

Приложение № 1  
к приказу департамента имущества  
и земельных отношений Новосибирской области  
от \_\_\_\_\_ № \_\_\_\_\_

**Результаты определения кадастровой стоимости  
земельных участков из категории земель  
сельскохозяйственного назначения,  
расположенных на территории Новосибирской  
области, по состоянию на 1 января 2020 года**

№ п/п	Кадастровый номер	Кадастровая стоимость, руб.	УПКС, руб./кв.м.
1	54:00:000000:575	513 617,42	1,17
2	54:01:000000:76	42 972,64	10,85
3	54:01:000000:78	353 700,00	1,31
4	54:01:020601:97	177 316,41	10,85
5	54:01:020901:157	20 249,23	10,85
6	54:01:020901:158	733 747,02	10,85
7	54:01:024301:1	43 624 234,44	0,89
8	54:01:024301:1000	1 066 098,96	1,48
9	54:01:024301:1001	266 192,00	1,66
10	54:01:024301:1002	142 412,72	1,78
11	54:01:024301:1142	2 508 912,00	0,94
12	54:01:024301:1143	4 902 659,28	0,94
13	54:01:024301:1150	1 886 400,00	0,94
14	54:01:024301:1153	15 856 240,00	0,89
15	54:01:024301:1154	6 998 544,00	0,94
16	54:01:024301:14	349 770,00	1,17
17	54:01:024301:18	851 107,00	1,17
18	54:01:024301:1840	6 971,91	0,65
19	54:01:024301:1841	1 258 835,37	0,94
20	54:01:024301:1842	40 303,03	11,13
21	54:01:024301:1846	3 148 248,56	0,87
22	54:01:024301:1853	8 528 123,87	0,83
23	54:01:024301:1859	1 604,99	0,65
24	54:01:024301:1860	2 475 491,59	0,94
25	54:01:024301:1861	7 543,58	0,65
26	54:01:024301:1862	2 543 954,30	0,94
27	54:01:024301:1863	828,44	0,65
28	54:01:024301:1864	3 096 198,14	1,20
29	54:01:024301:1865	568,80	0,65
30	54:01:024301:1866	1 479 998,98	0,94
31	54:01:024301:1867	1 128,44	0,65
32	54:01:024301:1868	2 164,80	0,65
33	54:01:024301:1869	2 335 995,51	0,94
34	54:01:024301:1870	120 665,77	10,85
35	54:01:024301:1871	314 400,00	1,31
36	54:01:024301:1872	314 400,00	1,31
37	54:01:024301:1874	629 586,00	1,17
38	54:01:024301:1875	353 700,00	1,31
39	54:01:024301:1876	314 400,00	1,31
40	54:01:024301:1881	42,57	1,29
41	54:01:024301:1882	53 523 367,40	8,99
42	54:01:024301:1913	8 522 882,22	0,83
43	54:01:024301:1939	9 910 328,16	0,83
44	54:01:024301:1940	50 344 500,01	0,89

45	54:01:024301:1944	353 700,00	1,31
46	54:01:024301:1945	353 700,00	1,31
47	54:01:024301:1946	353 700,00	1,31
48	54:01:024301:1947	353 700,00	1,31
49	54:01:024301:1948	353 700,00	1,31
50	54:01:024301:1949	353 700,00	1,31
51	54:01:024301:1958	2 479 578,48	1,20
52	54:01:024301:1959	1 535 781,43	1,20
53	54:01:024301:1960	4 617 047,00	0,87
54	54:01:024301:1961	3 357 852,36	0,87
55	54:01:024301:1962	3 147 986,59	0,87
56	54:01:024301:1967	1 982 983,68	0,69
57	54:01:024301:1968	6 427 827,83	0,69
58	54:01:024301:1969	11 175 546,72	0,83
59	54:01:024301:1970	8 478 616,09	0,83
60	54:01:024301:1971	1 343 264,88	0,69
61	54:01:024301:1972	3 206 787,57	0,69
62	54:01:024301:1973	6 775 983,99	0,65
63	54:01:024301:1974	6 724 876,41	0,94
64	54:01:024301:1975	7 565 813,08	0,65
65	54:01:024301:1977	984 325,25	7,25
66	54:01:024301:1979	34 981,22	8,82
67	54:01:024301:1982	8 573,25	1,78
68	54:01:024301:1988	2 643,64	2,12
69	54:01:024301:1989	1 066 098,96	1,48
70	54:01:024301:1991	2 015 692,91	0,94
71	54:01:024301:1992	107,07	1,29
72	54:01:024301:1993	624 193,54	1,48
73	54:01:024301:1994	1 207 499,22	1,48
74	54:01:024301:1995	743 618,88	0,69
75	54:01:024301:1996	1 066 098,96	1,48
76	54:01:024301:1997	936 538,32	1,48
77	54:01:024301:1998	581 172,00	1,48
78	54:01:024301:1999	1 037 669,65	1,08
79	54:01:024301:2003	1 970 029,89	1,20
80	54:01:024301:2004	399 288,00	1,66
81	54:01:024301:2005	399 288,00	1,66
82	54:01:024301:2006	399 288,00	1,66
83	54:01:024301:2007	559 865,18	1,17
84	54:01:024301:2008	314 400,00	1,31
85	54:01:024301:2009	314 400,00	1,31
86	54:01:024301:2010	399 288,00	1,66
87	54:01:024301:2011	399 288,00	1,66
88	54:01:024301:2012	399 288,00	1,66
89	54:01:024301:2013	399 288,00	1,66
90	54:01:024301:2014	399 288,00	1,66
91	54:01:024301:2015	399 288,00	1,66
92	54:01:024301:2016	399 288,00	1,66
93	54:01:024301:2017	399 288,00	1,66
94	54:01:024301:2018	399 288,00	1,66
95	54:01:024301:2019	399 288,00	1,66
96	54:01:024301:2020	399 288,00	1,66
97	54:01:024301:2021	399 288,00	1,66
98	54:01:024301:2022	399 288,00	1,66
99	54:01:024301:2023	399 288,00	1,66
100	54:01:024301:2024	399 288,00	1,66
101	54:01:024301:2025	291 480,24	1,21
102	54:01:024301:2026	314 400,00	1,31
103	54:01:024301:2027	314 400,00	1,31
104	54:01:024301:2028	291 480,24	1,21

105	54:01:024301:2029	399 288,00	1,66
106	54:01:024301:2030	253 714,25	1,66
107	54:01:024301:2031	399 288,00	1,66
108	54:01:024301:2032	581 172,00	1,48
109	54:01:024301:2033	399 288,00	1,66
110	54:01:024301:2034	710 732,64	1,48
111	54:01:024301:2035	991 999,74	9,78
112	54:01:024301:2036	980 335,49	0,87
113	54:01:024301:2037	2 587 386,24	1,20
114	54:01:024301:2038	120 774,89	1,78
115	54:01:024301:2039	1 466 524,53	0,87
116	54:01:024301:2040	1 392 022,18	0,87
117	54:01:024301:2041	1 119 264,00	1,17
118	54:01:024301:2042	2 008 590,33	0,87
119	54:01:024301:2048	1 049 328,86	0,87
120	54:01:024301:2049	559 632,00	1,17
121	54:01:024301:2050	1 469 060,41	0,87
122	54:01:024301:2051	1 306 104,49	1,48
123	54:01:024301:2052	4 559 124,44	8,99
124	54:01:024301:2053	304 826,52	1,31
125	54:01:024301:2054	304 826,52	1,31
126	54:01:024301:2055	304 826,52	1,31
127	54:01:024301:2056	222 523,36	0,96
128	54:01:024301:2057	304 826,52	1,31
129	54:01:024301:2058	304 826,52	1,31
130	54:01:024301:2059	304 826,52	1,31
131	54:01:024301:2060	304 826,52	1,31
132	54:01:024301:2061	304 826,52	1,31
133	54:01:024301:2062	3 098 412,00	0,69
134	54:01:024301:26	12 286 091,76	1,13
135	54:01:024301:27	40 257 569,88	0,83
136	54:01:024301:28	943 200,00	0,94
137	54:01:024301:29	851 107,00	1,17
138	54:01:024301:30	1 736 902,80	1,20
139	54:01:024301:31	547 973,00	1,17
140	54:01:024301:32	489 678,00	1,17
141	54:01:024301:33	1 221 821,28	1,20
142	54:01:024301:34	787 083,24	1,08
143	54:01:024301:35	769 960,36	1,48
144	54:01:024301:36	874 425,00	1,17
145	54:01:024301:37	1 427 128,57	0,69
146	54:01:024301:999	4 647 712,32	1,20
147	54:01:024401:1526	1 682,04	1,40
148	54:01:024401:1543	967 101,31	1,48
149	54:01:024401:1544	861 320,60	1,48
150	54:01:024401:1545	931 046,43	1,48
151	54:01:024401:1546	692 964,32	1,48
152	54:01:024401:1547	176 190,82	1,66
153	54:01:024401:1548	1 357 645,93	1,48
154	54:01:024401:1549	1 204 640,00	1,48
155	54:01:024401:1550	1 169 482,43	1,48
156	54:01:024401:1551	1 141 448,47	1,48
157	54:01:024401:1552	1 117 461,24	1,48
158	54:01:024401:1553	32 502,38	1,42
159	54:01:024401:1554	1 141 183,42	1,48
160	54:01:024401:1555	345 332,93	10,85
161	54:01:024401:1556	169 794 133,02	0,83
162	54:01:024401:16	1 401 500,88	1,20
163	54:01:024401:31	41 701,80	10,85
164	54:01:024401:33	2 556 072,00	0,94

165	54:01:024401:35	784 964,33	1,17
166	54:01:024401:36	582 950,00	1,17
167	54:01:024401:37	888 189,62	1,17
168	54:01:024401:38	629 586,00	1,17
169	54:01:024401:5	137 762,05	10,85
170	54:01:024401:705	9 115,41	10,85
171	54:01:024401:706	17 937,82	10,85
172	54:01:024401:707	154 755,77	10,85
173	54:01:024401:708	141 158,62	10,85
174	54:01:024401:709	17 992,08	10,85
175	54:01:024401:710	76 558,58	10,85
176	54:01:024401:711	111 555,24	10,85
177	54:01:024401:712	349 380,61	10,85
178	54:01:024401:713	121 777,52	10,85
179	54:01:024401:714	826 203,32	10,85
180	54:01:024401:715	5 317,32	10,85
181	54:01:024401:716	47 863,88	11,13
182	54:01:024401:717	14 226,55	10,85
183	54:01:024401:718	2 126,93	10,85
184	54:01:024401:719	57 134,08	10,85
185	54:01:024401:720	21 073,96	10,85
186	54:01:024401:721	127 279,32	10,85
187	54:01:024401:722	65 717,76	10,85
188	54:01:024401:723	201 743,54	10,85
189	54:01:024401:724	66 423,12	10,85
190	54:01:024401:725	380 817,92	10,85
191	54:01:024401:726	24 937,15	10,85
192	54:01:024401:727	23 645,81	10,85
193	54:01:024401:728	143 122,77	10,85
194	54:01:024401:729	255 481,04	10,85
195	54:01:024401:730	126 573,97	10,85
196	54:01:024401:731	60 617,47	10,85
197	54:01:024401:732	41 197,88	11,13
198	54:01:024401:733	78 848,29	10,85
199	54:01:024401:734	57 714 932,54	0,83
200	54:01:024401:735	579 881,09	10,85
201	54:01:024401:736	9 650 666,78	1,20
202	54:01:024501:1490	182 740 841,01	0,89
203	54:01:024501:1491	5 347 944,00	0,94
204	54:01:024501:1492	10 918,02	8,82
205	54:01:024501:1493	42 603,42	8,82
206	54:01:024501:1494	689 396,67	0,85
207	54:01:024501:1495	353 700,00	1,31
208	54:01:024501:1496	851 107,00	1,17
209	54:01:024501:1497	851 107,00	1,17
210	54:01:024501:1498	512 996,00	1,17
211	54:01:024501:1499	18 381,80	11,13
212	54:01:024501:15	1 660 032,00	0,94
213	54:01:024501:1500	35 846,94	11,13
214	54:01:024501:1501	5 187 600,00	0,94
215	54:01:024501:1502	1 103 544,00	0,94
216	54:01:024501:16	769 494,00	1,17
217	54:01:024501:21	851 107,00	1,17
218	54:01:024501:2333	24 990 593,91	0,89
219	54:01:024501:2416	6 692 573,36	0,69
220	54:01:024501:2417	5 949 002,74	0,69
221	54:01:024501:2418	7 374 355,94	0,65
222	54:01:024501:2419	6 878 622,70	0,69
223	54:01:024501:2420	9 305 584,55	0,65
224	54:01:024501:2421	7 900 930,62	0,65



225	54:01:024501:2425	6 671 970,41	0,65
226	54:01:024501:2430	9 024 316,21	0,65
227	54:01:024501:2431	32 251 497,74	0,89
228	54:01:024501:2432	353 700,00	1,31
229	54:01:024501:2433	664 563,00	1,17
230	54:01:024501:2434	629 586,00	1,17
231	54:01:024501:2435	5 857 272,00	0,94
232	54:01:024501:2436	1 560 996,00	0,94
233	54:01:024501:2437	2 309 425,20	0,94
234	54:01:024501:2438	567 210,35	1,17
235	54:01:024501:2440	1 927 334,88	0,94
236	54:01:024501:2441	1 901 774,16	0,94
237	54:01:024501:2442	629 162,78	1,17
238	54:01:024501:2443	535 991,05	1,17
239	54:01:024501:2445	248 900,00	1,31
240	54:01:024501:2446	2 413 525,24	0,69
241	54:01:024501:2447	14 384 994,72	0,89
242	54:01:024501:2448	484 897,81	1,17
243	54:01:024501:2449	15 222 631,46	0,65
244	54:01:024501:2451	9 212 118,23	0,65
245	54:01:024501:2452	2 158 353,80	0,69
246	54:01:024501:2455	629 586,00	1,17
247	54:01:024501:2464	1 023 627,55	1,17
248	54:01:024501:2465	2 360 121,01	0,69
249	54:01:024501:2466	1 199 362,92	0,69
250	54:01:024501:2467	714 700,20	1,17
251	54:01:024501:2470	1 665 086,61	0,69
252	54:01:024501:2471	1 301 333,04	0,69
253	54:01:024501:2472	1 341 456,77	0,94
254	54:01:024501:2473	988 807,95	1,17
255	54:01:024501:2474	870 258,07	1,17
256	54:01:024501:2475	623 822,96	1,17
257	54:01:024501:2479	347 281,00	1,31
258	54:01:024501:2480	231 279,19	1,31
259	54:01:024501:2481	27 307,92	1,40
260	54:01:024501:2490	944 387,16	1,17
261	54:01:024501:2493	1 399 311,71	0,69
262	54:01:024501:2494	1 199 980,54	0,69
263	54:01:024501:2496	842 286,09	0,69
264	54:01:024501:2499	3 182 547,66	0,69
265	54:01:024501:2500	2 974 475,52	0,69
266	54:01:024501:2501	1 886 168,63	0,69
267	54:01:024501:2502	389 228,72	1,17
268	54:01:024501:2503	2 449 269,69	0,94
269	54:01:024501:3	711 199,00	1,17
270	54:01:024501:31	1 537 416,00	0,94
271	54:01:024501:32	288 200,00	1,31
272	54:01:024501:33	366 800,00	1,31
273	54:01:024501:34	327 500,00	1,31
274	54:01:024501:35	478 019,00	1,17
275	54:01:024501:36	1 072 628,00	1,17
276	54:01:024501:37	1 197 864,00	0,94
277	54:01:024501:38	629 285,20	1,17
278	54:01:024501:39	1 197 864,00	0,94
279	54:01:024501:4	3 867 120,00	0,94
280	54:01:024501:40	943 200,00	0,94
281	54:01:024501:41	12 065 886,00	0,89
282	54:01:024501:42	784 380,21	0,69
283	54:01:024501:43	816 132,33	1,17
284	54:01:024501:44	1 165 290,23	1,17

285	54:01:024501:45	582 937,18	1,17
286	54:01:024501:46	1 886 400,00	0,94
287	54:01:024501:5	314 400,00	1,31
288	54:01:024501:6	431 383,00	1,17
289	54:01:024501:7	968 350,43	0,94
290	54:01:024501:8	769 494,00	1,17
291	54:01:024601:110	20 274 608,00	0,89
292	54:01:024601:29	196 500,00	1,31
293	54:01:024601:31	5 468 352,91	0,69
294	54:01:024601:32	536 314,00	1,17
295	54:01:024601:33	478 019,00	1,17
296	54:01:024601:34	891 267,59	1,17
297	54:01:024601:423	44 476 885,04	0,89
298	54:01:024601:424	752 244,51	1,17
299	54:01:024601:460	6 990 553,00	0,65
300	54:01:024601:461	4 008 279,31	0,94
301	54:01:024601:464	7 130 364,06	0,65
302	54:01:024601:465	5 486 744,20	7,31
303	54:01:024601:467	4 590,35	0,65
304	54:01:024601:468	16 385,86	0,65
305	54:01:024601:469	10 389,40	1,40
306	54:01:024601:470	2 678,52	0,65
307	54:01:024601:471	6 684,92	0,65
308	54:01:024601:472	16 779,28	0,65
309	54:01:024601:479	4 737 127,68	0,69
310	54:01:024601:480	888 211,44	0,69
311	54:01:024601:481	5 773 374,36	0,69
312	54:01:024601:484	6 987 301,58	0,65
313	54:01:024601:485	2 220 528,60	0,69
314	54:01:024601:486	5 747 554,26	0,69
315	54:01:024601:487	205 458,19	0,96
316	54:01:024601:488	1 537 400,91	0,94
317	54:01:024601:489	1 628 387,64	0,69
318	54:01:024601:490	1 480 352,40	0,69
319	54:01:024601:491	106 100,28	1,40
320	54:01:024601:492	2 072 493,36	0,69
321	54:01:024601:493	553 900,44	0,85
322	54:01:024601:494	501 337,00	1,17
323	54:01:024601:495	365 976,01	0,85
324	54:01:024601:496	1 002 674,00	1,17
325	54:01:024701:2	96 640 308,68	0,89
326	54:01:024701:31	986 351,40	1,17
327	54:01:024701:32	1 126 259,40	1,17
328	54:01:024701:33	361 429,00	1,17
329	54:01:024701:34	9 007 591,44	0,89
330	54:01:024701:35	15 132 375,92	0,89
331	54:01:024701:36	6 833 295,36	0,94
332	54:01:024701:4	676 222,00	1,17
333	54:01:024701:643	10 466 900,00	0,89
334	54:01:024701:644	217 460,00	1,31
335	54:01:024701:645	217 460,00	1,31
336	54:01:024701:646	217 460,00	1,31
337	54:01:024701:647	217 460,00	1,31
338	54:01:024701:648	217 460,00	1,31
339	54:01:024701:649	217 460,00	1,31
340	54:01:024701:650	204 360,00	1,31
341	54:01:024701:651	862 766,00	1,17
342	54:01:024701:652	204 360,00	1,31
343	54:01:024701:653	204 360,00	1,31
344	54:01:024701:654	204 360,00	1,31

345	54:01:024701:655	204 360,00	1,31
346	54:01:024701:656	921 061,00	1,17
347	54:01:024701:657	204 360,00	1,31
348	54:01:024701:658	363 760,80	1,17
349	54:01:024701:659	1 348 271,39	0,94
350	54:01:024701:660	2 155 461,95	0,69
351	54:01:024701:661	755 736,38	1,17
352	54:01:024701:662	494 691,37	1,17
353	54:01:024701:663	455 750,31	1,17
354	54:01:024701:664	944 612,18	1,17
355	54:01:024701:665	935 518,16	1,17
356	54:01:024701:676	651 607,52	0,85
357	54:01:024701:677	931 864,62	0,69
358	54:01:024701:678	934 818,62	1,17
359	54:01:024701:679	565 135,05	0,85
360	54:01:024701:680	580 618,20	1,17
361	54:01:024701:681	774 157,60	1,17
362	54:01:024701:682	774 157,60	1,17
363	54:01:024701:683	920 090,66	0,69
364	54:01:024701:684	580 618,20	1,17
365	54:01:024701:685	1 028 672,78	0,69
366	54:01:024701:687	387 078,80	1,17
367	54:01:024701:688	914 375,81	0,69
368	54:01:024701:689	2 057 345,57	0,69
369	54:01:024701:690	967 697,00	1,17
370	54:01:024701:691	774 157,60	1,17
371	54:01:024701:692	967 697,00	1,17
372	54:01:024701:693	204 360,00	1,31
373	54:01:024701:694	580 618,20	1,17
374	54:01:024701:695	423 681,06	0,85
375	54:01:024701:696	217 460,00	1,31
376	54:01:024701:697	423 851,29	0,85
377	54:01:024701:698	1 270 051,81	0,94
378	54:01:024701:699	387 078,80	1,17
379	54:01:024701:700	565 135,05	0,85
380	54:01:024701:9	944 379,00	1,17
381	54:01:024801:10	310 470,00	1,31
382	54:01:024801:11	310 470,00	1,31
383	54:01:024801:12	310 470,00	1,31
384	54:01:024801:13	310 470,00	1,31
385	54:01:024801:16	310 470,00	1,31
386	54:01:024801:17	310 470,00	1,31
387	54:01:024801:18	310 470,00	1,31
388	54:01:024801:19	310 470,00	1,31
389	54:01:024801:20	310 470,00	1,31
390	54:01:024801:21	310 470,00	1,31
391	54:01:024801:22	288 200,00	1,31
392	54:01:024801:23	288 200,00	1,31
393	54:01:024801:24	962 064,00	0,94
394	54:01:024801:25	909 402,00	1,17
395	54:01:024801:256	943 200,00	0,94
396	54:01:024801:259	310 470,00	1,31
397	54:01:024801:26	1 028 088,00	0,94
398	54:01:024801:260	310 470,00	1,31
399	54:01:024801:261	310 470,00	1,31
400	54:01:024801:262	310 470,00	1,31
401	54:01:024801:263	310 470,00	1,31
402	54:01:024801:264	310 470,00	1,31
403	54:01:024801:265	310 470,00	1,31
404	54:01:024801:266	310 470,00	1,31

405	54:01:024801:267	288 200,00	1,31
406	54:01:024801:268	11 580 400,00	0,89
407	54:01:024801:27	816 130,00	1,17
408	54:01:024801:28	816 130,00	1,17
409	54:01:024801:29	1 083 121,10	1,17
410	54:01:024801:3	962 064,00	0,94
411	54:01:024801:30	816 130,00	1,17
412	54:01:024801:31	2 770 178,40	0,94
413	54:01:024801:32	587 263,83	0,85
414	54:01:024801:33	587 263,83	0,85
415	54:01:024801:35	1 594 008,00	0,94
416	54:01:024801:36	314 400,00	1,31
417	54:01:024801:37	310 470,00	1,31
418	54:01:024801:38	19 409,50	8,82
419	54:01:024801:4	1 025 992,00	1,17
420	54:01:024801:526	512 996,00	1,17
421	54:01:024801:527	288 200,00	1,31
422	54:01:024801:528	524 655,00	1,17
423	54:01:024801:529	789 314,30	1,17
424	54:01:024801:530	288 200,00	1,31
425	54:01:024801:531	454 701,00	1,17
426	54:01:024801:532	466 360,00	1,17
427	54:01:024801:533	532 816,30	1,17
428	54:01:024801:534	310 470,00	1,31
429	54:01:024801:535	310 470,00	1,31
430	54:01:024801:536	310 470,00	1,31
431	54:01:024801:537	310 470,00	1,31
432	54:01:024801:538	310 470,00	1,31
433	54:01:024801:539	310 470,00	1,31
434	54:01:024801:540	310 470,00	1,31
435	54:01:024801:541	310 470,00	1,31
436	54:01:024801:542	310 470,00	1,31
437	54:01:024801:543	310 470,00	1,31
438	54:01:024801:544	310 470,00	1,31
439	54:01:024801:545	310 470,00	1,31
440	54:01:024801:548	5 385 040,06	0,69
441	54:01:024801:549	38 302 518,63	0,89
442	54:01:024801:550	288 200,00	1,31
443	54:01:024801:580	310 470,00	1,31
444	54:01:024801:581	310 470,00	1,31
445	54:01:024801:582	310 470,00	1,31
446	54:01:024801:583	310 470,00	1,31
447	54:01:024801:584	361 429,00	1,17
448	54:01:024801:585	288 200,00	1,31
449	54:01:024801:586	7 281 504,00	0,94
450	54:01:024801:587	1 726 056,00	0,94
451	54:01:024801:588	361 429,00	1,17
452	54:01:024801:589	454 701,00	1,17
453	54:01:024801:590	746 176,00	1,17
454	54:01:024801:593	24 041 722,60	0,65
455	54:01:024801:595	28 531,86	0,65
456	54:01:024801:596	4 680,28	1,40
457	54:01:024801:597	3 231,91	0,65
458	54:01:024801:598	380 798,66	1,31
459	54:01:024801:6	1 460 073,60	0,94
460	54:01:024801:600	310 470,00	1,31
461	54:01:024801:7	288 200,00	1,31
462	54:01:024801:8	310 470,00	1,31
463	54:01:024801:9	310 470,00	1,31
464	54:01:024901:1000	1 403,96	0,65

465	54:01:024901:1001	1 515,16	0,65
466	54:01:024901:1002	4 158,84	1,40
467	54:01:024901:1003	20 351,28	1,40
468	54:01:024901:1004	3 398,38	0,65
469	54:01:024901:1005	16 896,09	1,40
470	54:01:024901:1006	6 746,38	1,40
471	54:01:024901:1008	31 761,01	8,82
472	54:01:024901:1009	26 925,01	0,65
473	54:01:024901:1011	31 761,01	8,82
474	54:01:024901:1016	891 299,07	1,17
475	54:01:024901:1019	1 365 942,24	0,94
476	54:01:024901:16	11 117 184,00	0,89
477	54:01:024901:17	3 235 888,12	0,94
478	54:01:024901:18	3 640 752,00	0,94
479	54:01:024901:19	3 103 128,00	0,94
480	54:01:024901:2	141 288 808,12	0,89
481	54:01:024901:20	3 914 280,00	0,94
482	54:01:024901:21	20 304 895,20	0,89
483	54:01:024901:22	900 074,80	1,17
484	54:01:024901:7	851 107,00	1,17
485	54:01:024901:833	11 277 528,00	0,89
486	54:01:024901:994	9 414 776,12	0,89
487	54:01:024901:995	9 342 113,04	0,94
488	54:01:024901:996	10 132 400,15	0,65
489	54:01:024901:997	8 556 213,82	0,65
490	54:01:024901:998	3 333 080,16	0,94
491	54:01:025001:1040	605 102,10	1,17
492	54:01:025001:1041	945 746,64	0,94
493	54:01:025001:1050	4 309 477,97	0,69
494	54:01:025001:1051	3 584 160,00	0,94
495	54:01:025001:1052	8 941 347,36	0,94
496	54:01:025001:1053	3 461 544,00	0,94
497	54:01:025001:1054	6 479 784,00	0,94
498	54:01:025001:1055	440 873,43	0,85
499	54:01:025001:1056	440 873,43	0,85
500	54:01:025001:1057	18 974 040,00	0,89
501	54:01:025001:1058	17 713 740,61	0,89
502	54:01:025001:11	1 188 432,00	0,94
503	54:01:025001:1548	3 209 954,83	0,69
504	54:01:025001:1564	2 139 969,89	0,69
505	54:01:025001:1572	1 426 646,59	0,69
506	54:01:025001:1573	106 407 000,68	0,89
507	54:01:025001:1574	384 747,00	1,17
508	54:01:025001:1575	967 697,00	1,17
509	54:01:025001:1576	3 117 276,00	0,94
510	54:01:025001:1591	603 936,20	1,17
511	54:01:025001:1592	2 610 308,83	0,69
512	54:01:025001:1593	2 071 598,26	0,69
513	54:01:025001:1596	2 015 602,37	0,94
514	54:01:025001:1597	2 934 815,85	0,69
515	54:01:025001:1609	280,34	1,40
516	54:01:025001:1610	50 479,09	11,13
517	54:01:025001:1612	6 502,84	0,65
518	54:01:025001:1614	88 225,02	8,82
519	54:01:025001:1616	929 531,86	0,69
520	54:01:025001:1619	1 636 247,97	0,69
521	54:01:025001:1620	2 300 626,09	0,94
522	54:01:025001:1621	336 525,52	8,82
523	54:01:025001:1622	3 487 293,69	0,69
524	54:01:025001:1623	5 803 050,26	0,69

525	54:01:025001:1624	3 923 278,13	0,69
526	54:01:025001:1625	862 766,00	1,17
527	54:01:025001:1626	5 528 255,54	0,69
528	54:01:025001:1627	1 700 408,51	0,69
529	54:01:025001:1628	955 325,78	0,94
530	54:01:025001:1629	1 069 984,94	0,69
531	54:01:025001:1630	5 192 249,98	0,69
532	54:01:025001:1631	4 279 939,78	0,69
533	54:01:025001:1632	9 263 295,58	0,65
534	54:01:025001:1634	8 778 833,35	0,65
535	54:01:025001:1635	970 273,61	0,94
536	54:01:025001:1636	802 050,04	0,85
537	54:01:025001:1638	713 323,30	0,69
538	54:01:025001:1639	339 290,00	1,31
539	54:01:025001:1640	603 936,20	1,17
540	54:01:025001:1641	905 904,30	1,17
541	54:01:025001:1643	2 853 293,18	0,69
542	54:01:025001:2	110 216 140,77	0,89
543	54:01:025001:252	340 600,00	1,31
544	54:01:025001:253	554 325,99	0,85
545	54:01:025001:254	868 384,47	1,17
546	54:01:025001:255	349 770,00	1,17
547	54:01:025001:257	1 584 576,00	0,94
548	54:01:025001:258	321 557,84	1,31
549	54:01:025001:259	131 000,00	1,31
550	54:01:025001:260	275 100,00	1,31
551	54:01:025001:261	2 556 072,00	0,94
552	54:01:025001:262	196 500,00	1,31
553	54:01:025001:263	248 900,00	1,31
554	54:01:025001:264	45 038 848,00	0,89
555	54:01:025001:265	2 697 552,00	0,94
556	54:01:025001:266	4 906 025,56	0,69
557	54:01:025001:267	3 466 159,08	0,69
558	54:01:025001:268	5 112 144,00	0,94
559	54:01:025101:1141	1 268 132,40	0,94
560	54:01:025101:1142	14 017,00	1,40
561	54:01:025101:1144	314 400,00	1,31
562	54:01:025101:1145	6 545 676,16	0,65
563	54:01:025101:1146	3 180 485,49	0,69
564	54:01:025101:1147	5 952 706,32	0,69
565	54:01:025101:1148	7 435 173,63	0,65
566	54:01:025101:1149	5 574 251,13	0,69
567	54:01:025101:1150	9 329 284,45	0,65
568	54:01:025101:1151	10 795 422,59	0,89
569	54:01:025101:1152	10 374 539,25	0,65
570	54:01:025101:1153	8 750 334,00	0,65
571	54:01:025101:1154	10 566 209,95	0,89
572	54:01:025101:1155	4 288 745,49	0,94
573	54:01:025101:1156	2 843 255,02	0,69
574	54:01:025101:1157	22 638 316,23	0,83
575	54:01:025101:1158	3 168 394,24	1,09
576	54:01:025101:1161	4 914,20	0,65
577	54:01:025101:1162	2 802,72	0,65
578	54:01:025101:1163	3 050,48	0,65
579	54:01:025101:1164	8 713,16	0,65
580	54:01:025101:1166	6 444 696,96	0,69
581	54:01:025101:1167	229 512,00	0,96
582	54:01:025101:1168	31 761,01	8,82
583	54:01:025101:1169	2 438,57	0,65
584	54:01:025101:1170	1 284,31	0,65

585	54:01:025101:1171	5 064,34	1,40
586	54:01:025101:1172	3 624,80	1,40
587	54:01:025101:1173	4 011,67	1,40
588	54:01:025101:1174	700 268,45	8,82
589	54:01:025101:1175	87 519,22	8,82
590	54:01:025101:1176	138 903,23	1,31
591	54:01:025101:1177	27 253,25	1,40
592	54:01:025101:1178	144 500,86	1,31
593	54:01:025101:1179	67 721,53	8,82
594	54:01:025101:1180	24 084,01	1,40
595	54:01:025101:1181	20 679,94	8,82
596	54:01:025101:1185	295 556,96	1,31
597	54:01:025101:1186	160 110,82	1,31
598	54:01:025101:1187	352 900,08	8,82
599	54:01:025101:1188	775 429,24	0,69
600	54:01:025101:1190	11 379 843,19	0,65
601	54:01:025101:1192	833 162,63	1,17
602	54:01:025101:1193	751 016,82	0,85
603	54:01:025101:1194	8 748 014,44	0,65
604	54:01:025101:1195	3 219,08	0,92
605	54:01:025101:1196	10 367 990,24	0,65
606	54:01:025101:1197	14 105,31	1,40
607	54:01:025101:2	51 424 929,95	0,89
608	54:01:025101:29	2 593 800,00	0,94
609	54:01:025101:343	11 874 364,00	0,89
610	54:01:025101:344	314 400,00	1,31
611	54:01:025101:35	2 989 944,00	0,94
612	54:01:025101:4	1 810 944,00	0,94
613	54:01:025101:41	1 108 260,00	0,94
614	54:01:025101:42	863 931,90	1,17
615	54:01:025101:43	971 918,55	0,94
616	54:01:025101:44	5 795 063,24	0,69
617	54:01:025101:45	943 200,00	0,94
618	54:01:025101:46	1 924 128,00	0,94
619	54:01:025101:47	709 993,46	0,85
620	54:01:025101:5	874 425,00	1,17
621	54:01:025101:80	1 245 024,00	0,94
622	54:01:025101:81	1 079 964,00	0,94
623	54:01:025101:82	896 577,10	1,17
624	54:02:000000:829	55 840,65	8,85
625	54:02:000000:864	60 350,06	6,14
626	54:02:000000:865	2 070,88	35,10
627	54:02:010103:2	93 842 250,68	1,13
628	54:02:010107:1082	4 814 291,22	0,69
629	54:02:010107:1084	6 926 485,72	0,65
630	54:02:010107:1091	85 960,87	11,34
631	54:02:010107:1092	99 673,32	11,34
632	54:02:010107:1093	10 525,36	14,52
633	54:02:010107:1094	426 404,61	0,85
634	54:02:010107:1096	10 809 186,34	0,78
635	54:02:010107:1097	2 939,28	0,65
636	54:02:010107:1098	1 296 900,00	0,94
637	54:02:010107:1099	443 426,75	0,85
638	54:02:010107:1100	545 559,59	0,85
639	54:02:010107:1101	426 404,61	0,85
640	54:02:010107:1102	537 899,62	0,85
641	54:02:010107:1103	748 274,62	1,17
642	54:02:010107:1109	426 404,61	0,85
643	54:02:010107:1112	548 453,35	1,02
644	54:02:010107:1117	58 245,68	1,68

645	54:02:010107:1118	14 017,00	1,40
646	54:02:010107:1119	14 017,00	1,40
647	54:02:010107:1121	1 904,03	0,65
648	54:02:010107:1122	125 275,30	0,96
649	54:02:010107:1123	584 115,90	1,17
650	54:02:010107:1124	584 115,90	1,17
651	54:02:010107:1125	24 868,96	1,68
652	54:02:010107:1127	943 200,00	0,94
653	54:02:010107:1128	100 569,34	11,34
654	54:02:010107:1129	544 708,48	0,85
655	54:02:010107:1131	7 415,53	34,17
656	54:02:010107:1134	700 939,08	1,40
657	54:02:010107:1135	1 076 181,77	0,69
658	54:02:010107:1136	584 115,90	1,17
659	54:02:010107:1137	179 290,53	1,31
660	54:02:010107:1138	179 441,18	1,31
661	54:02:010107:1139	179 467,38	1,31
662	54:02:010107:1140	201 737,38	1,31
663	54:02:010107:1141	581 784,10	1,17
664	54:02:010107:1142	665 728,90	1,17
665	54:02:010107:1143	215 364,00	1,57
666	54:02:010107:1144	698 140,92	1,40
667	54:02:010107:1145	241 946,52	1,57
668	54:02:010107:1146	176 620,96	1,15
669	54:02:010107:1147	241 946,52	1,57
670	54:02:010107:1148	241 946,52	1,57
671	54:02:010107:1149	424 702,39	0,85
672	54:02:010107:1150	424 702,39	0,85
673	54:02:010107:1152	544 517,83	0,85
674	54:02:010107:1153	334 995,72	1,02
675	54:02:010107:1154	991,01	34,17
676	54:02:010107:1155	991,01	34,17
677	54:02:010107:1156	991,01	34,17
678	54:02:010107:1157	991,01	34,17
679	54:02:010107:1158	947,69	35,10
680	54:02:010107:1159	1 069 296,41	0,69
681	54:02:010107:1160	581 784,10	1,17
682	54:02:010107:1161	581 784,10	1,17
683	54:02:010107:1162	427 255,71	0,85
684	54:02:010107:1163	543 006,27	0,85
685	54:02:010107:1164	3 793,20	34,17
686	54:02:010107:1165	461 299,99	0,85
687	54:02:010107:1166	424 702,39	0,85
688	54:02:010107:1167	179 470,00	1,31
689	54:02:010107:1168	179 470,00	1,31
690	54:02:010107:1169	179 470,00	1,31
691	54:02:010107:1170	171 610,00	1,31
692	54:02:010107:1171	171 610,00	1,31
693	54:02:010107:1172	253 419,50	0,96
694	54:02:010107:1173	171 610,00	1,31
695	54:02:010107:1174	171 610,00	1,31
696	54:02:010107:1175	179 470,00	1,31
697	54:02:010107:1176	149 864,00	1,31
698	54:02:010107:1177	150 339,53	1,31
699	54:02:010107:1178	513 217,52	0,85
700	54:02:010107:1179	706 535,40	1,17
701	54:02:010107:127	419 724,00	1,17
702	54:02:010107:128	629 586,00	1,17
703	54:02:010107:129	157 200,00	1,31
704	54:02:010107:130	641 245,00	1,17



705	54:02:010107:131	547 973,00	1,17
706	54:02:010107:135	340 600,00	1,31
707	54:02:010107:620	1 056 384,00	0,94
708	54:02:010107:621	1 103 544,00	0,94
709	54:02:010107:622	3 282 336,00	0,94
710	54:02:010107:623	30 358 175,38	1,07
711	54:02:010107:625	943 200,00	0,94
712	54:02:010107:626	6 757 084,80	1,13
713	54:02:010107:627	2 650 561,78	0,94
714	54:02:010107:633	159 794 937,25	1,07
715	54:02:010107:634	55 594 828,00	0,89
716	54:02:010107:637	29 379 598,09	1,07
717	54:02:010107:639	874 425,00	1,17
718	54:02:010107:640	353 700,00	1,31
719	54:02:010212:520	3 869 100,72	1,20
720	54:02:010212:521	959 489,06	1,78
721	54:02:010212:522	266 192,00	1,66
722	54:02:010212:523	9 179 830,76	1,20
723	54:02:010212:524	1 499 688,00	0,94
724	54:02:010212:525	3 452 112,00	0,94
725	54:02:010212:529	184 466 221,74	1,36
726	54:02:010212:530	39 649 508,00	0,89
727	54:02:010212:576	533 049,48	1,78
728	54:02:010212:580	310 314,65	2,00
729	54:02:010212:590	836 591,55	1,48
730	54:02:010212:591	744 788,58	1,48
731	54:02:010212:593	301 291,88	0,85
732	54:02:010212:594	890 277,05	0,69
733	54:02:010212:595	410,08	34,17
734	54:02:010212:596	102,52	34,17
735	54:02:010212:597	650,28	0,65
736	54:02:010212:598	547 856,41	1,48
737	54:02:010212:599	583 008,30	0,85
738	54:02:010212:600	24 421 030,65	0,99
739	54:02:010212:602	694 445,02	1,48
740	54:02:010212:603	338 117,08	1,46
741	54:02:010212:605	112 593,12	0,48
742	54:02:010212:606	585,26	0,65
743	54:02:010212:607	585,26	0,65
744	54:02:010212:616	162 250,10	2,14
745	54:02:010212:625	26 994,48	13,95
746	54:02:010212:627	107 766,79	1,56
747	54:02:010212:628	1 151 813,32	1,30
748	54:02:010212:629	955 520,81	1,08
749	54:02:010212:631	144 800,90	17,86
750	54:02:010212:632	170 940,04	1,46
751	54:02:010212:633	151 812,63	1,21
752	54:02:010212:634	67 082,56	1,40
753	54:02:010212:635	164 745,85	1,21
754	54:02:010212:636	71 300,27	1,40
755	54:02:010212:637	1 991,31	10,88
756	54:02:010212:95	24 055 617,60	0,89
757	54:02:010306:592	28 396,58	1,40
758	54:02:010306:606	2 961 648,00	0,94
759	54:02:010306:607	3 785 250,24	1,20
760	54:02:010306:608	7 846 009,20	1,20
761	54:02:010306:609	651 504,92	1,48
762	54:02:010306:610	332 740,00	1,66
763	54:02:010306:611	1 347 430,63	1,48
764	54:02:010306:612	183 007,00	1,66

765	54:02:010306:613	249 555,00	1,66
766	54:02:010306:614	5 162 793,84	1,20
767	54:02:010306:615	366 014,00	1,66
768	54:02:010306:616	562 663,34	1,48
769	54:02:010306:617	503 435,62	1,48
770	54:02:010306:618	349 377,00	1,66
771	54:02:010306:619	681 118,78	1,48
772	54:02:010306:620	1 056 384,00	0,94
773	54:02:010306:621	571 291,00	1,17
774	54:02:010306:622	1 452 528,00	0,94
775	54:02:010306:623	128 610 265,51	1,13
776	54:02:010306:624	40 077 092,00	0,89
777	54:02:010306:625	65 942,55	214,10
778	54:02:010306:634	423 851,29	0,85
779	54:02:010306:636	584 993,83	1,08
780	54:02:010306:638	1 453 843,76	0,94
781	54:02:010306:67	415 925,00	1,66
782	54:02:010306:68	792 812,00	1,17
783	54:02:010306:73	1 687,55	42,19
784	54:02:010306:74	1 796 796,00	1,20
785	54:02:010306:75	30 296 642,48	1,13
786	54:02:010328:163	59 262,70	1,40
787	54:02:010328:164	4 565 088,00	0,94
788	54:02:010328:165	56 068,00	1,40
789	54:02:010328:166	56 068,00	1,40
790	54:02:010328:167	28 034,00	1,40
791	54:02:010328:178	52 254 248,38	1,13
792	54:02:010328:179	18 867 144,00	0,89
793	54:02:010328:182	20 564 834,42	0,83
794	54:02:010329:38	4 978 188,85	0,94
795	54:02:010329:39	13 451 080,00	0,89
796	54:02:010329:43	5 782 340,48	0,69
797	54:02:010329:45	376 189,29	0,85
798	54:02:010329:46	465 555,53	0,85
799	54:02:010329:47	455 342,25	0,85
800	54:02:010330:126	35 579,24	1,40
801	54:02:010330:164	8 526 528,00	0,94
802	54:02:010330:165	34 965 681,60	0,89
803	54:02:010330:166	21 236 672,00	0,89
804	54:02:010330:173	74 408,04	1,02
805	54:02:010330:174	302 383,00	0,85
806	54:02:010330:2	1 386 504,00	0,94
807	54:02:010330:3	1 386 504,00	0,94
808	54:02:010330:4	606 268,00	1,17
809	54:02:010330:5	571 291,00	1,17
810	54:02:010330:6	327 500,00	1,31
811	54:02:010413:1	29 161,34	0,65
812	54:02:010413:378	195 085,20	0,65
813	54:02:010413:380	1 197 864,00	1,20
814	54:02:010413:381	1 415 725,52	1,20
815	54:02:010413:437	4 288 353,12	1,20
816	54:02:010413:445	17 541 561,86	1,36
817	54:02:010413:446	17 837 848,09	1,36
818	54:02:010413:447	419 252,40	2,00
819	54:02:010413:485	24 459 726,18	1,13
820	54:02:010413:486	6 778 775,14	1,44
821	54:02:010413:487	10 497 070,54	1,44
822	54:02:010413:506	2 397 641,71	1,44
823	54:02:010413:554	600 983,67	1,08
824	54:02:010413:558	8 380,28	2,14

825	54:02:010413:559	9 452,64	2,14
826	54:02:010413:563	59 386,10	2,14
827	54:02:010413:564	685 143,44	1,30
828	54:02:010413:580	6 534,61	2,14
829	54:02:010413:585	416 989,77	1,66
830	54:02:010413:592	5 972,79	2,14
831	54:02:010413:593	6 899,90	2,14
832	54:02:010429:18	275 100,00	1,31
833	54:02:010429:19	349 377,00	1,66
834	54:02:010429:192	22 636,97	1,13
835	54:02:010429:20	124,76	11,34
836	54:02:010429:205	25 049,20	10,88
837	54:02:010429:206	947,69	35,10
838	54:02:010429:207	12 336,43	34,17
839	54:02:010429:208	1 947,79	10,88
840	54:02:010429:21	1 188 432,00	0,94
841	54:02:010429:22	995 025,70	1,78
842	54:02:010429:23	2 386 296,00	0,94
843	54:02:010429:24	31 585,91	1,40
844	54:02:010429:54	28 672 072,70	1,36
845	54:02:010429:55	16 073 737,73	1,36
846	54:02:010429:56	7 194 465,82	1,20
847	54:02:010429:57	349 377,00	1,66
848	54:02:010430:147	148 694,90	1,78
849	54:02:010430:157	2 634 737,11	0,87
850	54:02:010430:158	1 240 599,65	0,87
851	54:02:010430:159	473 947,62	1,48
852	54:02:010430:160	2 211 256,94	1,20
853	54:02:010430:161	3 054 553,20	1,20
854	54:02:010430:162	118 328,95	1,78
855	54:02:010430:163	998,58	1,02
856	54:02:010430:169	5 202,27	0,65
857	54:02:010430:170	402,32	1,78
858	54:02:010430:171	469 113,16	1,08
859	54:02:010432:1	45 842 826,84	0,83
860	54:02:010432:185	206 980,00	1,31
861	54:02:010432:186	216 281,00	1,66
862	54:02:010432:187	209 600,00	1,31
863	54:02:010432:506	807 641,28	1,17
864	54:02:010432:805	8 636 599,44	1,20
865	54:02:010432:806	70 085,00	1,40
866	54:02:010432:807	71 206,36	1,78
867	54:02:010432:808	3 102 467,76	1,20
868	54:02:010432:946	586 735,17	1,08
869	54:02:010432:949	17 803,37	1,78
870	54:02:010432:950	6 502,84	0,65
871	54:02:010432:951	88 603,55	11,34
872	54:02:010432:957	7 415,53	34,17
873	54:02:010432:958	1 403,99	35,10
874	54:02:010432:961	13 737,52	34,17
875	54:02:010512:1285	52 208 006,40	1,07
876	54:02:010512:1295	9 328 248,00	0,94
877	54:02:010512:1296	2 829 600,00	0,94
878	54:02:010512:1297	1 886 400,00	0,94
879	54:02:010512:1298	740 346,50	1,48
880	54:02:010512:1299	1 037 651,00	1,17
881	54:02:010512:1300	2 867 328,00	0,94
882	54:02:010512:1301	350 059 942,20	1,36
883	54:02:010512:1302	78 969 420,00	0,89
884	54:02:010512:1340	21 025,50	1,40

885	54:02:010512:1353	1 310,32	0,65
886	54:02:010512:1361	9 488,51	1,02
887	54:02:010512:1364	466 105,00	1,08
888	54:02:010512:1366	3 039 555,94	0,87
889	54:02:010512:1367	2 374 981,00	0,87
890	54:02:010512:1368	2 252 201,26	0,69
891	54:02:010512:1369	627 400,27	30,70
892	54:02:010512:1370	27 577,55	34,17
893	54:02:010512:1371	434 835,83	30,70
894	54:02:010512:1372	33 523,64	34,17
895	54:02:010512:1374	2 775 474,85	0,87
896	54:02:010512:1376	12 951,54	34,17
897	54:02:010512:1377	2 690 110,15	0,69
898	54:02:010512:1378	26,54	8,85
899	54:02:010512:292	48 593,65	1,40
900	54:02:010628:10	538 645,80	1,17
901	54:02:010628:11	4 699 297,81	0,94
902	54:02:010628:2	10 315 464,00	0,89
903	54:02:010628:3	6 696 720,00	0,94
904	54:02:010628:4	969 609,60	0,94
905	54:02:010628:5	5 365 770,48	0,94
906	54:02:010628:6	9 389 032,00	0,89
907	54:02:010628:7	1 297 465,92	0,94
908	54:02:010628:8	1 297 465,92	0,94
909	54:02:010628:9	1 297 371,60	0,94
910	54:02:010629:10	340 600,00	1,31
911	54:02:010629:1059	8 436 954,18	0,94
912	54:02:010629:1064	9 016 992,00	0,94
913	54:02:010629:1065	3 640 752,00	0,94
914	54:02:010629:1066	1 358 208,00	0,94
915	54:02:010629:1067	10 475 808,00	0,89
916	54:02:010629:1072	1 952 108,72	0,94
917	54:02:010629:1074	129 308 528,00	0,89
918	54:02:010629:1076	266 408,92	0,96
919	54:02:010629:1080	153 716,71	1,31
920	54:02:010629:1082	190 058,73	1,31
921	54:02:010629:1084	138 239,86	1,40
922	54:02:010629:1086	158 841,43	1,31
923	54:02:010629:1090	174 738,28	1,31
924	54:02:010629:1092	313 268,16	1,31
925	54:02:010629:1094	226 195,55	0,96
926	54:02:010629:1095	189 638 839,89	0,89
927	54:02:010629:11	361 429,00	1,17
928	54:02:010629:1100	1 182 772,80	0,94
929	54:02:010629:1102	1 150 195,95	0,69
930	54:02:010629:1103	403 424,72	0,85
931	54:02:010629:1106	1 576 737,80	0,69
932	54:02:010629:1107	9 308 849,31	0,89
933	54:02:010629:1108	2 827 817,35	0,69
934	54:02:010629:1109	273 797,86	1,31
935	54:02:010629:1110	146 725,24	1,31
936	54:02:010629:1111	6 795 472,35	0,65
937	54:02:010629:1112	7 610 934,34	0,65
938	54:02:010629:1113	6 324 908,22	0,69
939	54:02:010629:1114	23 471 980,17	0,65
940	54:02:010629:1115	1 726 848,29	0,69
941	54:02:010629:1116	1 151 232,19	0,69
942	54:02:010629:1117	1 007 328,17	0,69
943	54:02:010629:1119	724 606,85	1,17
944	54:02:010629:1124	4 090,94	0,65

945	54:02:010629:1125	6 503,49	0,65
946	54:02:010629:1126	55 986,70	1,40
947	54:02:010629:1127	6 502,84	0,65
948	54:02:010629:1128	8 110,99	0,65
949	54:02:010629:1129	1 777 799,95	0,69
950	54:02:010629:1130	230 468,30	0,96
951	54:02:010629:1132	464 704,42	0,85
952	54:02:010629:1133	992 180,38	0,69
953	54:02:010629:1134	946 048,46	0,69
954	54:02:010629:1135	529 388,55	0,85
955	54:02:010629:1136	135 404,22	1,40
956	54:02:010629:1137	135 404,22	1,40
957	54:02:010629:1138	135 404,22	1,40
958	54:02:010629:1139	135 404,22	1,40
959	54:02:010629:1140	277 035,33	0,85
960	54:02:010629:1141	135 404,22	1,40
961	54:02:010629:1142	408 065,00	1,17
962	54:02:010629:1143	135 404,22	1,40
963	54:02:010629:1144	146 720,00	1,31
964	54:02:010629:1145	135 404,22	1,40
965	54:02:010629:1146	135 404,22	1,40
966	54:02:010629:1147	146 720,00	1,31
967	54:02:010629:1148	135 404,22	1,40
968	54:02:010629:1149	146 720,00	1,31
969	54:02:010629:1150	530 834,27	1,17
970	54:02:010629:1151	273 399,62	1,31
971	54:02:010629:1152	273 364,25	1,31
972	54:02:010629:1153	273 500,49	1,31
973	54:02:010629:1154	273 508,35	1,31
974	54:02:010629:1155	273 501,80	1,31
975	54:02:010629:1156	273 507,04	1,31
976	54:02:010629:1157	131 000,00	1,31
977	54:02:010629:1158	131 000,00	1,31
978	54:02:010629:1159	131 000,00	1,31
979	54:02:010629:1160	131 000,00	1,31
980	54:02:010629:1161	131 000,00	1,31
981	54:02:010629:1162	131 000,00	1,31
982	54:02:010629:1163	131 000,00	1,31
983	54:02:010629:1164	156 833,20	0,96
984	54:02:010629:1165	159 820,00	1,31
985	54:02:010629:1166	159 820,00	1,31
986	54:02:010629:1167	317 020,00	1,31
987	54:02:010629:1168	159 820,00	1,31
988	54:02:010629:1169	425 553,50	1,17
989	54:02:010629:1170	193 172,60	0,96
990	54:02:010629:1171	144 401,30	0,96
991	54:02:010629:1172	1 723 405,61	0,69
992	54:02:010629:1173	136 240,00	1,31
993	54:02:010629:1174	136 240,00	1,31
994	54:02:010629:1175	136 240,00	1,31
995	54:02:010629:1177	37 540,33	1,40
996	54:02:010629:1178	1 157 512,02	0,94
997	54:02:010629:1179	35 042,50	1,40
998	54:02:010629:1180	154 580,00	1,31
999	54:02:010629:1181	105 193,00	0,96
1000	54:02:010629:1182	137 550,00	1,31
1001	54:02:010629:1183	166 370,00	1,31
1002	54:02:010629:1184	153 270,00	1,31
1003	54:02:010629:1185	153 270,00	1,31
1004	54:02:010629:1186	153 270,00	1,31

1005	54:02:010629:1187	174 230,00	1,31
1006	54:02:010629:1188	153 270,00	1,31
1007	54:02:010629:1189	174 230,00	1,31
1008	54:02:010629:1190	166 370,00	1,31
1009	54:02:010629:1191	174 230,00	1,31
1010	54:02:010629:1192	166 370,00	1,31
1011	54:02:010629:1193	174 230,00	1,31
1012	54:02:010629:1194	166 370,00	1,31
1013	54:02:010629:1195	153 270,00	1,31
1014	54:02:010629:1196	153 270,00	1,31
1015	54:02:010629:1197	153 270,00	1,31
1016	54:02:010629:1198	2 140 658,42	0,69
1017	54:02:010629:1199	22 683,96	11,34
1018	54:02:010629:12	2 282 544,00	0,94
1019	54:02:010629:1200	135 964,90	1,40
1020	54:02:010629:1201	135 964,90	1,40
1021	54:02:010629:1202	153 270,00	1,31
1022	54:02:010629:1203	159 820,00	1,31
1023	54:02:010629:1204	166 370,00	1,31
1024	54:02:010629:1205	159 820,00	1,31
1025	54:02:010629:1206	131 000,00	1,31
1026	54:02:010629:1207	141 480,00	1,31
1027	54:02:010629:1208	159 820,00	1,31
1028	54:02:010629:1209	153 270,00	1,31
1029	54:02:010629:1210	153 270,00	1,31
1030	54:02:010629:1211	159 820,00	1,31
1031	54:02:010629:1213	146 720,00	1,31
1032	54:02:010629:1214	153 270,00	1,31
1033	54:02:010629:1215	136 240,00	1,31
1034	54:02:010629:1216	136 240,00	1,31
1035	54:02:010629:1217	153 270,00	1,31
1036	54:02:010629:1218	141 480,00	1,31
1037	54:02:010629:1219	153 270,00	1,31
1038	54:02:010629:1220	159 820,00	1,31
1039	54:02:010629:1221	318 330,00	1,31
1040	54:02:010629:1222	153 270,00	1,31
1041	54:02:010629:1223	166 370,00	1,31
1042	54:02:010629:1224	131 000,00	1,31
1043	54:02:010629:1225	131 000,00	1,31
1044	54:02:010629:1226	153 270,00	1,31
1045	54:02:010629:1227	2 570 993,42	0,69
1046	54:02:010629:1228	725 189,80	1,17
1047	54:02:010629:1229	153 270,00	1,31
1048	54:02:010629:1230	141 480,00	1,31
1049	54:02:010629:1231	153 270,00	1,31
1050	54:02:010629:1232	116 668,60	0,96
1051	54:02:010629:1233	159 820,00	1,31
1052	54:02:010629:1234	159 820,00	1,31
1053	54:02:010629:1235	159 820,00	1,31
1054	54:02:010629:1236	159 820,00	1,31
1055	54:02:010629:1237	116 668,60	0,96
1056	54:02:010629:1238	159 820,00	1,31
1057	54:02:010629:1239	166 370,00	1,31
1058	54:02:010629:1240	166 370,00	1,31
1059	54:02:010629:1241	153 270,00	1,31
1060	54:02:010629:1242	153 270,00	1,31
1061	54:02:010629:1244	381 295,94	0,85
1062	54:02:010629:1245	136 240,00	1,31
1063	54:02:010629:1246	136 240,00	1,31
1064	54:02:010629:1247	159 820,00	1,31

1065	54:02:010629:1248	166 370,00	1,31
1066	54:02:010629:1249	944 671,39	0,69
1067	54:02:010629:1250	725 189,80	1,17
1068	54:02:010629:13	1 179 000,00	0,94
1069	54:02:010629:14	1 179 000,00	0,94
1070	54:02:010629:15	275 100,00	1,31
1071	54:02:010629:16	1 377 072,00	0,94
1072	54:02:010629:17	275 100,00	1,31
1073	54:02:010629:18	1 179 000,00	0,94
1074	54:02:010629:19	1 179 000,00	0,94
1075	54:02:010629:20	1 179 000,00	0,94
1076	54:02:010629:21	489 678,00	1,17
1077	54:02:010629:22	1 179 000,00	0,94
1078	54:02:010629:23	340 600,00	1,31
1079	54:02:010629:24	1 065 816,00	0,94
1080	54:02:010629:28	349 770,00	1,17
1081	54:02:010629:29	1 037 651,00	1,17
1082	54:02:010629:3	396 406,00	1,17
1083	54:02:010629:30	781 153,00	1,17
1084	54:02:010629:31	617 927,00	1,17
1085	54:02:010629:32	687 881,00	1,17
1086	54:02:010629:33	722 858,00	1,17
1087	54:02:010629:34	582 950,00	1,17
1088	54:02:010629:35	536 314,00	1,17
1089	54:02:010629:36	1 025 992,00	1,17
1090	54:02:010629:37	547 973,00	1,17
1091	54:02:010629:38	1 179 000,00	0,94
1092	54:02:010629:39	559 632,00	1,17
1093	54:02:010629:4	396 406,00	1,17
1094	54:02:010629:40	1 188 432,00	0,94
1095	54:02:010629:41	664 563,00	1,17
1096	54:02:010629:42	408 065,00	1,17
1097	54:02:010629:43	617 927,00	1,17
1098	54:02:010629:44	944 379,00	1,17
1099	54:02:010629:45	617 927,00	1,17
1100	54:02:010629:46	699 540,00	1,17
1101	54:02:010629:5	396 406,00	1,17
1102	54:02:010629:6	408 065,00	1,17
1103	54:02:010629:7	373 088,00	1,17
1104	54:02:010629:8	314 400,00	1,31
1105	54:02:010629:9	340 600,00	1,31
1106	54:02:010630:12	2 715 472,80	0,94
1107	54:02:010630:142	3 639,69	214,10
1108	54:02:010630:143	10 276,76	214,10
1109	54:02:010630:145	16 496,84	35,10
1110	54:02:010630:146	9 301,41	35,10
1111	54:02:010630:147	175,50	35,10
1112	54:02:010630:148	52 542,00	140,11
1113	54:02:010630:149	52 261,78	140,11
1114	54:02:010630:150	3 615,27	35,10
1115	54:02:010630:324	19 116,09	0,57
1116	54:02:010630:325	32 786,21	140,11
1117	54:02:010630:327	6 665,83	42,19
1118	54:02:010630:329	5 757 670,08	0,94
1119	54:02:010630:330	1 109 273,94	0,94
1120	54:02:010630:331	54 248,52	1,40
1121	54:02:010630:332	20 232 405,46	0,89
1122	54:02:010630:333	13 878 664,00	0,89
1123	54:02:010630:334	779 987,10	1,17
1124	54:02:010630:335	519 991,40	1,17

1125	54:02:010630:336	519 991,40	1,17
1126	54:02:010630:338	4 304 140,40	7,33
1127	54:02:010630:339	480 024,35	0,85
1128	54:02:010630:342	1 247 627,23	0,69
1129	54:02:010630:343	2 064 887,79	0,69
1130	54:02:010630:348	811 796,34	0,69
1131	54:02:010630:356	200 775,73	11,34
1132	54:02:010630:357	11 700,00	11,70
1133	54:02:010630:358	349 770,00	1,17
1134	54:02:010630:361	5 489 080,99	9,40
1135	54:02:010630:362	2 890 932,69	0,69
1136	54:02:010630:363	523 682,64	1,17
1137	54:02:010630:364	45 367,92	11,34
1138	54:02:010630:365	205 146,00	1,31
1139	54:02:010630:366	392 874,24	1,31
1140	54:02:010630:368	959 130,65	0,69
1141	54:02:010630:369	1 356 415,92	0,69
1142	54:02:010630:370	786 422,87	0,85
1143	54:02:010630:371	188 104,21	0,96
1144	54:02:010630:372	3 303 923,47	0,69
1145	54:02:010630:373	167 680,00	1,31
1146	54:02:010630:374	167 680,00	1,31
1147	54:02:010630:375	167 680,00	1,31
1148	54:02:010630:376	153 270,00	1,31
1149	54:02:010630:377	115 712,30	0,96
1150	54:02:010630:378	161 130,00	1,31
1151	54:02:010630:379	153 270,00	1,31
1152	54:02:010630:380	167 680,00	1,31
1153	54:02:010630:381	153 270,00	1,31
1154	54:02:010630:383	140 576,10	0,96
1155	54:02:010630:384	175 540,00	1,31
1156	54:02:010630:7	37 065,59	11,34
1157	54:02:010630:8	33 206,54	140,11
1158	54:02:010703:49	72 620,00	181,55
1159	54:02:010714:1226	9 227 663,58	0,89
1160	54:02:010714:1227	7 790 832,00	0,94
1161	54:02:010714:1228	3 782 232,00	0,94
1162	54:02:010714:1229	130 594 682,86	0,89
1163	54:02:010714:1230	55 890 318,83	0,89
1164	54:02:010714:1234	43 457 820,53	0,89
1165	54:02:010714:1237	11 790 933,88	0,65
1166	54:02:010714:1238	12 843,78	1,40
1167	54:02:010714:1243	6 502,84	0,65
1168	54:02:010714:1249	1 997 442,94	0,69
1169	54:02:010714:1250	1 908 621,79	0,69
1170	54:02:010714:1251	1 639 404,22	0,69
1171	54:02:010714:1253	964 120,18	0,94
1172	54:02:010829:1216	14 432,77	1,40
1173	54:02:010829:1217	361 429,00	1,17
1174	54:02:010829:1218	288 200,00	1,31
1175	54:02:010829:1219	1 037 651,00	1,17
1176	54:02:010829:1220	235 800,00	1,31
1177	54:02:010829:1221	606 268,00	1,17
1178	54:02:010829:1222	641 245,00	1,17
1179	54:02:010829:1223	248 900,00	1,31
1180	54:02:010829:1224	408 065,00	1,17
1181	54:02:010829:1225	196 500,00	1,31
1182	54:02:010829:1226	512 996,00	1,17
1183	54:02:010829:1227	1 122 408,00	0,94
1184	54:02:010829:1228	183 400,00	1,31



1185	54:02:010829:1252	4 763 160,00	0,94
1186	54:02:010829:1253	10 351 096,00	0,89
1187	54:02:010829:1254	3 706 776,00	0,94
1188	54:02:010829:1258	153 013 378,76	0,89
1189	54:02:010829:1259	65 999 372,00	0,89
1190	54:02:010829:1260	1 377 072,00	0,94
1191	54:02:010829:1261	2 735 280,00	0,94
1192	54:02:010829:1267	179 470,00	1,31
1193	54:02:010829:1275	5 874 015,60	0,69
1194	54:02:010829:1284	577 901,65	0,85
1195	54:02:010829:1285	577 901,65	0,85
1196	54:02:010829:1286	6 503,49	0,65
1197	54:02:010829:1287	6 502,84	0,65
1198	54:02:010829:1289	131 000,00	1,31
1199	54:02:010829:1290	492 618,18	0,85
1200	54:02:010829:1291	600 438,50	1,17
1201	54:02:010829:1292	143 476,05	11,34
1202	54:02:010829:1293	230 560,00	1,31
1203	54:02:010829:1294	167 861,30	11,34
1204	54:02:010829:1295	565 305,27	0,85
1205	54:02:010829:1297	449 384,50	0,85
1206	54:02:010829:1298	615 595,20	1,17
1207	54:02:010829:1299	615 595,20	1,17
1208	54:02:010829:1300	615 595,20	1,17
1209	54:02:010829:1302	615 595,20	1,17
1210	54:02:010829:1303	615 048,39	1,17
1211	54:02:010829:1304	641 245,00	1,17
1212	54:02:010829:1305	176 850,00	1,31
1213	54:02:010829:1306	396 615,86	0,85
1214	54:02:010829:1307	13 340 242,66	0,65
1215	54:02:010829:1309	808 683,57	0,85
1216	54:02:010829:1310	825 924,45	0,85
1217	54:02:010829:1311	804 121,92	0,69
1218	54:02:010829:1312	832 567,40	0,69
1219	54:02:010829:2	1 658 537,97	0,94
1220	54:02:010830:10	1 130 923,00	1,17
1221	54:02:010830:11	59 201,72	1,40
1222	54:02:010830:3	340 600,00	1,31
1223	54:02:010830:4	353 700,00	1,31
1224	54:02:010830:5	366 800,00	1,31
1225	54:02:010830:6	366 800,00	1,31
1226	54:02:010830:766	222 700,00	1,31
1227	54:02:010830:793	353 700,00	1,31
1228	54:02:010830:794	6 404 328,00	0,94
1229	54:02:010830:795	8 970 356,00	0,89
1230	54:02:010830:796	20 025 184,00	0,89
1231	54:02:010830:797	962 064,00	0,94
1232	54:02:010830:798	27 926 580,00	0,89
1233	54:02:010830:799	1 025 992,00	1,17
1234	54:02:010830:8	839 448,00	1,17
1235	54:02:010830:800	384 747,00	1,17
1236	54:02:010830:801	11 794 192,00	0,89
1237	54:02:010830:802	327 500,00	1,31
1238	54:02:010830:803	3 452 112,00	0,94
1239	54:02:010830:804	431 383,00	1,17
1240	54:02:010830:805	571 291,00	1,17
1241	54:02:010830:806	419 724,00	1,17
1242	54:02:010830:807	27 677 156,00	0,89
1243	54:02:010830:809	124 309 358,40	0,89
1244	54:02:010830:810	95 600 656,00	0,89

1245	54:02:010830:813	6 502,84	0,65
1246	54:02:010830:818	434 915,68	0,85
1247	54:02:010830:822	2 309 349,74	0,69
1248	54:02:010830:823	1 919 638,37	0,69
1249	54:02:010830:824	1 885 900,10	0,69
1250	54:02:010830:825	1 921 015,44	0,69
1251	54:02:010928:1747	4 744 296,00	0,94
1252	54:02:010928:1748	2 698 803,63	0,94
1253	54:02:010928:1749	5 010 403,85	0,94
1254	54:02:010928:1750	7 845 134,85	0,94
1255	54:02:010928:1754	193 093 552,03	0,89
1256	54:02:010928:1755	58 890 788,00	0,89
1257	54:02:010928:1757	1 552 104,45	0,94
1258	54:02:010928:1764	35 492 693,85	0,65
1259	54:02:010928:1765	629 586,00	1,17
1260	54:02:010928:1771	460 023,33	0,85
1261	54:02:010928:1772	222 664,63	1,31
1262	54:02:010928:1773	45 521,61	1,40
1263	54:02:010928:1774	17 288,57	1,40
1264	54:02:010928:1775	32 942,75	1,40
1265	54:02:010928:1776	26 776,68	1,40
1266	54:02:010928:1779	10 563,21	1,40
1267	54:02:010928:1780	28 034,00	1,40
1268	54:02:010928:1784	6 502,84	0,65
1269	54:02:010928:1806	65 658,72	11,34
1270	54:02:010928:1807	1 530,66	1,40
1271	54:02:010928:1808	1 567,10	1,40
1272	54:02:010929:155	5 775 516,37	0,94
1273	54:02:010929:156	29 276 142,00	0,89
1274	54:02:010929:157	7 498 440,00	0,94
1275	54:02:010929:158	1 439,09	35,10
1276	54:02:010929:159	4 699 946,74	0,69
1277	54:02:010929:160	1 965 770,28	0,69
1278	54:02:010929:164	136 240,00	1,31
1279	54:02:011012:903	4 480 200,00	0,94
1280	54:02:011012:904	9 122 572,86	0,94
1281	54:02:011012:905	3 914 280,00	0,94
1282	54:02:011012:906	4 008 600,00	0,94
1283	54:02:011012:907	572 701,74	1,17
1284	54:02:011012:908	1 339 344,00	0,94
1285	54:02:011012:909	757 835,00	1,17
1286	54:02:011012:910	1 075 248,00	0,94
1287	54:02:011012:911	792 812,00	1,17
1288	54:02:011012:912	9 611 732,00	0,89
1289	54:02:011012:913	769 253,82	1,17
1290	54:02:011012:914	1 377 072,00	0,94
1291	54:02:011012:915	962 064,00	0,94
1292	54:02:011012:916	3 159 720,00	0,94
1293	54:02:011012:917	1 002 674,00	1,17
1294	54:02:011012:922	40 219 620,00	0,89
1295	54:02:011012:923	15 878,77	11,34
1296	54:02:011012:924	1 106 376,12	11,34
1297	54:02:011012:925	18 147,17	11,34
1298	54:02:011012:926	341 393,60	11,34
1299	54:02:011012:927	1 021 800,00	10,22
1300	54:02:011012:928	3 402,59	11,34
1301	54:02:011012:929	2 681 110,00	268,11
1302	54:02:011012:930	154 250,93	11,34
1303	54:02:011012:931	1 021 800,00	10,22
1304	54:02:011012:932	516 060,09	11,34

1305	54:02:011012:933	4 037,74	11,34
1306	54:02:011012:934	166 091,96	11,34
1307	54:02:011012:935	680 518,80	11,34
1308	54:02:011012:936	204 155,64	11,34
1309	54:02:011012:938	9 960,96	1,40
1310	54:02:011012:940	7 150 262,75	0,65
1311	54:02:011012:946	5 870 526,79	0,69
1312	54:02:011012:947	108 980 765,07	0,89
1313	54:02:011012:956	1 693 987,20	0,94
1314	54:02:011012:957	5 674 205,21	0,69
1315	54:02:011012:958	966 704,54	0,69
1316	54:02:011012:959	1 132 034,30	0,94
1317	54:02:011012:960	756 701,06	0,69
1318	54:02:011012:972	3 650,36	35,10
1319	54:02:011012:973	176 457,00	1,31
1320	54:02:011012:974	176 457,00	1,31
1321	54:02:011012:981	610 931,60	1,17
1322	54:02:011012:982	445 980,07	0,85
1323	54:02:011114:651	11 554 434,96	0,89
1324	54:02:011114:652	6 357 251,00	0,94
1325	54:02:011114:653	1 161 316,85	1,17
1326	54:02:011114:655	969 637,06	1,17
1327	54:02:011114:656	157 200,00	1,31
1328	54:02:011114:657	1 424 232,00	0,94
1329	54:02:011114:658	1 037 651,00	1,17
1330	54:02:011114:659	711 199,00	1,17
1331	54:02:011114:660	699 540,00	1,17
1332	54:02:011114:661	1 140 950,91	1,17
1333	54:02:011114:662	1 134 669,60	0,94
1334	54:02:011114:663	692 544,60	1,17
1335	54:02:011114:664	1 867 235,12	0,94
1336	54:02:011114:665	6 366 600,00	0,94
1337	54:02:011114:668	33 228,88	1,40
1338	54:02:011114:669	112 384 352,42	0,89
1339	54:02:011114:670	108 902 462,86	0,89
1340	54:02:011114:678	2 638 175,67	0,94
1341	54:02:011114:679	6 596 720,89	0,69
1342	54:02:011114:680	2 186 337,60	0,94
1343	54:02:011114:684	683 100,81	1,17
1344	54:02:011114:692	67 324,68	0,69
1345	54:02:011114:695	1 253 135,52	0,69
1346	54:02:011114:696	1 762 840,80	0,94
1347	54:02:011114:697	963 950,40	0,69
1348	54:02:011114:698	808 341,26	0,69
1349	54:02:011114:699	987 360,62	0,69
1350	54:02:011114:700	497 897,60	0,85
1351	54:02:011114:701	682 051,50	1,17
1352	54:02:011114:702	1 272 428,30	0,69
1353	54:02:011114:703	1 161 520,99	0,69
1354	54:02:011114:704	1 626 548,40	0,94
1355	54:02:011114:705	1 215 493,35	0,94
1356	54:02:011114:706	962 815,00	0,69
1357	54:02:011114:707	557 300,20	1,17
1358	54:02:011114:708	405 722,71	0,85
1359	54:02:011114:709	877 041,32	0,69
1360	54:02:011114:710	1 844 481,22	0,69
1361	54:02:011114:712	689 224,54	0,69
1362	54:02:011114:713	1 389 384,53	0,94
1363	54:02:011114:714	902 406,60	1,17
1364	54:02:011114:715	279 237,99	0,85

1365	54:02:011114:716	114 316,10	0,96
1366	54:02:011114:717	813 317,85	0,85
1367	54:02:011114:718	153 270,00	1,31
1368	54:02:011114:719	153 270,00	1,31
1369	54:02:011114:722	1 315 792,30	0,69
1370	54:02:011114:723	429 809,04	0,85
1371	54:03:020101:117	857 680,60	17,86
1372	54:03:020101:120	41 048,52	3,52
1373	54:03:020101:99	1 676 512,29	1,07
1374	54:03:020501:1	197 185,21	1,07
1375	54:03:020701:10	1 614,70	2,41
1376	54:03:020801:226	12 957 235,27	2,37
1377	54:03:020801:275	143 187,66	206,62
1378	54:03:020801:308	376 314,00	250,88
1379	54:03:020801:313	172 708,32	264,08
1380	54:03:020801:315	252 124,01	498,27
1381	54:03:020801:316	3 055 989,77	1,14
1382	54:03:020801:323	35 709,66	1,89
1383	54:03:020801:494	76 429 147,54	1,47
1384	54:03:020801:5063	74 516 333,70	1,47
1385	54:03:020801:5137	1 810 624,64	29,00
1386	54:03:020801:5138	961 696,13	2,44
1387	54:03:020801:5142	8 571,15	1,89
1388	54:03:020801:5188	795 528,00	2,74
1389	54:03:020801:5208	183 451,50	2,94
1390	54:03:020801:5240	3 614 369,22	1,44
1391	54:03:020801:5241	6 937 613,28	11,56
1392	54:03:020801:5248	209,79	1,89
1393	54:03:020801:5249	360,75	36,08
1394	54:03:031001:281	280 800,00	2,16
1395	54:03:037201:1	81 427 275,65	1,47
1396	54:03:037201:12	23 236 416,00	1,47
1397	54:03:037201:13	3 172 608,00	1,56
1398	54:03:037201:14	410 400,00	2,16
1399	54:03:037201:15	1 134 216,00	1,92
1400	54:03:037201:2	22 590 437,76	1,47
1401	54:03:037201:3	4 575 864,96	1,56
1402	54:03:037201:387	81 283 392,00	1,47
1403	54:03:037201:388	13 338 639,36	1,56
1404	54:03:037201:402	3 124 630,08	1,56
1405	54:03:037201:403	576 720,00	1,92
1406	54:03:037201:404	576 720,00	1,92
1407	54:03:037201:405	576 720,00	1,92
1408	54:03:037201:406	576 720,00	1,92
1409	54:03:037201:407	576 720,00	1,92
1410	54:03:037201:408	576 720,00	1,92
1411	54:03:037201:409	14 292 745,92	1,07
1412	54:03:037201:410	37 903,68	2,31
1413	54:03:037201:411	35 823,60	2,31
1414	54:03:037201:412	43 450,56	2,31
1415	54:03:037201:413	16 512,25	1,07
1416	54:03:037201:414	87 825,60	2,31
1417	54:03:037201:415	23 112,00	2,31
1418	54:03:037201:416	47 379,60	2,31
1419	54:03:037201:417	91 754,64	2,31
1420	54:03:037201:418	28 196,64	2,31
1421	54:03:037201:419	13 872,43	1,07
1422	54:03:037201:420	42 757,20	2,31
1423	54:03:037201:421	44 328,82	2,31
1424	54:03:037201:422	92 910,24	2,31

1425	54:03:037201:423	33 489,29	2,31
1426	54:03:037201:424	30 276,72	2,31
1427	54:03:037201:425	30 322,94	2,31
1428	54:03:037201:426	103 079,52	2,31
1429	54:03:037201:427	35 892,94	2,31
1430	54:03:037201:428	33 882,19	2,31
1431	54:03:037201:429	36 401,40	2,31
1432	54:03:037201:430	51 401,09	2,31
1433	54:03:037201:431	74 905,99	2,31
1434	54:03:037201:432	49 482,79	2,31
1435	54:03:037201:433	59 652,07	2,31
1436	54:03:037201:434	86 670,00	2,31
1437	54:03:037201:435	39 290,40	2,31
1438	54:03:037201:436	64 830,95	1,07
1439	54:03:037201:437	28 816,04	2,31
1440	54:03:037201:438	58 935,60	2,31
1441	54:03:037201:439	45 073,02	2,31
1442	54:03:037201:440	37 524,64	2,31
1443	54:03:037201:441	40 388,22	2,31
1444	54:03:037201:442	44 074,58	2,31
1445	54:03:037201:443	98 350,80	2,31
1446	54:03:037201:445	29 098,01	2,31
1447	54:03:037201:446	23 278,41	2,31
1448	54:03:037201:447	29 361,48	2,31
1449	54:03:037201:448	25 307,64	2,31
1450	54:03:037201:449	24 198,26	2,31
1451	54:03:037201:450	29 514,02	2,31
1452	54:03:037201:451	35 227,31	2,31
1453	54:03:037201:452	33 662,63	2,31
1454	54:03:037201:454	48 387,28	2,31
1455	54:03:037201:455	69 104,88	2,31
1456	54:03:037201:456	25 388,53	2,31
1457	54:03:037201:457	26 172,03	2,31
1458	54:03:037201:458	51 116,81	2,31
1459	54:03:037201:459	55 260,79	2,31
1460	54:03:037201:460	30 695,05	2,31
1461	54:03:037201:461	25 330,75	2,31
1462	54:03:037201:462	43 450,56	2,31
1463	54:03:037201:463	38 885,94	2,31
1464	54:03:037201:464	38 636,33	2,31
1465	54:03:037201:465	37 152,54	2,31
1466	54:03:037201:466	33 685,74	2,31
1467	54:03:037201:467	27 600,35	2,31
1468	54:03:037201:468	38 594,73	2,31
1469	54:03:037201:469	31 161,91	2,31
1470	54:03:037201:470	24 544,94	2,31
1471	54:03:037201:471	25 781,44	2,31
1472	54:03:037201:472	36 112,50	2,31
1473	54:03:037201:473	45 588,42	2,31
1474	54:03:037201:474	43 670,12	2,31
1475	54:03:037201:475	23 262,23	2,31
1476	54:03:037201:476	29 040,23	2,31
1477	54:03:037201:477	30 923,86	2,31
1478	54:03:037201:478	67 265,16	2,31
1479	54:03:037201:479	57 967,21	2,31
1480	54:03:037201:480	34 943,03	2,31
1481	54:03:037201:481	37 397,53	2,31
1482	54:03:037201:483	464 400,00	2,16
1483	54:03:037201:484	29 453,93	2,31
1484	54:03:037201:485	23 911,68	2,31

1485	54:03:037201:488	271 220,40	2,16
1486	54:03:037201:489	271 220,40	2,16
1487	54:03:037201:491	464 400,00	2,16
1488	54:03:037201:492	603 441,36	1,40
1489	54:03:037201:493	99 381,60	2,31
1490	54:03:037201:495	21 956,40	2,31
1491	54:03:037201:496	53 157,60	2,31
1492	54:03:037201:497	25 885,44	2,31
1493	54:03:037201:498	24 729,84	2,31
1494	54:03:037201:499	32 819,04	2,31
1495	54:03:037201:500	10 148,60	1,07
1496	54:03:037201:501	25 654,32	2,31
1497	54:03:037201:502	25 654,32	2,31
1498	54:03:037201:503	56 162,16	2,31
1499	54:03:037201:504	24 267,60	2,31
1500	54:03:037201:506	789 742,50	157,95
1501	54:03:037201:507	789 742,50	157,95
1502	54:03:037201:508	789 742,50	157,95
1503	54:03:037201:509	32 356,80	2,31
1504	54:03:037201:510	219 963,60	1,58
1505	54:03:037201:511	20 800,80	2,31
1506	54:03:037201:512	271 220,40	2,16
1507	54:03:037201:513	271 220,40	2,16
1508	54:03:037201:515	542 440,80	2,16
1509	54:03:037201:521	324 066,75	216,04
1510	54:03:037201:522	135 073,20	225,12
1511	54:03:037201:523	23 112,00	2,31
1512	54:03:037201:524	249 620,40	2,16
1513	54:03:037201:526	28 376,91	2,31
1514	54:03:037201:527	17 068,21	2,31
1515	54:03:037202:10	770 497,92	1,92
1516	54:03:037202:11	1 668 450,96	1,92
1517	54:03:037202:12	842 914,73	1,92
1518	54:03:037202:13	553 867,20	2,16
1519	54:03:037202:14	734 164,56	1,92
1520	54:03:037202:15	1 678 060,80	1,56
1521	54:03:037202:16	252 158,40	2,16
1522	54:03:037202:17	285 098,40	2,16
1523	54:03:037202:18	221 724,00	2,16
1524	54:03:037202:19	308 512,80	2,16
1525	54:03:037202:2	496 800,00	2,16
1526	54:03:037202:23	228 895,20	2,16
1527	54:03:037202:24	399 902,40	2,16
1528	54:03:037202:244	10 621 860,48	1,56
1529	54:03:037202:245	59 166,72	2,31
1530	54:03:037202:246	914 101,20	1,92
1531	54:03:037202:247	209 163,60	2,31
1532	54:03:037202:248	763 961,76	1,92
1533	54:03:037202:249	1 017 910,80	1,92
1534	54:03:037202:25	298 515,02	2,74
1535	54:03:037202:250	78 349,68	2,31
1536	54:03:037202:251	114 635,52	2,31
1537	54:03:037202:252	6 009,12	2,31
1538	54:03:037202:253	70 260,48	2,31
1539	54:03:037202:254	120 875,76	2,31
1540	54:03:037202:255	19 182,96	2,31
1541	54:03:037202:256	119 489,04	2,31
1542	54:03:037202:257	102 848,40	2,31
1543	54:03:037202:258	112 786,56	2,31
1544	54:03:037202:259	173 802,24	2,31

1545	54:03:037202:26	228 895,20	2,16
1546	54:03:037202:260	50 846,40	2,31
1547	54:03:037202:261	91 985,76	2,31
1548	54:03:037202:262	216 790,56	2,31
1549	54:03:037202:263	121 338,00	2,31
1550	54:03:037202:264	207 314,64	2,31
1551	54:03:037202:265	191 598,48	2,31
1552	54:03:037202:266	16 871,76	2,31
1553	54:03:037202:267	92 679,12	2,31
1554	54:03:037202:268	357 091,20	2,16
1555	54:03:037202:269	215 179,65	2,31
1556	54:03:037202:27	228 895,20	2,16
1557	54:03:037202:270	171 028,80	2,31
1558	54:03:037202:271	59 397,84	2,31
1559	54:03:037202:278	3 175,20	1,89
1560	54:03:037202:279	4 183 858,14	1,56
1561	54:03:037202:28	252 849,60	2,16
1562	54:03:037202:280	15 749,37	1,89
1563	54:03:037202:281	4 170 898,66	1,56
1564	54:03:037202:282	15 411,06	1,89
1565	54:03:037202:283	69 006 935,40	1,47
1566	54:03:037202:284	3 160,08	1,89
1567	54:03:037202:285	10 619 260,19	1,56
1568	54:03:037202:286	10 861,83	1,89
1569	54:03:037202:287	10 610 322,45	1,56
1570	54:03:037202:288	221 736,96	2,16
1571	54:03:037202:29	338 785,20	2,74
1572	54:03:037202:292	216 929,23	2,31
1573	54:03:037202:293	223 948,80	2,16
1574	54:03:037202:294	223 322,40	2,16
1575	54:03:037202:296	216 929,23	2,31
1576	54:03:037202:297	216 929,23	2,31
1577	54:03:037202:298	274 060,80	2,16
1578	54:03:037202:299	216 922,30	2,31
1579	54:03:037202:30	247 104,00	2,16
1580	54:03:037202:300	221 745,60	2,16
1581	54:03:037202:301	221 745,60	2,16
1582	54:03:037202:305	327 708,16	2,74
1583	54:03:037202:306	443 476,08	2,16
1584	54:03:037202:307	1 810 097,28	1,56
1585	54:03:037202:308	241 704,00	2,16
1586	54:03:037202:309	217 021,68	2,31
1587	54:03:037202:31	288 584,64	2,74
1588	54:03:037202:310	221 745,60	2,16
1589	54:03:037202:313	443 448,00	2,16
1590	54:03:037202:314	4 938 491,05	1,14
1591	54:03:037202:315	6 587 346,15	1,14
1592	54:03:037202:316	6 584 712,26	1,14
1593	54:03:037202:318	5 432 211,98	1,14
1594	54:03:037202:319	6 583 982,26	1,14
1595	54:03:037202:32	221 724,00	2,16
1596	54:03:037202:320	6 584 461,36	1,14
1597	54:03:037202:322	397 764,00	2,74
1598	54:03:037202:323	397 764,00	2,74
1599	54:03:037202:324	397 764,00	2,74
1600	54:03:037202:325	397 764,00	2,74
1601	54:03:037202:326	397 764,00	2,74
1602	54:03:037202:327	397 764,00	2,74
1603	54:03:037202:328	424 947,60	1,58
1604	54:03:037202:329	463 736,88	1,58

1605	54:03:037202:33	282 160,80	2,16
1606	54:03:037202:330	228 636,00	1,58
1607	54:03:037202:331	228 636,00	1,58
1608	54:03:037202:332	313 200,00	2,16
1609	54:03:037202:336	254 170,00	181,55
1610	54:03:037202:337	151 879,68	42,19
1611	54:03:037202:338	151 879,68	42,19
1612	54:03:037202:34	239 889,60	2,16
1613	54:03:037202:340	300 443,49	2,74
1614	54:03:037202:341	266 064,94	2,00
1615	54:03:037202:35	256 608,00	2,16
1616	54:03:037202:36	303 696,00	2,16
1617	54:03:037202:37	228 873,60	2,16
1618	54:03:037202:38	233 776,80	2,16
1619	54:03:037202:39	304 808,40	2,16
1620	54:03:037202:40	318 930,48	2,16
1621	54:03:037202:41	392 826,24	2,74
1622	54:03:037202:42	299 557,44	2,74
1623	54:03:037202:43	10 622 016,00	1,56
1624	54:03:037202:45	3 032 640,00	1,56
1625	54:03:037202:48	482 544,00	2,16
1626	54:03:037202:49	228 890,88	2,16
1627	54:03:037202:5	15 040 512,00	1,47
1628	54:03:037202:50	231 780,96	2,16
1629	54:03:037202:51	221 736,96	2,16
1630	54:03:037202:52	142 811 722,24	1,87
1631	54:03:037202:53	486 797,28	157,95
1632	54:03:037202:54	789 742,50	157,95
1633	54:03:037202:6	1 887 983,27	1,92
1634	54:03:037202:7	1 214 382,00	1,92
1635	54:03:037202:8	505 656,00	2,16
1636	54:03:037202:9	1 094 230,08	1,92
1637	54:03:037203:11	4 121 280,00	1,56
1638	54:03:037203:12	11 290 752,00	1,56
1639	54:03:037203:13	385 776,00	2,16
1640	54:03:037203:15	27 745 632,00	1,47
1641	54:03:037203:16	7 138 368,00	1,56
1642	54:03:037203:19	466 344,00	2,74
1643	54:03:037203:2	2 764 990,80	12,57
1644	54:03:037203:3	463 320,00	2,16
1645	54:03:037203:34	24 793,57	11,34
1646	54:03:037203:35	11 999,81	11,34
1647	54:03:037203:4	223 344,00	2,16
1648	54:03:037203:414	53 699 328,00	1,47
1649	54:03:037203:425	53 614 296,23	1,47
1650	54:03:037203:427	9 721 860,02	1,56
1651	54:03:037203:430	533 520,00	2,16
1652	54:03:037203:431	979 847,28	1,92
1653	54:03:037203:432	200 565,94	2,31
1654	54:03:037203:433	202 322,45	2,31
1655	54:03:037203:434	233 971,20	2,16
1656	54:03:037203:435	213 138,86	2,31
1657	54:03:037203:436	213 185,09	2,31
1658	54:03:037203:437	272 388,79	2,94
1659	54:03:037203:439	18 936 268,99	1,47
1660	54:03:037203:442	63 563,04	2,22
1661	54:03:037203:443	13 792 597,39	1,07
1662	54:03:037203:455	129 870,73	36,08
1663	54:03:037203:458	254 718,74	2,94
1664	54:03:037203:459	254 718,74	2,94



1665	54:03:037203:466	1 210 636,14	13,95
1666	54:03:037203:58	13 113,60	13,95
1667	54:03:037203:59	62 317,49	13,95
1668	54:03:037203:60	20 767,17	11,34
1669	54:03:037203:61	11 761,63	11,34
1670	54:03:037203:66	56 354 352,03	1,87
1671	54:03:037203:67	1 246 070,75	13,95
1672	54:03:037203:8	223 344,00	2,16
1673	54:03:037204:10	865 080,00	1,92
1674	54:03:037204:11	5 069 952,00	1,56
1675	54:03:037204:12	6 220 800,00	1,56
1676	54:03:037204:17	229 176,00	2,16
1677	54:03:037204:18	230 262,48	2,16
1678	54:03:037204:19	273 684,96	2,16
1679	54:03:037204:198	1 082 597,10	10,22
1680	54:03:037204:20	279 065,52	2,16
1681	54:03:037204:21	276 458,40	2,16
1682	54:03:037204:22	244 177,20	2,16
1683	54:03:037204:23	296 006,40	2,16
1684	54:03:037204:24	281 296,80	2,16
1685	54:03:037204:25	1 684 983,60	1,92
1686	54:03:037204:26	244 630,80	2,16
1687	54:03:037204:27	229 964,40	2,31
1688	54:03:037204:28	243 691,20	2,16
1689	54:03:037204:29	294 386,40	2,16
1690	54:03:037204:30	321 386,40	2,16
1691	54:03:037204:300	431 028,00	2,16
1692	54:03:037204:301	54 339 720,39	1,47
1693	54:03:037204:302	6 240,24	2,31
1694	54:03:037204:303	33 743,52	2,31
1695	54:03:037204:304	96 377,04	2,31
1696	54:03:037204:305	89 212,32	2,31
1697	54:03:037204:306	179 811,36	2,31
1698	54:03:037204:307	48 766,32	2,31
1699	54:03:037204:308	375 840,00	2,16
1700	54:03:037204:309	172 646,64	2,31
1701	54:03:037204:31	298 684,80	2,16
1702	54:03:037204:310	340 200,00	2,16
1703	54:03:037204:311	20 842 272,00	1,47
1704	54:03:037204:315	76 731,84	2,31
1705	54:03:037204:316	61 246,80	2,31
1706	54:03:037204:317	75 576,24	2,31
1707	54:03:037204:318	274 536,00	2,16
1708	54:03:037204:319	525 744,00	2,16
1709	54:03:037204:32	263 895,84	2,16
1710	54:03:037204:320	495 288,00	2,16
1711	54:03:037204:324	259 567,20	2,16
1712	54:03:037204:325	228 847,68	2,16
1713	54:03:037204:326	230 033,74	2,31
1714	54:03:037204:327	230 033,74	2,31
1715	54:03:037204:328	221 695,92	2,16
1716	54:03:037204:329	221 695,92	2,16
1717	54:03:037204:33	481 507,20	2,16
1718	54:03:037204:330	221 695,92	2,16
1719	54:03:037204:331	221 695,92	2,16
1720	54:03:037204:332	221 695,92	2,16
1721	54:03:037204:333	221 702,40	2,16
1722	54:03:037204:336	1 084 618,08	1,92
1723	54:03:037204:34	484 012,80	2,16
1724	54:03:037204:342	15 481,80	11,34

1725	54:03:037204:346	21 050,52	34,17
1726	54:03:037204:349	683,46	34,17
1727	54:03:037204:35	277 760,88	2,16
1728	54:03:037204:350	922,67	34,17
1729	54:03:037204:351	1 196,05	34,17
1730	54:03:037204:352	218 074,64	1,36
1731	54:03:037204:353	42,19	42,19
1732	54:03:037204:356	226 440,00	1,36
1733	54:03:037204:357	22 683,96	11,34
1734	54:03:037204:358	604 164,59	11,34
1735	54:03:037204:359	319 367,47	8,85
1736	54:03:037204:36	309 376,80	2,16
1737	54:03:037204:37	251 942,40	2,16
1738	54:03:037204:38	243 302,40	2,16
1739	54:03:037204:39	265 766,40	2,16
1740	54:03:037204:40	663 996,96	1,92
1741	54:03:037204:41	364 176,00	2,16
1742	54:03:037204:42	593 637,12	1,92
1743	54:03:037204:43	341 712,00	2,16
1744	54:03:037204:44	339 336,00	2,16
1745	54:03:037204:45	327 240,00	2,16
1746	54:03:037204:46	462 456,00	2,16
1747	54:03:037204:47	632 311,92	2,16
1748	54:03:037204:48	1 645 568,63	1,92
1749	54:03:037204:49	340 259,40	11,34
1750	54:03:037204:50	1 515 898,31	1,14
1751	54:03:037204:51	1 649 419,20	1,92
1752	54:03:037204:52	15 326 340,48	1,56
1753	54:03:037204:54	5 938 734,93	1,56
1754	54:03:037204:55	118 102,32	2,31
1755	54:03:037204:9	1 757 376,00	1,56
1756	54:03:037205:1	58 801 939,20	1,47
1757	54:03:037205:245	11 073 024,00	1,56
1758	54:03:037205:256	205,04	34,17
1759	54:03:037205:257	136,69	34,17
1760	54:03:037205:258	1 776,99	34,17
1761	54:03:037205:259	275 998,40	1,36
1762	54:03:037205:260	102,52	34,17
1763	54:03:037205:261	273,38	34,17
1764	54:03:037205:262	546,77	34,17
1765	54:03:037205:263	68,35	34,17
1766	54:03:037205:264	410,08	34,17
1767	54:03:037205:266	136,69	34,17
1768	54:03:037205:267	276 080,00	1,36
1769	54:03:037205:3	1 772 928,00	1,56
1770	54:03:037205:4	6 267 456,00	1,56
1771	54:03:037205:5	13 399 914,24	1,56
1772	54:03:037205:7	267 840,00	2,16
1773	54:03:037205:8	324 000,00	2,16
1774	54:03:037205:9	11 306 304,00	1,56
1775	54:03:037206:11	262 738,94	2,16
1776	54:03:037206:12	260 172,86	2,16
1777	54:03:037206:13	1 871 264,16	1,92
1778	54:03:037206:14	576 721,92	1,92
1779	54:03:037206:15	266 760,00	2,16
1780	54:03:037206:16	16 450 560,00	1,47
1781	54:03:037206:17	3 990 876,48	1,56
1782	54:03:037206:18	5 205 083,33	1,56
1783	54:03:037206:19	8 933 846,40	1,56
1784	54:03:037206:2	223 194,96	2,16

1785	54:03:037206:20	118 853 323,49	1,87
1786	54:03:037206:412	38 205 479,69	1,47
1787	54:03:037206:417	244 948,32	2,16
1788	54:03:037206:418	228 065,76	2,16
1789	54:03:037206:419	253 013,76	2,16
1790	54:03:037206:420	270 133,92	2,16
1791	54:03:037206:421	228 935,92	2,31
1792	54:03:037206:422	218 385,29	2,31
1793	54:03:037206:423	221 832,00	2,16
1794	54:03:037206:425	257 925,60	2,16
1795	54:03:037206:426	214 294,46	2,31
1796	54:03:037206:427	99 150,48	2,31
1797	54:03:037206:428	174 819,17	2,31
1798	54:03:037206:429	163 055,16	2,31
1799	54:03:037206:430	96 608,16	2,31
1800	54:03:037206:431	216 810,00	2,16
1801	54:03:037206:433	216 810,00	2,16
1802	54:03:037206:436	88 056,72	2,94
1803	54:03:037206:437	548 777,16	2,74
1804	54:03:037206:438	283 454,86	2,74
1805	54:03:037206:439	287 586,12	2,74
1806	54:03:037206:440	200 358,39	2,94
1807	54:03:037206:441	102 732,84	2,94
1808	54:03:037206:442	159 165,41	2,31
1809	54:03:037206:443	88 981,20	2,31
1810	54:03:037206:449	271 080,00	2,16
1811	54:03:037206:450	271 080,00	2,16
1812	54:03:037206:451	271 080,00	2,16
1813	54:03:037206:458	216 021,60	1,58
1814	54:03:037206:459	216 021,60	1,58
1815	54:03:037206:460	295 920,00	2,16
1816	54:03:037206:461	295 920,00	2,16
1817	54:03:037206:462	375 818,40	2,74
1818	54:03:037206:5	1 741 824,00	1,56
1819	54:03:037206:6	1 819 584,00	1,56
1820	54:03:037206:7	232 416,00	2,16
1821	54:03:037207:127	616 157,10	157,95
1822	54:03:037207:13	4 181 401,82	1,98
1823	54:03:037207:14	139 393,79	2,94
1824	54:03:037207:15	139 393,79	2,94
1825	54:03:037207:16	139 393,79	2,94
1826	54:03:037207:18	2 593,17	2,31
1827	54:03:037207:21	3 109 449,60	1,07
1828	54:03:037207:22	68 340 972,80	1,87
1829	54:03:037207:392	796 376,34	157,95
1830	54:03:037207:393	806 642,99	157,95
1831	54:03:037207:395	2 626 819,72	143,42
1832	54:03:037207:401	25 366 176,00	1,47
1833	54:03:037207:534	16 540 156,80	1,47
1834	54:03:037207:538	25 257 981,25	1,47
1835	54:03:037207:540	7 946 031,57	1,56
1836	54:03:037207:541	142 511,00	2,94
1837	54:03:037207:542	278 772,90	2,94
1838	54:03:037207:543	147 586,00	2,94
1839	54:03:037207:544	147 586,00	2,94
1840	54:03:037207:545	147 586,00	2,94
1841	54:03:037207:546	278 772,90	2,94
1842	54:03:037207:547	139 384,98	2,94
1843	54:03:037207:548	155 860,39	2,94
1844	54:03:037207:555	139 384,98	2,94

1845	54:03:037207:556	146 062,62	2,94
1846	54:03:037207:557	740 067,26	13,95
1847	54:03:037207:559	15 141 739,80	1,98
1848	54:03:037207:560	4 515 482,76	1,98
1849	54:03:037207:563	309 981,60	2,74
1850	54:03:037207:564	1 256 814,00	12,57
1851	54:03:037207:565	837 038,12	13,95
1852	54:03:037207:566	5 011 786,90	1,44
1853	54:03:037207:567	1 548 781,37	1,78
1854	54:03:037207:570	488 328,04	13,95
1855	54:03:037207:571	7 110 745,17	1,44
1856	54:03:037207:576	2 255,76	2,41
1857	54:03:037207:580	4 442 265,66	1,44
1858	54:03:037207:582	156 805,54	2,94
1859	54:03:037207:586	13 208,51	2,94
1860	54:03:037207:587	69 699,83	2,94
1861	54:03:037207:588	290 176,24	2,94
1862	54:03:037207:7	4 029 056,64	1,56
1863	54:03:037207:8	1 513 697,76	2,44
1864	54:03:037208:10	980 424,00	1,92
1865	54:03:037208:11	1 790 331,12	1,92
1866	54:03:037208:12	40 716 898,56	1,47
1867	54:03:037208:14	281 793,60	2,16
1868	54:03:037208:15	229 478,40	2,16
1869	54:03:037208:16	237 816,00	2,16
1870	54:03:037208:17	81 816,48	2,31
1871	54:03:037208:18	222 307,20	2,16
1872	54:03:037208:19	744 853,10	1,92
1873	54:03:037208:20	301 148,50	2,74
1874	54:03:037208:21	301 148,50	2,74
1875	54:03:037208:211	3 331 419,34	7,33
1876	54:03:037208:22	328 752,00	2,16
1877	54:03:037208:36	366 984,00	2,16
1878	54:03:037208:368	410 888,06	13,95
1879	54:03:037208:37	450 835,20	2,16
1880	54:03:037208:370	3 989,88	13,95
1881	54:03:037208:371	23 615 126,66	1,87
1882	54:03:037208:372	172 993,32	2,31
1883	54:03:037208:374	172 993,32	2,31
1884	54:03:037208:375	125 252 417,51	1,87
1885	54:03:037208:377	66 815 712,00	1,47
1886	54:03:037208:38	222 674,40	2,16
1887	54:03:037208:39	254 059,20	2,16
1888	54:03:037208:40	254 059,20	2,16
1889	54:03:037208:41	216 698,11	2,31
1890	54:03:037208:42	593 185,55	11,34
1891	54:03:037208:43	612 466,92	11,34
1892	54:03:037208:44	891 479,63	11,34
1893	54:03:037208:45	817 756,76	11,34
1894	54:03:037208:46	3 996 864,00	1,56
1895	54:03:037208:47	1 018 295,28	1,92
1896	54:03:037208:49	424 872,00	2,16
1897	54:03:037208:50	1 098 074,88	1,92
1898	54:03:037208:52	7 682 688,00	1,56
1899	54:03:037208:591	54 855,36	1,89
1900	54:03:037208:592	18 654 773,47	1,47
1901	54:03:037208:593	222 307,20	2,16
1902	54:03:037208:594	292 935,36	2,94
1903	54:03:037208:595	292 935,36	2,94
1904	54:03:037208:596	301 148,50	2,74

1905	54:03:037208:597	301 148,50	2,74
1906	54:03:037208:599	261 264,29	2,94
1907	54:03:037208:600	276 175,23	2,94
1908	54:03:037208:601	284 305,80	2,94
1909	54:03:037208:602	276 175,23	2,94
1910	54:03:037208:603	457 381,97	2,74
1911	54:03:037208:605	66 792 532,87	1,47
1912	54:03:037208:607	66 765 458,48	1,47
1913	54:03:037208:609	7 671 188,85	1,56
1914	54:03:037208:613	312 999,12	2,74
1915	54:03:037208:614	282 275,28	2,74
1916	54:03:037208:615	284 317,54	2,94
1917	54:03:037208:616	301 148,50	2,74
1918	54:03:037208:617	627 059,86	2,74
1919	54:03:037208:618	440 009,28	2,74
1920	54:03:037208:619	298 770,14	2,74
1921	54:03:037208:620	284 317,54	2,94
1922	54:03:037208:621	282 275,28	2,74
1923	54:03:037208:622	378 918,22	2,74
1924	54:03:037208:623	311 531,51	2,74
1925	54:03:037208:624	278 983,44	2,74
1926	54:03:037208:625	47 257,11	2,94
1927	54:03:037208:626	292 935,36	2,94
1928	54:03:037208:627	292 935,36	2,94
1929	54:03:037208:628	358 865,42	2,74
1930	54:03:037208:629	301 148,50	2,74
1931	54:03:037208:630	458 525,88	2,74
1932	54:03:037208:641	327 236,33	2,74
1933	54:03:037208:642	291 437,57	2,74
1934	54:03:037208:643	323 176,39	2,74
1935	54:03:037208:644	308 006,50	2,74
1936	54:03:037208:645	307 512,72	2,74
1937	54:03:037208:646	358 179,62	2,74
1938	54:03:037208:647	311 545,22	2,74
1939	54:03:037208:648	179 048,66	2,94
1940	54:03:037208:649	301 148,50	2,74
1941	54:03:037208:650	127 388,72	2,94
1942	54:03:037208:651	197 834,10	2,94
1943	54:03:037208:652	301 148,50	2,74
1944	54:03:037208:653	309 076,34	2,74
1945	54:03:037208:654	176 553,72	2,94
1946	54:03:037208:655	79 838,09	2,94
1947	54:03:037208:656	74 760,16	2,94
1948	54:03:037208:657	301 148,50	2,74
1949	54:03:037208:658	306 964,08	2,74
1950	54:03:037208:659	681 136,56	2,74
1951	54:03:037208:660	415 320,48	2,74
1952	54:03:037208:661	191 376,60	2,94
1953	54:03:037208:662	195 192,40	2,94
1954	54:03:037208:663	112 113,82	2,94
1955	54:03:037208:664	339 333,84	2,74
1956	54:03:037208:665	20 253,05	2,94
1957	54:03:037208:666	208 400,90	2,94
1958	54:03:037208:667	97 602,07	2,94
1959	54:03:037208:668	350 032,32	2,74
1960	54:03:037208:669	14 975 041,02	1,98
1961	54:03:037208:670	493 776,00	2,74
1962	54:03:037208:671	16 971 871,16	1,98
1963	54:03:037208:673	350 992,44	2,74
1964	54:03:037208:674	301 148,50	2,74

1965	54:03:037208:676	311 545,22	2,74
1966	54:03:037208:678	410 657,04	2,74
1967	54:03:037208:680	452 628,00	2,74
1968	54:03:037208:681	330 418,44	2,00
1969	54:03:037208:682	452 628,00	2,74
1970	54:03:037208:683	452 628,00	2,74
1971	54:03:037208:684	452 628,00	2,74
1972	54:03:037208:685	452 628,00	2,74
1973	54:03:037208:686	301 148,50	2,74
1974	54:03:037208:691	8 672 016,60	11,56
1975	54:03:037208:693	205 465,68	2,94
1976	54:03:037208:695	153 456,99	13,95
1977	54:03:037208:696	311 534,25	2,74
1978	54:03:037208:697	9 113,90	1,07
1979	54:03:037208:698	4 825,01	1,07
1980	54:03:037208:699	311 536,99	2,74
1981	54:03:037208:700	311 539,74	2,74
1982	54:03:037208:701	335 522,90	2,00
1983	54:03:037208:702	451 413,67	2,00
1984	54:03:037209:10	961 200,00	1,92
1985	54:03:037209:11	2 005 610,70	2,31
1986	54:03:037209:13	221 607,36	2,16
1987	54:03:037209:14	221 607,36	2,16
1988	54:03:037209:15	221 822,04	2,31
1989	54:03:037209:151	14 498 994,30	1,56
1990	54:03:037209:16	221 822,04	2,31
1991	54:03:037209:17	221 822,04	2,31
1992	54:03:037209:18	221 822,04	2,31
1993	54:03:037209:20	221 822,04	2,31
1994	54:03:037209:208	454 465,04	172,47
1995	54:03:037209:25	221 782,32	2,16
1996	54:03:037209:26	229 521,60	2,16
1997	54:03:037209:27	421 027,20	2,16
1998	54:03:037209:28	474 314,40	2,16
1999	54:03:037209:4	3 001 536,00	1,56
2000	54:03:037209:50	24 623,44	11,34
2001	54:03:037209:51	16 332,45	11,34
2002	54:03:037209:59	64 309 183,65	1,76
2003	54:03:037209:7	4 363 113,60	1,56
2004	54:03:037209:709	455 844,82	172,47
2005	54:03:037209:711	32 433,07	2,31
2006	54:03:037209:712	27 308 349,68	1,47
2007	54:03:037209:721	7 374 204,75	1,56
2008	54:03:037209:727	66 655 316,10	1,47
2009	54:03:037209:728	17 908,99	11,34
2010	54:03:037209:729	11 024,40	11,34
2011	54:03:037209:730	11 818,34	11,34
2012	54:03:037209:731	7 417,65	11,34
2013	54:03:037209:732	9 538,61	11,34
2014	54:03:037209:733	268 626,24	2,16
2015	54:03:037209:734	242 870,40	2,16
2016	54:03:037209:736	4 186 409,68	1,14
2017	54:03:037209:737	238 032,00	2,16
2018	54:03:037209:738	225 936,00	2,16
2019	54:03:037209:739	221 616,00	2,16
2020	54:03:037209:740	225 784,80	2,16
2021	54:03:037209:742	5 469 760,76	1,14
2022	54:03:037209:744	1 169 693,89	1,40
2023	54:03:037209:746	11 341,98	11,34
2024	54:03:037209:747	2 680,56	1,07

2025	54:03:037209:748	886 338,00	12,01
2026	54:03:037209:749	52 555,53	1,69
2027	54:03:037209:753	3 219 691,80	9,40
2028	54:03:037209:759	482 060,16	2,16
2029	54:03:037209:760	128 562,81	1,69
2030	54:03:037209:767	221 822,04	2,31
2031	54:03:037209:768	455 998,18	1,40
2032	54:03:037209:769	138 672,00	2,31
2033	54:03:037209:770	449 206,56	2,16
2034	54:03:037209:771	960 667,50	1,92
2035	54:03:037209:772	897 334,03	1,92
2036	54:03:037209:773	740 156,68	1,92
2037	54:03:037209:774	705 513,11	1,92
2038	54:03:037209:775	1 086 234,82	1,92
2039	54:03:037209:776	846 423,11	1,92
2040	54:03:037209:777	1 334 597,36	1,92
2041	54:03:037209:778	1 069 706,02	1,92
2042	54:03:037209:779	883 588,87	1,92
2043	54:03:037209:780	744 828,11	1,92
2044	54:03:037209:781	217 555,57	2,31
2045	54:03:037209:782	340 197,84	2,16
2046	54:03:037209:783	581 695,17	1,92
2047	54:03:037209:784	691 629,54	1,92
2048	54:03:037209:785	660 261,74	1,92
2049	54:03:037209:786	700 409,14	1,92
2050	54:03:037209:787	730 438,95	1,92
2051	54:03:037209:788	688 299,94	1,92
2052	54:03:037209:789	722 097,66	1,92
2053	54:03:037209:790	376 751,52	2,16
2054	54:03:037209:791	1 358 606,22	1,92
2055	54:03:037209:792	354 544,56	2,16
2056	54:03:037209:793	461 285,28	2,16
2057	54:03:037209:794	184 017,74	2,31
2058	54:03:037209:795	539 164,08	2,16
2059	54:03:037209:796	497 836,80	2,16
2060	54:03:037209:797	885 868,83	1,92
2061	54:03:037209:798	754 914,95	1,92
2062	54:03:037209:799	164 028,18	2,31
2063	54:03:037209:8	138 672,00	2,31
2064	54:03:037209:800	130 592,04	2,31
2065	54:03:037209:801	474 547,68	2,16
2066	54:03:037209:802	601 290,00	2,16
2067	54:03:037209:803	484 932,96	2,16
2068	54:03:037209:804	806 212,27	1,92
2069	54:03:037209:805	1 353 625,28	1,92
2070	54:03:037209:806	1 040 991,13	1,92
2071	54:03:037209:807	936 214,57	1,92
2072	54:03:037209:808	980 404,78	1,92
2073	54:03:037209:809	601 989,84	2,16
2074	54:03:037209:810	498 512,88	2,16
2075	54:03:037209:811	405 954,72	2,16
2076	54:03:037209:812	587 368,80	2,16
2077	54:03:037209:813	264 386,16	2,16
2078	54:03:037209:814	1 313 727,79	1,92
2079	54:03:037209:815	353 481,84	2,16
2080	54:03:037209:816	93 592,04	2,31
2081	54:03:037209:817	64 489,41	2,31
2082	54:03:037209:818	269 872,56	2,16
2083	54:03:037209:819	594 450,30	1,92
2084	54:03:037209:820	664 410,28	1,92

2085	54:03:037209:827	221 822,04	2,31
2086	54:03:037209:9	138 672,00	2,31
2087	54:03:037210:14	2 643 840,00	1,56
2088	54:03:037210:148	237 600,00	2,16
2089	54:03:037210:190	89 141,05	181,55
2090	54:03:037210:192	180 097,60	225,12
2091	54:03:037210:197	225 122,00	225,12
2092	54:03:037210:31	4 634 496,00	1,56
2093	54:03:037210:32	4 650 048,00	1,56
2094	54:03:037210:33	9 160 128,00	1,56
2095	54:03:037210:34	1 001 587,57	11,34
2096	54:03:037211:10	201 005,53	2,31
2097	54:03:037211:100	1 363,61	2,73
2098	54:03:037211:101	30 427 551,60	2,08
2099	54:03:037211:11	226 497,60	2,31
2100	54:03:037211:12	313 200,00	2,16
2101	54:03:037211:13	360 288,00	2,16
2102	54:03:037211:14	295 272,00	2,16
2103	54:03:037211:15	215 634,96	2,31
2104	54:03:037211:16	214 710,48	2,31
2105	54:03:037211:17	237 330,52	2,73
2106	54:03:037211:18	219 189,08	2,73
2107	54:03:037211:21	201 074,40	2,31
2108	54:03:037211:22	201 074,40	2,31
2109	54:03:037211:23	237 540,51	2,73
2110	54:03:037211:24	92 448,00	2,31
2111	54:03:037211:25	2 877 404,04	148,68
2112	54:03:037211:26	1 480 355,65	1,92
2113	54:03:037211:27	222 813,55	2,73
2114	54:03:037211:28	809 830,22	1,92
2115	54:03:037211:29	198 532,08	2,31
2116	54:03:037211:3	22 335 999,39	1,27
2117	54:03:037211:31	3 102 458,93	187,00
2118	54:03:037211:32	438 912,00	2,16
2119	54:03:037211:33	294 537,60	2,16
2120	54:03:037211:34	296 136,00	2,16
2121	54:03:037211:35	215 172,72	2,31
2122	54:03:037211:36	267 706,25	2,73
2123	54:03:037211:37	216 258,68	2,73
2124	54:03:037211:38	214 547,36	2,73
2125	54:03:037211:39	205 465,68	2,31
2126	54:03:037211:4	322 272,00	2,16
2127	54:03:037211:40	216 540,95	2,73
2128	54:03:037211:41	245 994,88	2,73
2129	54:03:037211:42	281 448,00	2,16
2130	54:03:037211:43	268 968,95	2,73
2131	54:03:037211:44	223 742,16	2,73
2132	54:03:037211:45	235 358,74	2,73
2133	54:03:037211:46	220 752,00	2,16
2134	54:03:037211:47	201 074,40	2,31
2135	54:03:037211:48	201 074,40	2,31
2136	54:03:037211:49	218 639,52	2,31
2137	54:03:037211:5	363 713,76	2,55
2138	54:03:037211:50	201 005,76	2,31
2139	54:03:037211:51	245 092,99	2,73
2140	54:03:037211:52	223 358,99	2,73
2141	54:03:037211:53	274 870,24	2,55
2142	54:03:037211:54	247 358,49	2,73
2143	54:03:037211:55	275 525,28	2,55
2144	54:03:037211:56	212 861,52	2,31



2145	54:03:037211:57	258 894,61	2,73
2146	54:03:037211:58	190 373,54	2,31
2147	54:03:037211:59	194 834,16	2,31
2148	54:03:037211:591	48 716 277,12	1,47
2149	54:03:037211:592	718 079,84	1,92
2150	54:03:037211:593	81 816,48	2,73
2151	54:03:037211:594	5 372 282,88	1,56
2152	54:03:037211:595	15 716,16	2,31
2153	54:03:037211:60	207 776,88	2,31
2154	54:03:037211:602	86 438,88	2,31
2155	54:03:037211:604	173 340,00	2,31
2156	54:03:037211:606	681 177,60	2,59
2157	54:03:037211:609	222 813,55	2,73
2158	54:03:037211:61	266 813,25	2,77
2159	54:03:037211:614	206 206,65	2,31
2160	54:03:037211:615	10 933,41	2,73
2161	54:03:037211:617	5 511,70	2,73
2162	54:03:037211:618	15 464 862,14	1,56
2163	54:03:037211:619	194 718,60	2,31
2164	54:03:037211:62	226 939,50	2,77
2165	54:03:037211:620	194 718,60	2,31
2166	54:03:037211:621	213 984,76	2,31
2167	54:03:037211:622	194 718,60	2,31
2168	54:03:037211:623	229 767,95	2,73
2169	54:03:037211:628	1 716 840,02	1,36
2170	54:03:037211:63	294 269,76	2,59
2171	54:03:037211:632	285 172,49	2,55
2172	54:03:037211:635	2 146 103,41	1,34
2173	54:03:037211:636	285 172,49	2,55
2174	54:03:037211:637	285 172,49	2,55
2175	54:03:037211:638	498 647,23	1,86
2176	54:03:037211:639	285 172,49	2,55
2177	54:03:037211:64	316 003,68	2,59
2178	54:03:037211:641	1 765 018,74	1,34
2179	54:03:037211:642	6 249 907,99	1,84
2180	54:03:037211:645	285 172,49	2,55
2181	54:03:037211:647	285 172,49	2,55
2182	54:03:037211:65	233 800,99	2,77
2183	54:03:037211:651	5 454,43	2,73
2184	54:03:037211:657	1 437 845,57	1,34
2185	54:03:037211:658	2 618 478,48	1,34
2186	54:03:037211:659	285 172,49	2,55
2187	54:03:037211:66	278 450,78	2,59
2188	54:03:037211:660	285 180,13	2,55
2189	54:03:037211:661	285 172,49	2,55
2190	54:03:037211:662	285 175,04	2,55
2191	54:03:037211:67	207 707,54	2,31
2192	54:03:037211:670	1 510 021,35	9,40
2193	54:03:037211:674	1 278 288,15	9,40
2194	54:03:037211:675	285 175,04	2,55
2195	54:03:037211:677	59 477,34	13,38
2196	54:03:037211:678	1 236 794,08	9,40
2197	54:03:037211:68	323 222,40	2,59
2198	54:03:037211:681	285 175,04	2,55
2199	54:03:037211:682	285 175,04	2,55
2200	54:03:037211:683	285 177,59	2,55
2201	54:03:037211:69	275 551,20	2,16
2202	54:03:037211:7	8 786 880,00	1,56
2203	54:03:037211:70	194 834,16	2,31
2204	54:03:037211:71	188 825,04	2,31

2205	54:03:037211:72	558 144,00	2,16
2206	54:03:037211:73	188 825,04	2,31
2207	54:03:037211:74	525 182,40	2,16
2208	54:03:037211:75	194 603,04	2,31
2209	54:03:037211:76	233 523,65	2,77
2210	54:03:037211:77	233 523,65	2,77
2211	54:03:037211:78	268 385,33	2,73
2212	54:03:037211:79	2 748 290,50	1,34
2213	54:03:037211:8	216 258,68	2,73
2214	54:03:037211:80	3 070 275,84	1,56
2215	54:03:037211:81	11 514 234,24	1,56
2216	54:03:037211:82	2 482 204,95	1,84
2217	54:03:037211:83	1 659 031,20	1,92
2218	54:03:037211:84	4 581 774,72	1,56
2219	54:03:037211:85	3 637 768,32	1,56
2220	54:03:037211:86	755 503,20	1,92
2221	54:03:037211:87	194 603,04	2,31
2222	54:03:037211:9	265 248,00	2,16
2223	54:03:037211:90	4 199 040,00	1,87
2224	54:03:037211:91	4 899 813,12	1,84
2225	54:03:037211:92	4 618 944,00	1,56
2226	54:03:037211:93	8 957 952,00	1,56
2227	54:03:037212:13	249 609,60	2,77
2228	54:03:037212:144	18 552,24	1,89
2229	54:03:037212:18	3 242 840,83	1,56
2230	54:03:037212:205	74 584 330,33	1,76
2231	54:03:037212:207	206 343,94	2,77
2232	54:03:037212:212	4 960 969,80	1,56
2233	54:03:037212:214	31 652 637,06	1,47
2234	54:03:037212:215	523 441,33	157,95
2235	54:03:037212:216	5 857 950,07	1,56
2236	54:03:037212:240	31 652 634,12	1,47
2237	54:03:037212:244	671 224,32	2,59
2238	54:03:037212:245	46 224,00	2,31
2239	54:03:037212:246	372 276,00	2,16
2240	54:03:037212:249	1 021 800,00	10,22
2241	54:03:037212:254	259 200,00	2,16
2242	54:03:037212:255	259 200,00	2,16
2243	54:03:037212:256	1 226 119,68	1,14
2244	54:03:037212:257	189 216,00	1,58
2245	54:03:037212:271	673 608,96	1,40
2246	54:03:037212:273	259 200,00	2,16
2247	54:03:037212:274	259 200,00	2,16
2248	54:03:037212:276	211 752,14	2,31
2249	54:03:037212:280	212 445,50	2,31
2250	54:03:037212:281	212 445,50	2,31
2251	54:03:037212:282	212 445,50	2,31
2252	54:03:037212:6	9 144 576,00	1,56
2253	54:03:037212:7	518 400,00	2,16
2254	54:03:037212:8	339 336,00	2,16
2255	54:03:037212:9	509 112,00	2,16
2256	54:03:037213:10	193 146,98	2,31
2257	54:03:037213:103	9 580 032,00	1,56
2258	54:03:037213:11	193 146,98	2,31
2259	54:03:037213:1419	4 567 057,40	1,14
2260	54:03:037213:1431	5 572 600,42	1,14
2261	54:03:037213:1475	5 938 702,72	1,14
2262	54:03:037213:1482	3 947 197,13	1,14
2263	54:03:037213:1486	79 817 466,44	1,47
2264	54:03:037213:1537	1 079 875,52	1,92

2265	54:03:037213:1540	31 617 518,05	1,47
2266	54:03:037213:1542	4 614 339,05	1,56
2267	54:03:037213:1544	12 743 691,38	1,56
2268	54:03:037213:1546	1 268 939,71	1,92
2269	54:03:037213:1547	162 285,53	2,31
2270	54:03:037213:1548	162 285,53	2,31
2271	54:03:037213:1549	162 285,53	2,31
2272	54:03:037213:1550	177 037,92	2,31
2273	54:03:037213:1551	188 459,87	2,31
2274	54:03:037213:1552	162 285,53	2,31
2275	54:03:037213:1553	162 285,53	2,31
2276	54:03:037213:1554	162 285,53	2,31
2277	54:03:037213:1555	177 037,92	2,31
2278	54:03:037213:1556	177 037,92	2,31
2279	54:03:037213:1557	162 285,53	2,31
2280	54:03:037213:1558	162 285,53	2,31
2281	54:03:037213:1559	186 906,74	2,31
2282	54:03:037213:1560	230 357,30	2,31
2283	54:03:037213:1561	341 258,40	2,16
2284	54:03:037213:1562	177 037,92	2,31
2285	54:03:037213:1563	303 264,00	2,16
2286	54:03:037213:1564	303 264,00	2,16
2287	54:03:037213:1565	229 176,00	2,16
2288	54:03:037213:1566	188 362,80	2,31
2289	54:03:037213:1567	203 526,58	2,31
2290	54:03:037213:1568	191 665,50	2,31
2291	54:03:037213:1569	257 040,00	2,16
2292	54:03:037213:1570	211 821,48	2,31
2293	54:03:037213:1571	7 746 622,27	1,56
2294	54:03:037213:1572	188 459,87	2,31
2295	54:03:037213:1573	166 921,80	2,31
2296	54:03:037213:1574	166 921,80	2,31
2297	54:03:037213:1575	177 037,92	2,31
2298	54:03:037213:1576	177 037,92	2,31
2299	54:03:037213:1577	211 289,90	2,31
2300	54:03:037213:1579	187 639,20	1,58
2301	54:03:037213:1580	133 286,90	1,69
2302	54:03:037213:1584	237 600,00	2,16
2303	54:03:037213:1588	237 600,00	2,16
2304	54:03:037213:1589	313 197,44	11,34
2305	54:03:037213:1590	520 801,04	11,34
2306	54:03:037213:1591	353 291,34	11,34
2307	54:03:037213:1592	576 720,00	1,92
2308	54:03:037213:1593	237 600,00	2,16
2309	54:03:037213:1594	16 402,46	2,41
2310	54:03:037213:1595	237 600,00	2,16
2311	54:03:037213:1596	237 600,00	2,16
2312	54:03:037213:1597	58 261,75	2,41
2313	54:03:037213:1598	265 100,00	2,41
2314	54:03:037213:1619	265 100,00	2,41
2315	54:03:037213:1620	182 584,80	2,31
2316	54:03:037213:1621	171 590,42	2,31
2317	54:03:037213:1624	194 233,25	2,31
2318	54:03:037213:1625	171 812,30	2,31
2319	54:03:037213:1626	171 812,30	2,31
2320	54:03:037213:1627	237 496,32	2,16
2321	54:03:037213:1628	115,68	2,41
2322	54:03:037213:1638	141 791,96	1,69
2323	54:03:037213:1639	194 233,25	2,31
2324	54:03:037213:1640	363 052,80	2,16

2325	54:03:037213:1650	1 214 312,60	1,14
2326	54:03:037213:1651	1 762 456,32	1,92
2327	54:03:037213:18	6 003 072,00	1,56
2328	54:03:037213:2	3 414 947,04	1,56
2329	54:03:037213:3	1 057 320,00	1,92
2330	54:03:037213:4	172 415,52	2,31
2331	54:03:037213:5	2 877 120,00	1,56
2332	54:03:037213:6	367 269,34	2,55
2333	54:03:037213:7	263 948,63	2,55
2334	54:03:037213:8	365 156,38	2,55
2335	54:03:037213:9	193 146,98	2,31
2336	54:03:037213:90	134 344,06	36,08
2337	54:03:037213:91	1 050 134,51	10,22
2338	54:03:037213:92	928 885,48	11,34
2339	54:03:037213:93	7 335 050,68	233,14
2340	54:03:037213:96	1 018 135,52	11,34
2341	54:03:037213:966	171 837,72	2,31
2342	54:03:037213:967	171 837,72	2,31
2343	54:03:037214:1	31 201 733,09	1,47
2344	54:03:037214:10	1 268 976,24	1,92
2345	54:03:037214:11	2 847 415,68	1,56
2346	54:03:037214:12	1 906 519,68	1,56
2347	54:03:037214:13	9 704 448,00	1,56
2348	54:03:037214:14	8 200 880,64	1,56
2349	54:03:037214:15	260 496,00	2,16
2350	54:03:037214:17	416 880,00	2,16
2351	54:03:037214:18	281 448,00	2,16
2352	54:03:037214:2	397 908,72	2,16
2353	54:03:037214:21	9 782 208,00	1,56
2354	54:03:037214:22	20 407 213,44	1,87
2355	54:03:037214:23	9 813 312,00	1,56
2356	54:03:037214:25	2 954 880,00	1,56
2357	54:03:037214:26	236 520,00	2,16
2358	54:03:037214:27	221 412,96	2,31
2359	54:03:037214:28	213 554,88	2,31
2360	54:03:037214:29	320 112,00	2,16
2361	54:03:037214:3	3 192 053,83	12,01
2362	54:03:037214:30	234 360,00	2,16
2363	54:03:037214:300	18 024 819,84	1,47
2364	54:03:037214:301	4 493 728,63	1,14
2365	54:03:037214:31	324 864,00	2,16
2366	54:03:037214:32	373 464,00	2,16
2367	54:03:037214:33	232 200,00	2,16
2368	54:03:037214:34	370 872,00	2,16
2369	54:03:037214:35	211 243,68	2,31
2370	54:03:037214:36	211 243,68	2,31
2371	54:03:037214:37	239 112,00	2,16
2372	54:03:037214:38	588 014,10	1,92
2373	54:03:037214:39	288 792,00	2,16
2374	54:03:037214:4	418 392,00	2,16
2375	54:03:037214:40	274 752,00	2,16
2376	54:03:037214:41	269 568,00	2,16
2377	54:03:037214:42	223 608,60	2,31
2378	54:03:037214:43	223 608,60	2,31
2379	54:03:037214:434	43 564 608,00	1,47
2380	54:03:037214:435	711 288,00	1,92
2381	54:03:037214:44	211 220,57	2,31
2382	54:03:037214:45	538 164,00	2,16
2383	54:03:037214:454	222 864,48	2,16
2384	54:03:037214:466	13 829 149,44	1,56

2385	54:03:037214:467	11 385 624,99	1,07
2386	54:03:037214:468	2 230 743,11	1,14
2387	54:03:037214:469	1 523 694,24	1,92
2388	54:03:037214:47	533 777,34	2,74
2389	54:03:037214:470	241 488,00	2,16
2390	54:03:037214:471	289 656,00	2,16
2391	54:03:037214:472	312 336,00	2,16
2392	54:03:037214:473	2 150 784,21	1,14
2393	54:03:037214:474	1 546 216,39	1,14
2394	54:03:037214:475	234 312,48	1,58
2395	54:03:037214:476	2 024 459,83	1,14
2396	54:03:037214:477	320 976,00	2,16
2397	54:03:037214:478	1 428 343,20	1,92
2398	54:03:037214:48	234 792,00	2,16
2399	54:03:037214:49	228 139,20	2,16
2400	54:03:037214:495	226 839,60	11,34
2401	54:03:037214:497	439 927,20	1,58
2402	54:03:037214:498	469 422,00	2,16
2403	54:03:037214:499	115 560,00	2,31
2404	54:03:037214:5	258 120,00	2,16
2405	54:03:037214:50	231 050,66	2,31
2406	54:03:037214:500	479 232,72	2,16
2407	54:03:037214:51	223 654,82	2,31
2408	54:03:037214:52	223 654,82	2,31
2409	54:03:037214:53	298 974,24	2,16
2410	54:03:037214:54	355 752,00	2,16
2411	54:03:037214:55	217 964,65	2,31
2412	54:03:037214:56	213 439,32	2,31
2413	54:03:037214:57	230 426,64	2,31
2414	54:03:037214:58	233 398,80	2,16
2415	54:03:037214:59	272 970,00	2,16
2416	54:03:037214:6	290 952,00	2,16
2417	54:03:037214:60	234 604,08	2,16
2418	54:03:037214:61	430 704,00	2,16
2419	54:03:037214:62	235 308,24	2,16
2420	54:03:037214:63	232 219,44	2,16
2421	54:03:037214:64	218 639,52	2,31
2422	54:03:037214:65	221 184,00	2,16
2423	54:03:037214:66	224 424,00	2,16
2424	54:03:037214:67	211 243,68	2,31
2425	54:03:037214:68	228 577,68	2,31
2426	54:03:037214:69	222 048,00	2,16
2427	54:03:037214:7	246 024,00	2,16
2428	54:03:037214:70	230 195,52	2,31
2429	54:03:037214:71	230 195,52	2,31
2430	54:03:037214:72	226 035,36	2,31
2431	54:03:037214:73	289 224,00	2,16
2432	54:03:037214:74	289 224,00	2,16
2433	54:03:037214:75	223 754,40	2,16
2434	54:03:037214:76	276 970,67	2,94
2435	54:03:037214:77	3 888 000,00	1,56
2436	54:03:037214:78	9 440 064,00	1,56
2437	54:03:037214:79	241 855,20	2,16
2438	54:03:037214:8	172 817,28	1,58
2439	54:03:037214:9	278 778,24	1,58
2440	54:03:037215:1	87 090 794,07	2,24
2441	54:03:037215:10	230 426,64	2,31
2442	54:03:037215:11	560 088,00	2,16
2443	54:03:037215:1147	46 751 892,25	1,47
2444	54:03:037215:1149	8 485 042,04	2,37

2445	54:03:037215:1150	803 518,94	2,74
2446	54:03:037215:1159	266 444,64	2,59
2447	54:03:037215:1160	266 444,64	2,59
2448	54:03:037215:1161	336 535,17	3,52
2449	54:03:037215:1162	605 138,95	3,29
2450	54:03:037215:1163	694 436,69	3,29
2451	54:03:037215:1166	370 359,43	2,74
2452	54:03:037215:1167	52 775,33	2,94
2453	54:03:037215:1168	222 930,26	2,94
2454	54:03:037215:1169	149 696,42	2,94
2455	54:03:037215:1170	352 908,29	3,29
2456	54:03:037215:1171	45 155,49	3,52
2457	54:03:037215:1174	268 200,22	2,94
2458	54:03:037215:1175	268 200,22	2,94
2459	54:03:037215:1179	576 720,00	1,92
2460	54:03:037215:1180	6 860 721,25	1,98
2461	54:03:037215:1181	342 982,30	2,74
2462	54:03:037215:1182	412 440,12	2,74
2463	54:03:037215:1183	655 268,18	2,74
2464	54:03:037215:1185	1 022 795,81	2,44
2465	54:03:037215:1186	2 739 469,25	1,14
2466	54:03:037215:1191	1 927 605,91	1,73
2467	54:03:037215:1192	5 614 674,49	1,36
2468	54:03:037215:1197	422 452,80	2,74
2469	54:03:037215:1198	2 442 453,11	1,44
2470	54:03:037215:1199	322 271,14	2,74
2471	54:03:037215:12	1 339 720,56	1,92
2472	54:03:037215:1200	644 542,27	2,74
2473	54:03:037215:1201	322 271,14	2,74
2474	54:03:037215:1202	422 452,80	2,74
2475	54:03:037215:1203	751 965,98	2,44
2476	54:03:037215:1204	422 452,80	2,74
2477	54:03:037215:1211	71 379,38	2,41
2478	54:03:037215:1213	308 390,54	2,00
2479	54:03:037215:1220	422 452,80	2,74
2480	54:03:037215:1221	126 534,64	2,41
2481	54:03:037215:1222	244 590,90	2,41
2482	54:03:037215:1223	185 570,00	2,41
2483	54:03:037215:1224	185 570,00	2,41
2484	54:03:037215:1226	371 140,00	2,41
2485	54:03:037215:1229	5 595 438,03	1,73
2486	54:03:037215:1230	5 826 556,80	1,98
2487	54:03:037215:1231	2 171 389,84	1,44
2488	54:03:037215:1238	1 363 060,42	2,44
2489	54:03:037215:1239	1 324 973,83	2,44
2490	54:03:037215:1240	1 354 271,21	2,44
2491	54:03:037215:1241	2 870 366,47	2,93
2492	54:03:037215:1243	1 138 935,49	2,44
2493	54:03:037215:1244	1 115 497,59	2,44
2494	54:03:037215:1245	282 031,14	2,74
2495	54:03:037215:1246	1 409 447,93	2,44
2496	54:03:037215:1247	1 115 497,59	2,44
2497	54:03:037215:1248	837 482,58	1,78
2498	54:03:037215:1249	585 755,28	1,92
2499	54:03:037215:1250	833 168,16	1,92
2500	54:03:037215:1251	813 175,20	1,92
2501	54:03:037215:1252	1 254 904,27	2,44
2502	54:03:037215:1253	1 254 904,27	2,44
2503	54:03:037215:1254	1 209 225,76	2,14
2504	54:03:037215:1255	1 080 938,89	1,78

2505	54:03:037215:1256	1 996 496,35	1,44
2506	54:03:037215:1257	796 076,64	2,74
2507	54:03:037215:1258	1 180 928,40	2,44
2508	54:03:037215:1259	2 142 954,26	1,98
2509	54:03:037215:1260	269 838,06	2,41
2510	54:03:037215:1263	247 020,83	2,40
2511	54:03:037215:14	345 600,00	2,16
2512	54:03:037215:15	3 957 141,70	1,87
2513	54:03:037215:24	6 636 349,44	1,98
2514	54:03:037215:25	268 200,22	2,94
2515	54:03:037215:26	268 200,22	2,94
2516	54:03:037215:27	268 200,22	2,94
2517	54:03:037215:28	880 434,98	1,78
2518	54:03:037215:29	8 242 093,44	1,56
2519	54:03:037215:3	5 283,40	3,52
2520	54:03:037215:30	391 608,00	2,16
2521	54:03:037215:31	2 488 038,51	1,98
2522	54:03:037215:32	5 561 001,73	1,56
2523	54:03:037215:33	1 849 848,19	1,56
2524	54:03:037215:34	1 191 888,00	1,92
2525	54:03:037215:4	7 402 752,00	1,56
2526	54:03:037215:46	2 186 440,13	1,98
2527	54:03:037215:47	1 570 752,00	1,56
2528	54:03:037215:49	1 788 480,00	1,56
2529	54:03:037215:56	3 100 913,28	1,98
2530	54:03:037215:6	1 293 967,44	2,44
2531	54:03:037215:7	855 878,40	3,29
2532	54:03:037215:8	475 200,00	2,16
2533	54:03:037215:9	922 223,34	1,92
2534	54:03:037216:10	809 330,40	1,92
2535	54:03:037216:11	749 716,56	2,74
2536	54:03:037216:12	390 906,00	2,74
2537	54:03:037216:1236	200,29	2,33
2538	54:03:037216:1250	37 601 153,68	1,47
2539	54:03:037216:1267	2 146 717,14	12,55
2540	54:03:037216:1279	103 670 921,53	2,24
2541	54:03:037216:13	1 220 724,00	2,44
2542	54:03:037216:1368	229 895,06	2,31
2543	54:03:037216:1369	236 325,60	2,16
2544	54:03:037216:1370	236 325,60	2,16
2545	54:03:037216:1371	236 325,60	2,16
2546	54:03:037216:1372	229 895,06	2,31
2547	54:03:037216:1373	230 727,10	2,31
2548	54:03:037216:1374	229 895,06	2,31
2549	54:03:037216:1375	236 325,60	2,16
2550	54:03:037216:1376	230 588,42	2,31
2551	54:03:037216:1377	229 895,06	2,31
2552	54:03:037216:1378	267 636,66	2,94
2553	54:03:037216:1379	267 636,66	2,94
2554	54:03:037216:1380	267 636,66	2,94
2555	54:03:037216:1381	221 568,48	2,16
2556	54:03:037216:1382	243 308,88	2,16
2557	54:03:037216:1384	37 588 828,98	1,47
2558	54:03:037216:1387	5 813 182,08	1,56
2559	54:03:037216:1389	291 966,73	2,94
2560	54:03:037216:1390	267 636,66	2,94
2561	54:03:037216:1393	3 595 939,52	1,98
2562	54:03:037216:1394	392 716,51	3,29
2563	54:03:037216:1395	499 042,94	3,29
2564	54:03:037216:1396	337 742,78	3,29

2565	54:03:037216:1397	300 152,71	2,74
2566	54:03:037216:1398	292 876,65	2,94
2567	54:03:037216:1399	267 633,72	2,94
2568	54:03:037216:14	780 495,26	3,29
2569	54:03:037216:1400	333 847,44	2,74
2570	54:03:037216:1404	267 636,66	2,94
2571	54:03:037216:1405	275 282,92	2,94
2572	54:03:037216:15	266 760,00	2,16
2573	54:03:037216:1527	321 230,91	3,52
2574	54:03:037216:1528	321 230,91	3,52
2575	54:03:037216:1529	608 897,13	2,74
2576	54:03:037216:1536	321 230,91	3,52
2577	54:03:037216:1537	267 586,76	3,52
2578	54:03:037216:1538	53 644,15	3,52
2579	54:03:037216:1539	236 626,02	3,52
2580	54:03:037216:1540	84 604,90	3,52
2581	54:03:037216:1541	7 581 318,20	2,37
2582	54:03:037216:1542	579 034,66	2,74
2583	54:03:037216:1552	450 707,76	2,74
2584	54:03:037216:1553	8 745 997,52	2,37
2585	54:03:037216:1556	289 647,90	2,94
2586	54:03:037216:1558	500 359,68	2,74
2587	54:03:037216:1559	49 487,88	2,94
2588	54:03:037216:1560	210 746,89	2,00
2589	54:03:037216:1561	275 324,01	2,94
2590	54:03:037216:1573	729 691,20	2,74
2591	54:03:037216:1574	2 410,00	2,41
2592	54:03:037216:1575	329 942,64	2,40
2593	54:03:037216:1578	262,69	2,41
2594	54:03:037216:1579	607 893,12	2,74
2595	54:03:037216:1580	364 845,60	2,74
2596	54:03:037216:1581	364 845,60	2,74
2597	54:03:037216:1582	438 637,68	2,74
2598	54:03:037216:1584	364 845,60	2,74
2599	54:03:037216:1585	437 814,72	3,29
2600	54:03:037216:1586	364 845,60	2,74
2601	54:03:037216:1587	364 845,60	2,74
2602	54:03:037216:1588	266 337,29	2,00
2603	54:03:037216:1589	729 691,20	2,74
2604	54:03:037216:1591	364 491,73	2,74
2605	54:03:037216:1592	574 560,00	2,16
2606	54:03:037216:1593	364 845,60	2,74
2607	54:03:037216:1594	364 845,60	2,74
2608	54:03:037216:1595	266 337,29	2,00
2609	54:03:037216:1596	364 845,60	2,74
2610	54:03:037216:1597	364 845,60	2,74
2611	54:03:037216:1598	364 845,60	2,74
2612	54:03:037216:1599	266 337,29	2,00
2613	54:03:037216:16	2 366 767,12	1,98
2614	54:03:037216:1600	437 814,72	3,29
2615	54:03:037216:1603	133 008,05	2,45
2616	54:03:037216:1605	434 776,35	3,29
2617	54:03:037216:1606	729 691,20	2,74
2618	54:03:037216:1607	364 845,60	2,74
2619	54:03:037216:1608	364 845,60	2,74
2620	54:03:037216:1609	227 837,96	3,52
2621	54:03:037216:1610	323 497,68	2,40
2622	54:03:037216:1611	364 845,60	2,74
2623	54:03:037216:1612	319 652,76	2,41
2624	54:03:037216:1615	17 271,54	3,63



2625	54:03:037216:1619	346 603,32	2,74
2626	54:03:037216:1620	241,00	2,41
2627	54:03:037216:1624	310 487,60	2,40
2628	54:03:037216:1625	287 280,00	2,16
2629	54:03:037216:1626	364 845,60	2,74
2630	54:03:037216:1630	13 384,62	3,52
2631	54:03:037216:1636	364 845,60	2,74
2632	54:03:037216:1638	541,13	36,08
2633	54:03:037216:1639	478,42	34,17
2634	54:03:037216:1640	3 075,56	34,17
2635	54:03:037216:1641	324,68	36,08
2636	54:03:037216:1643	364 848,34	2,74
2637	54:03:037216:1644	364 851,09	2,74
2638	54:03:037216:1645	9 879 616,13	1,73
2639	54:03:037216:1650	44,46	2,47
2640	54:03:037216:1651	281 323,39	2,74
2641	54:03:037216:1654	1 335 425,67	2,44
2642	54:03:037216:1657	1 484 051,26	2,44
2643	54:03:037216:1658	281 391,97	2,74
2644	54:03:037216:1659	742 019,52	2,44
2645	54:03:037216:1660	8 017,71	17,86
2646	54:03:037216:1661	281 383,74	2,74
2647	54:03:037216:1662	6 053,46	17,86
2648	54:03:037216:1663	22 928,15	17,86
2649	54:03:037216:1664	281 389,23	2,74
2650	54:03:037216:1665	281 386,48	2,74
2651	54:03:037216:1670	281 389,23	2,74
2652	54:03:037216:1671	266 209,13	2,00
2653	54:03:037216:1672	168,76	42,19
2654	54:03:037216:1673	433,80	2,41
2655	54:03:037216:1675	281 389,23	2,74
2656	54:03:037216:1676	281 383,74	2,74
2657	54:03:037216:1678	1 289 189,53	12,57
2658	54:03:037216:1679	18 051,63	3,52
2659	54:03:037216:1680	332 301,41	3,52
2660	54:03:037216:1681	281 386,48	2,74
2661	54:03:037216:17	4 851 757,44	1,56
2662	54:03:037216:19	299 121,82	2,74
2663	54:03:037216:2	323 900,60	2,74
2664	54:03:037216:20	281 394,71	2,74
2665	54:03:037216:21	281 394,71	2,74
2666	54:03:037216:22	260 776,80	2,16
2667	54:03:037216:23	223 146,36	2,31
2668	54:03:037216:24	347 623,79	2,74
2669	54:03:037216:25	275 282,92	2,94
2670	54:03:037216:26	275 282,92	2,94
2671	54:03:037216:27	291 373,82	2,94
2672	54:03:037216:28	430 868,94	3,29
2673	54:03:037216:29	255 039,84	2,16
2674	54:03:037216:3	297 957,96	2,16
2675	54:03:037216:30	229 895,06	2,31
2676	54:03:037216:31	317 808,77	2,74
2677	54:03:037216:32	224 757,94	2,16
2678	54:03:037216:33	352 861,93	2,74
2679	54:03:037216:34	394 104,57	2,74
2680	54:03:037216:35	283 381,20	2,94
2681	54:03:037216:36	290 504,88	2,74
2682	54:03:037216:37	309 199,79	2,74
2683	54:03:037216:370	13 978,54	13,95
2684	54:03:037216:371	21 386,32	13,95

2685	54:03:037216:372	17 215,08	13,95
2686	54:03:037216:373	20 298,17	13,95
2687	54:03:037216:38	348 113,73	2,74
2688	54:03:037216:39	275 283,51	2,94
2689	54:03:037216:4	177 469,51	2,94
2690	54:03:037216:40	275 283,80	2,94
2691	54:03:037216:41	354 107,89	2,74
2692	54:03:037216:42	294 071,04	2,74
2693	54:03:037216:43	285 292,80	2,74
2694	54:03:037216:44	295 168,32	2,74
2695	54:03:037216:45	375 818,40	2,74
2696	54:03:037216:46	286 390,08	2,74
2697	54:03:037216:47	281 178,00	2,74
2698	54:03:037216:48	292 054,79	2,94
2699	54:03:037216:49	291 967,61	2,94
2700	54:03:037216:50	291 967,61	2,94
2701	54:03:037216:51	317 396,47	2,74
2702	54:03:037216:52	330 717,45	2,74
2703	54:03:037216:53	281 394,71	2,74
2704	54:03:037216:54	290 057,74	2,74
2705	54:03:037216:58	13 989 859,14	1,98
2706	54:03:037216:59	8 176 930,56	1,98
2707	54:03:037216:60	2 392 619,04	2,44
2708	54:03:037216:62	13 950 159,55	1,98
2709	54:03:037216:63	1 480 248,00	1,92
2710	54:03:037216:64	2 255 897,95	2,93
2711	54:03:037216:661	76 433,23	3,52
2712	54:03:037216:662	4 397 569,06	1,44
2713	54:03:037216:7	7 477 852,77	2,37
2714	54:03:037216:8	334 670,40	2,74
2715	54:03:037216:9	2 599 556,17	2,93
2716	54:03:037216:985	54 519,08	13,95
2717	54:03:037216:986	8 169 211,85	1,98
2718	54:03:037216:987	562 794,91	2,74
2719	54:03:037216:998	483 612,44	2,40
2720	54:03:037217:1	59 322 857,30	1,87
2721	54:03:037217:10	15 240 415,68	1,47
2722	54:03:037217:100	216 000,00	2,16
2723	54:03:037217:101	6 858 432,00	1,56
2724	54:03:037217:102	6 920 640,00	1,56
2725	54:03:037217:103	865 080,00	1,92
2726	54:03:037217:105	230 887,26	2,31
2727	54:03:037217:106	230 887,26	2,31
2728	54:03:037217:12	1 367 210,88	2,44
2729	54:03:037217:13	292 641,83	2,94
2730	54:03:037217:14	461 680,56	2,74
2731	54:03:037217:17	8 914 631,90	1,98
2732	54:03:037217:22	355 104,00	2,16
2733	54:03:037217:229	3 303 866,88	1,56
2734	54:03:037217:23	397 224,00	2,16
2735	54:03:037217:230	3 444 666,31	1,44
2736	54:03:037217:24	279 504,00	2,16
2737	54:03:037217:25	230 507,53	2,31
2738	54:03:037217:26	297 864,00	2,16
2739	54:03:037217:27	378 287,28	2,74
2740	54:03:037217:28	230 887,26	2,31
2741	54:03:037217:29	218 327,40	2,16
2742	54:03:037217:30	230 887,26	2,31
2743	54:03:037217:31	230 887,26	2,31
2744	54:03:037217:32	255 830,40	2,16

2745	54:03:037217:33	230 887,26	2,31
2746	54:03:037217:34	230 887,26	2,31
2747	54:03:037217:35	268 272,00	2,16
2748	54:03:037217:36	234 509,04	2,16
2749	54:03:037217:37	304 220,88	2,74
2750	54:03:037217:38	308 884,32	2,74
2751	54:03:037217:39	285 018,48	2,74
2752	54:03:037217:40	294 894,00	2,74
2753	54:03:037217:41	309 981,60	2,74
2754	54:03:037217:42	260 150,40	2,16
2755	54:03:037217:43	240 516,00	2,16
2756	54:03:037217:44	224 186,40	2,31
2757	54:03:037217:45	224 186,40	2,31
2758	54:03:037217:46	255 528,00	2,16
2759	54:03:037217:47	281 448,00	2,16
2760	54:03:037217:49	266 328,00	2,16
2761	54:03:037217:50	224 186,40	2,31
2762	54:03:037217:51	224 186,40	2,31
2763	54:03:037217:52	224 186,40	2,31
2764	54:03:037217:53	361 735,20	2,16
2765	54:03:037217:54	224 096,26	2,31
2766	54:03:037217:55	249 078,24	2,16
2767	54:03:037217:56	225 989,14	2,31
2768	54:03:037217:57	224 096,26	2,31
2769	54:03:037217:58	224 096,26	2,31
2770	54:03:037217:59	224 096,26	2,31
2771	54:03:037217:6	4 624 903,53	1,98
2772	54:03:037217:60	219 622,32	2,16
2773	54:03:037217:61	230 886,57	2,31
2774	54:03:037217:62	250 456,32	2,16
2775	54:03:037217:63	279 514,80	2,16
2776	54:03:037217:64	346 366,80	2,16
2777	54:03:037217:65	330 877,44	2,16
2778	54:03:037217:66	330 877,44	2,16
2779	54:03:037217:67	284 602,25	2,94
2780	54:03:037217:68	416 425,99	2,74
2781	54:03:037217:69	279 661,01	2,74
2782	54:03:037217:70	224 096,73	2,31
2783	54:03:037217:71	305 873,71	2,16
2784	54:03:037217:72	307 159,56	2,16
2785	54:03:037217:73	256 530,24	2,16
2786	54:03:037217:75	360 542,88	2,16
2787	54:03:037217:76	219 555,36	2,16
2788	54:03:037217:77	345 172,97	2,16
2789	54:03:037217:78	237 360,24	2,16
2790	54:03:037217:79	307 139,47	2,16
2791	54:03:037217:80	396 525,24	2,16
2792	54:03:037217:800	4 900 267,51	11,56
2793	54:03:037217:801	139 506,35	13,95
2794	54:03:037217:802	23 001 408,00	1,47
2795	54:03:037217:805	10 524 193,92	1,14
2796	54:03:037217:81	239 511,60	2,16
2797	54:03:037217:82	276 313,90	2,16
2798	54:03:037217:825	9 645 350,40	1,56
2799	54:03:037217:828	1 025 035,21	1,92
2800	54:03:037217:829	152 978,33	2,31
2801	54:03:037217:83	224 096,26	2,31
2802	54:03:037217:830	433 814,40	2,16
2803	54:03:037217:831	224 232,62	2,31
2804	54:03:037217:832	13 867,20	2,31

2805	54:03:037217:833	275 896,80	2,16
2806	54:03:037217:834	70 022,43	2,31
2807	54:03:037217:835	228 733,20	2,16
2808	54:03:037217:836	427 950,00	2,16
2809	54:03:037217:837	284 599,32	2,94
2810	54:03:037217:838	722 010,24	2,74
2811	54:03:037217:839	102 644,78	2,94
2812	54:03:037217:84	224 096,26	2,31
2813	54:03:037217:840	293 228,88	2,94
2814	54:03:037217:841	293 228,88	2,94
2815	54:03:037217:843	6 224 328,44	1,14
2816	54:03:037217:844	614 668,18	1,40
2817	54:03:037217:845	614 668,18	1,40
2818	54:03:037217:846	315 360,00	2,16
2819	54:03:037217:847	315 360,00	2,16
2820	54:03:037217:85	274 531,68	2,16
2821	54:03:037217:850	315 360,00	2,16
2822	54:03:037217:851	315 360,00	2,16
2823	54:03:037217:852	315 360,00	2,16
2824	54:03:037217:853	315 360,00	2,16
2825	54:03:037217:854	230 212,80	1,58
2826	54:03:037217:855	315 360,00	2,16
2827	54:03:037217:856	315 360,00	2,16
2828	54:03:037217:857	315 360,00	2,16
2829	54:03:037217:858	315 360,00	2,16
2830	54:03:037217:859	315 368,64	2,16
2831	54:03:037217:86	225 460,80	2,16
2832	54:03:037217:860	460 425,60	1,58
2833	54:03:037217:862	40 352,97	2,91
2834	54:03:037217:863	111 022,56	2,58
2835	54:03:037217:866	9 758,79	2,61
2836	54:03:037217:867	10 228,04	2,41
2837	54:03:037217:868	83 703,81	13,95
2838	54:03:037217:869	4 608 309,62	11,56
2839	54:03:037217:87	397 224,00	2,16
2840	54:03:037217:870	69 753,18	13,95
2841	54:03:037217:871	69 753,18	13,95
2842	54:03:037217:872	69 753,18	13,95
2843	54:03:037217:877	222 525,36	2,16
2844	54:03:037217:878	258 348,96	2,16
2845	54:03:037217:879	222 525,36	2,16
2846	54:03:037217:88	302 400,00	2,16
2847	54:03:037217:880	994 316,99	1,40
2848	54:03:037217:881	578 300,31	1,40
2849	54:03:037217:882	222 525,36	2,16
2850	54:03:037217:883	576 720,00	2,16
2851	54:03:037217:884	230 881,95	2,31
2852	54:03:037217:885	222 525,36	2,16
2853	54:03:037217:886	222 523,20	2,16
2854	54:03:037217:887	173 274,55	1,58
2855	54:03:037217:89	280 800,00	2,16
2856	54:03:037217:90	238 490,35	2,16
2857	54:03:037217:91	262 729,87	2,16
2858	54:03:037217:92	216 000,00	2,16
2859	54:03:037217:93	216 000,00	2,16
2860	54:03:037217:94	216 000,00	2,16
2861	54:03:037217:95	216 000,00	2,16
2862	54:03:037217:96	226 368,00	2,16
2863	54:03:037217:97	242 546,40	2,16
2864	54:03:037217:98	229 206,24	2,16

2865	54:03:037217:99	217 296,00	2,16
2866	54:03:037218:12	1 494 473,76	1,92
2867	54:03:037218:13	4 177 267,20	1,56
2868	54:03:037218:14	1 263 449,34	2,44
2869	54:03:037218:16	548 640,00	2,74
2870	54:03:037218:17	301 752,00	2,74
2871	54:03:037218:18	281 178,00	2,74
2872	54:03:037218:19	1 735 383,68	1,78
2873	54:03:037218:190	474 076,80	2,59
2874	54:03:037218:191	1 867,92	2,58
2875	54:03:037218:21	1 140 153,33	1,40
2876	54:03:037218:22	2 587 386,24	1,98
2877	54:03:037218:23	976 579,20	2,44
2878	54:03:037218:24	283 266,73	2,94
2879	54:03:037218:25	283 266,73	2,94
2880	54:03:037218:26	291 849,32	2,94
2881	54:03:037218:28	283 249,12	2,94
2882	54:03:037218:29	223 776,00	2,16
2883	54:03:037218:30	291 849,32	2,94
2884	54:03:037218:31	291 849,32	2,94
2885	54:03:037218:32	311 078,88	2,74
2886	54:03:037218:33	403 524,72	2,74
2887	54:03:037218:34	227 595,42	2,31
2888	54:03:037218:35	260 973,36	2,16
2889	54:03:037218:36	223 042,36	2,31
2890	54:03:037218:37	223 042,36	2,31
2891	54:03:037218:38	449 712,00	2,59
2892	54:03:037218:39	426 202,56	2,59
2893	54:03:037218:40	357 164,64	2,74
2894	54:03:037218:41	357 164,64	2,74
2895	54:03:037218:42	359 907,84	2,74
2896	54:03:037218:43	359 907,84	2,74
2897	54:03:037218:44	359 907,84	2,74
2898	54:03:037218:444	32 930 496,00	1,47
2899	54:03:037218:447	212 875,39	2,77
2900	54:03:037218:45	359 907,84	2,74
2901	54:03:037218:459	223 042,36	2,31
2902	54:03:037218:46	359 907,84	2,74
2903	54:03:037218:460	625 356,72	2,16
2904	54:03:037218:461	291 849,32	2,94
2905	54:03:037218:462	291 849,32	2,94
2906	54:03:037218:463	229 802,62	2,31
2907	54:03:037218:464	361 279,44	2,74
2908	54:03:037218:465	275 400,00	2,16
2909	54:03:037218:466	223 030,80	2,31
2910	54:03:037218:467	266 889,60	2,16
2911	54:03:037218:468	223 030,80	2,31
2912	54:03:037218:469	3 923 988,10	2,37
2913	54:03:037218:47	251 856,00	2,16
2914	54:03:037218:471	1 737 744,56	2,93
2915	54:03:037218:472	480 779,26	2,40
2916	54:03:037218:473	334 449,99	3,52
2917	54:03:037218:474	1 737 056,07	2,44
2918	54:03:037218:475	3 472 204,05	1,14
2919	54:03:037218:476	1 407 589,50	2,93
2920	54:03:037218:479	263 390,40	2,16
2921	54:03:037218:48	283 249,12	2,94
2922	54:03:037218:480	225 028,80	2,16
2923	54:03:037218:481	283 249,12	2,94
2924	54:03:037218:482	529 437,60	2,74

2925	54:03:037218:483	353 872,80	2,74
2926	54:03:037218:484	353 872,80	2,74
2927	54:03:037218:485	353 872,80	2,74
2928	54:03:037218:486	353 872,80	2,74
2929	54:03:037218:487	23 112,00	2,31
2930	54:03:037218:488	789 742,50	157,95
2931	54:03:037218:49	424 008,00	2,16
2932	54:03:037218:490	934 863,12	1,92
2933	54:03:037218:50	1 477 748,88	1,92
2934	54:03:037218:501	1 256 814,00	12,57
2935	54:03:037218:506	2 782 610,50	1,14
2936	54:03:037218:507	2 231 946,52	1,73
2937	54:03:037218:508	7 811 812,83	1,73
2938	54:03:037218:509	350 409,39	3,52
2939	54:03:037218:51	283 249,12	2,94
2940	54:03:037218:510	330 306,52	3,29
2941	54:03:037218:511	40 831,13	11,34
2942	54:03:037218:512	129 870,73	36,08
2943	54:03:037218:513	129 870,73	36,08
2944	54:03:037218:514	129 870,73	36,08
2945	54:03:037218:515	607 355,28	2,16
2946	54:03:037218:52	334 368,00	2,59
2947	54:03:037218:53	275 400,00	2,16
2948	54:03:037218:54	281 232,00	2,16
2949	54:03:037218:56	264 384,00	2,59
2950	54:03:037218:57	221 400,00	2,16
2951	54:03:037218:58	313 372,80	2,59
2952	54:03:037218:6	570 240,00	2,59
2953	54:03:037218:60	5 863 104,00	1,56
2954	54:03:037218:61	5 318 784,00	1,56
2955	54:03:037218:62	1 068 621,79	2,44
2956	54:03:037218:63	545 616,00	2,59
2957	54:03:037218:64	538 490,16	2,74
2958	54:03:037218:65	59 104 512,00	1,47
2959	54:03:037218:7	1 889 568,00	1,56
2960	54:03:037218:8	1 648 512,00	1,56
2961	54:03:037218:9	26 438 400,00	1,47
2962	54:03:037219:10	3 417 085,44	1,56
2963	54:03:037219:14	220 464,72	2,16
2964	54:03:037219:15	217 130,31	2,31
2965	54:03:037219:16	420 059,52	2,16
2966	54:03:037219:17	237 010,32	2,16
2967	54:03:037219:18	21,84	2,31
2968	54:03:037219:19	52,97	2,31
2969	54:03:037219:20	98,64	2,31
2970	54:03:037219:21	408 920,40	2,16
2971	54:03:037219:22	246 240,00	2,16
2972	54:03:037219:23	240 624,00	2,16
2973	54:03:037219:24	317 520,00	2,16
2974	54:03:037219:25	280 368,00	2,16
2975	54:03:037219:26	282 096,00	2,16
2976	54:03:037219:27	191 367,36	2,31
2977	54:03:037219:28	327 581,28	2,16
2978	54:03:037219:29	217 261,44	2,16
2979	54:03:037219:30	203 454,94	2,31
2980	54:03:037219:31	205 766,14	2,31
2981	54:03:037219:32	393 284,16	2,16
2982	54:03:037219:33	393 284,16	2,16
2983	54:03:037219:34	353 693,52	2,16
2984	54:03:037219:35	348 392,88	2,16

2985	54:03:037219:36	210 000,25	2,31
2986	54:03:037219:37	217 322,14	2,31
2987	54:03:037219:38	236 189,52	2,16
2988	54:03:037219:39	297 874,80	2,16
2989	54:03:037219:394	861,99	11,34
2990	54:03:037219:395	27 175,38	11,34
2991	54:03:037219:396	18 498,77	11,34
2992	54:03:037219:397	20 857,90	11,34
2993	54:03:037219:40	203 450,31	2,31
2994	54:03:037219:402	955 798,06	1,92
2995	54:03:037219:406	222 314,33	2,31
2996	54:03:037219:408	14 520 958,08	1,07
2997	54:03:037219:41	271 706,40	2,16
2998	54:03:037219:42	203 450,31	2,31
2999	54:03:037219:43	326 073,60	2,16
3000	54:03:037219:44	221 690,30	2,31
3001	54:03:037219:45	571 881,60	2,16
3002	54:03:037219:46	230 935,10	2,31
3003	54:03:037219:464	2 291 027,33	1,14
3004	54:03:037219:47	221 644,08	2,31
3005	54:03:037219:470	25 136 122,26	1,47
3006	54:03:037219:478	368 755,20	2,16
3007	54:03:037219:48	225 504,00	2,16
3008	54:03:037219:480	197 284,03	2,31
3009	54:03:037219:482	191 482,92	2,31
3010	54:03:037219:484	197 284,03	2,31
3011	54:03:037219:486	191 482,92	2,31
3012	54:03:037219:488	194 640,19	1,58
3013	54:03:037219:49	233 452,80	2,16
3014	54:03:037219:493	191 482,92	2,31
3015	54:03:037219:495	191 482,92	2,31
3016	54:03:037219:497	197 284,03	2,31
3017	54:03:037219:498	10 444 769,86	1,56
3018	54:03:037219:499	576 720,00	1,92
3019	54:03:037219:50	280 648,80	2,16
3020	54:03:037219:500	647 835,84	2,16
3021	54:03:037219:502	191 482,92	2,31
3022	54:03:037219:503	203 718,41	2,31
3023	54:03:037219:504	3 221 208,00	1,56
3024	54:03:037219:508	191 482,92	2,31
3025	54:03:037219:509	191 482,92	2,31
3026	54:03:037219:51	214 063,34	2,31
3027	54:03:037219:510	210 011,81	2,31
3028	54:03:037219:511	203 894,06	2,31
3029	54:03:037219:512	208 932,48	2,31
3030	54:03:037219:517	220 339,44	2,16
3031	54:03:037219:518	191 482,92	2,31
3032	54:03:037219:519	203 450,31	2,31
3033	54:03:037219:52	274 622,40	2,16
3034	54:03:037219:520	401 328,00	2,16
3035	54:03:037219:521	5 084,64	2,31
3036	54:03:037219:522	5 665 531,39	1,56
3037	54:03:037219:523	289 753,56	11,34
3038	54:03:037219:527	2 052 864,00	1,56
3039	54:03:037219:528	217 021,68	2,31
3040	54:03:037219:529	217 021,68	2,31
3041	54:03:037219:53	210 018,74	2,31
3042	54:03:037219:531	1 578 061,44	1,14
3043	54:03:037219:532	285 120,00	2,16
3044	54:03:037219:533	285 120,00	2,16

3045	54:03:037219:534	285 120,00	2,16
3046	54:03:037219:536	285 120,00	2,16
3047	54:03:037219:537	285 120,00	2,16
3048	54:03:037219:538	285 120,00	2,16
3049	54:03:037219:54	1 504 662,48	1,92
3050	54:03:037219:540	285 120,00	2,16
3051	54:03:037219:543	570 240,00	2,16
3052	54:03:037219:544	285 120,00	2,16
3053	54:03:037219:545	285 120,00	2,16
3054	54:03:037219:546	518 948,34	1,40
3055	54:03:037219:547	2 773,44	2,31
3056	54:03:037219:548	285 120,00	2,16
3057	54:03:037219:549	285 120,00	2,16
3058	54:03:037219:55	635 040,00	2,16
3059	54:03:037219:550	203 450,31	2,31
3060	54:03:037219:551	203 450,31	2,31
3061	54:03:037219:553	203 450,31	2,31
3062	54:03:037219:554	1 013 220,14	1,40
3063	54:03:037219:555	220 017,60	2,16
3064	54:03:037219:556	109 790,37	11,34
3065	54:03:037219:557	356 138,17	11,34
3066	54:03:037219:56	1 628 272,80	1,92
3067	54:03:037219:561	40 831,13	11,34
3068	54:03:037219:562	40 831,13	11,34
3069	54:03:037219:563	459 659,53	1,40
3070	54:03:037219:57	1 745 539,20	1,92
3071	54:03:037219:58	1 756 112,40	1,92
3072	54:03:037219:59	1 096 152,48	1,92
3073	54:03:037219:60	1 199 962,08	1,92
3074	54:03:037219:61	1 152 863,28	1,92
3075	54:03:037219:62	728 589,60	1,92
3076	54:03:037219:63	1 349 717,04	1,92
3077	54:03:037219:64	1 689 789,60	1,92
3078	54:03:037219:65	518 400,00	2,16
3079	54:03:037219:66	19 179 267,26	1,47
3080	54:03:037219:67	4 152 384,00	1,56
3081	54:03:037219:68	6 640 704,00	1,56
3082	54:03:037219:69	3 452 544,00	1,56
3083	54:03:037219:70	2 985 984,00	1,56
3084	54:03:037219:71	343 440,00	2,16
3085	54:03:037219:72	328 320,00	2,16
3086	54:03:037219:74	43 836,75	11,34
3087	54:03:037219:8	5 194 368,00	1,56
3088	54:03:037219:9	4 118 636,16	1,56
3089	54:04:000000:230	162 775,16	10,85
3090	54:04:000000:390	149 624,14	1,78
3091	54:04:000000:409	46 912,53	1,30
3092	54:04:000000:410	310 251,77	1,66
3093	54:04:000000:439	295 760,14	1,21
3094	54:04:000000:579	1 900 454,36	7,95
3095	54:04:010201:57	324 066,75	216,04
3096	54:04:020405:1	937 183,59	0,87
3097	54:04:020405:1191	199 144,89	1,66
3098	54:04:020405:1193	282 829,00	1,66
3099	54:04:020405:1194	316 103,00	1,66
3100	54:04:020405:1195	124 611,13	1,78
3101	54:04:020405:1196	153 093,67	1,78
3102	54:04:020405:1197	60 525,41	1,78
3103	54:04:020405:1198	478 019,00	1,17
3104	54:04:020405:1207	55 407 760,00	0,89



3105	54:04:020405:1211	27 249 904,41	1,13
3106	54:04:020405:1212	390,17	0,65
3107	54:04:020405:1213	390,17	0,65
3108	54:04:020405:1218	700,85	1,40
3109	54:04:020405:1221	5 594 358,68	0,87
3110	54:04:020405:1222	465 072,73	1,08
3111	54:04:020405:1224	365 976,01	0,85
3112	54:04:020405:1228	289 408,93	1,66
3113	54:04:020405:1229	357 695,50	1,66
3114	54:04:020405:1230	357 695,50	1,66
3115	54:04:020405:1231	357 695,50	1,66
3116	54:04:020405:1232	900,64	0,65
3117	54:04:020405:1233	5 129,44	0,65
3118	54:04:020405:1234	636 697,99	1,48
3119	54:04:020405:1235	24 980,56	10,85
3120	54:04:020405:1252	4 700 118,87	0,87
3121	54:04:020405:1253	357 695,50	1,66
3122	54:04:020405:1254	3 008 076,08	0,87
3123	54:04:020405:1256	261 117,72	1,21
3124	54:04:020405:1257	636 697,99	1,48
3125	54:04:020405:1264	929 579,07	1,08
3126	54:04:020405:1265	955 046,99	1,48
3127	54:04:020405:1266	357 695,50	1,66
3128	54:04:020405:1267	1 182,83	10,85
3129	54:04:020405:1269	446 463,00	1,48
3130	54:04:020405:1272	772 847,71	1,08
3131	54:04:020405:1273	1 299 418,91	0,87
3132	54:04:020405:1276	5 336,92	1,78
3133	54:04:020405:1279	3 098 412,00	0,69
3134	54:04:020405:1281	2 837 567,01	9,78
3135	54:04:020405:1282	739 429,95	1,48
3136	54:04:020405:1283	194 436,62	1,66
3137	54:04:020405:1284	194 464,90	1,66
3138	54:04:020405:1285	6 418 573,22	7,02
3139	54:04:020405:1287	4 895,44	1,78
3140	54:04:020405:1288	1 399 254,89	1,48
3141	54:04:020405:1289	898 925,06	0,87
3142	54:04:020405:1290	1 128 028,53	0,87
3143	54:04:020405:1291	940 023,77	0,87
3144	54:04:020405:1292	1 549 894,54	0,69
3145	54:04:020405:1293	1 331 550,41	1,20
3146	54:04:020405:1294	1 856 416,09	1,20
3147	54:04:020405:1296	600 661,56	1,08
3148	54:04:020405:1297	181 343,30	1,66
3149	54:04:020405:1298	181 343,30	1,66
3150	54:04:020405:1299	181 343,30	1,66
3151	54:04:020405:1300	104 236,70	0,96
3152	54:04:020405:1301	181 343,30	1,66
3153	54:04:020405:1302	181 343,30	1,66
3154	54:04:020405:1303	838 067,80	1,48
3155	54:04:020405:1304	838 069,28	1,48
3156	54:04:020405:1305	289 816,54	1,66
3157	54:04:020405:1306	289 813,21	1,66
3158	54:04:020405:1307	679 636,61	1,48
3159	54:04:020405:1308	538 859,69	1,08
3160	54:04:020405:1309	589 348,80	1,08
3161	54:04:020405:1310	538 418,68	1,08
3162	54:04:020405:1311	5 133 753,81	8,99
3163	54:04:020405:1312	14 389,32	10,85
3164	54:04:020405:1313	23 786,88	10,85

3165	54:04:020405:1314	98 891,34	10,85
3166	54:04:020405:1315	34 551,74	10,85
3167	54:04:020405:1316	25 839,01	1,78
3168	54:04:020405:1317	220 247,33	1,21
3169	54:04:020405:1318	1 236 195,65	1,20
3170	54:04:020405:1319	739 597,27	1,48
3171	54:04:020405:1320	790 541,99	1,48
3172	54:04:020405:1321	1 620 151,79	1,20
3173	54:04:020405:1322	37 980,87	10,85
3174	54:04:020405:1324	396 692,46	1,08
3175	54:04:020405:1325	32 858,88	10,85
3176	54:04:020405:1326	4 238 046,03	0,87
3177	54:04:020405:1327	986 909,23	1,08
3178	54:04:020405:1328	54 258,39	10,85
3179	54:04:020405:1329	738 273,53	1,48
3180	54:04:020405:1331	71 089,34	10,85
3181	54:04:020405:1332	538 939,68	1,08
3182	54:04:020405:1339	705 585,19	1,17
3183	54:04:020405:1340	170 590,81	1,66
3184	54:04:020405:1341	473 718,11	1,48
3185	54:04:020405:1342	1 946 529,00	1,20
3186	54:04:020405:1344	1 479 212,31	1,48
3187	54:04:020405:1345	3 515,81	1,78
3188	54:04:020405:1347	738 273,53	1,48
3189	54:04:020405:23	10 890 562,63	1,20
3190	54:04:020405:24	5 496 365,42	1,20
3191	54:04:020405:25	1 833 149,76	0,94
3192	54:04:020405:26	22 724 848,57	1,13
3193	54:04:020405:29	92 662 853,47	1,13
3194	54:04:020707:10	3 167 986,20	0,94
3195	54:04:020707:11	419 724,00	1,17
3196	54:04:020707:14	358 549,62	1,31
3197	54:04:020707:15	1 284 005,51	0,94
3198	54:04:020707:16	16 204 822,51	0,89
3199	54:04:020707:2	44 527 528,80	0,89
3200	54:04:020707:246	641 245,00	1,17
3201	54:04:020707:249	126 153,00	1,40
3202	54:04:020707:250	157 200,00	1,31
3203	54:04:020707:251	60 333 884,00	0,89
3204	54:04:020707:252	390,17	0,65
3205	54:04:020707:255	4 615 880,26	0,94
3206	54:04:020707:256	1 518 301,06	0,69
3207	54:04:020707:257	1 128 392,08	0,69
3208	54:04:020707:258	1 712 075,06	0,69
3209	54:04:020707:260	3 696 182,43	0,69
3210	54:04:020707:261	1 265 313,66	0,69
3211	54:04:020707:262	1 022 349,27	0,69
3212	54:04:020707:266	201 779,30	0,96
3213	54:04:020707:267	492 009,80	1,17
3214	54:04:020707:268	2 948 999,69	0,69
3215	54:04:020707:269	2 763 783,50	0,69
3216	54:04:020707:270	2 805 784,20	0,69
3217	54:04:020707:271	2 915 949,96	0,69
3218	54:04:020707:272	2 707 323,55	0,69
3219	54:04:020707:275	1 107 316,80	0,94
3220	54:04:020707:276	648 240,40	1,17
3221	54:04:020707:277	4 139 478,43	0,69
3222	54:04:020707:280	6 014 361,96	0,69
3223	54:04:020707:281	4 633 847,28	0,69
3224	54:04:020707:284	136 240,00	1,31

3225	54:04:020707:9	5 442 264,00	0,94
3226	54:04:021005:10	9 422 568,00	0,94
3227	54:04:021005:11	1 914 696,00	0,94
3228	54:04:021005:3	76 207 940,00	0,89
3229	54:04:021005:631	49 902 616,00	0,89
3230	54:04:021005:632	390,17	0,65
3231	54:04:021005:633	390,17	0,65
3232	54:04:021005:638	26 985,53	1,40
3233	54:04:021005:639	3 505,65	1,40
3234	54:04:021005:640	4 434 171,84	0,69
3235	54:04:021005:641	5 542 714,80	0,69
3236	54:04:021005:642	4 434 171,84	0,69
3237	54:04:021005:643	5 542 714,80	0,69
3238	54:04:021005:644	587 263,83	0,85
3239	54:04:021005:645	5 224 986,42	0,69
3240	54:04:021005:646	4 592 535,12	0,69
3241	54:04:021005:647	4 434 171,84	0,69
3242	54:04:021005:648	4 592 535,12	0,69
3243	54:04:021005:649	5 225 988,24	0,69
3244	54:04:021005:652	219 101,43	1,31
3245	54:04:021005:653	457 235,67	1,17
3246	54:04:021005:654	63 872,67	1,40
3247	54:04:021005:655	51 445,49	1,02
3248	54:04:021005:656	369 393,26	1,17
3249	54:04:021005:657	123 318,76	1,40
3250	54:04:021005:658	233 219,58	0,96
3251	54:04:021005:659	4 989,06	74,46
3252	54:04:021005:661	1 023,41	8,82
3253	54:04:021005:662	17 798,25	1,02
3254	54:04:021005:663	27 130,21	1,02
3255	54:04:021005:664	176 580,14	1,31
3256	54:04:021005:665	882,25	8,82
3257	54:04:021005:666	36 567,55	1,40
3258	54:04:021301:1	59 991 816,80	0,89
3259	54:04:021301:299	62 302 552,00	0,89
3260	54:04:021301:3	6 357 168,00	0,94
3261	54:04:021301:300	390,17	0,65
3262	54:04:021301:301	390,17	0,65
3263	54:04:021301:304	1 671 765,41	0,69
3264	54:04:021301:305	1 533 893,65	0,69
3265	54:04:021301:310	3 718 094,40	0,69
3266	54:04:021301:311	38 935 202,20	0,89
3267	54:04:021301:312	3 306 260,36	0,69
3268	54:04:021301:313	2 736 242,06	0,69
3269	54:04:021301:4	1 537 416,00	0,94
3270	54:04:021301:7	49 480 823,09	0,89
3271	54:04:021801:11	142 412,72	1,78
3272	54:04:021801:1162	158 802 916,00	0,89
3273	54:04:021801:1163	390,17	0,65
3274	54:04:021801:1164	390,17	0,65
3275	54:04:021801:1165	390,17	0,65
3276	54:04:021801:1175	415 925,00	1,66
3277	54:04:021801:1201	244 970,00	1,31
3278	54:04:021801:1204	205 466,95	1,66
3279	54:04:021801:1205	205 466,95	1,66
3280	54:04:021801:1207	824 731,19	1,08
3281	54:04:021801:1208	110 369,86	1,78
3282	54:04:021801:1209	113 057,90	1,30
3283	54:04:021801:1210	846 349,31	1,08
3284	54:04:021801:1211	178 015,90	1,66

3285	54:04:021801:1212	109 835,81	1,78
3286	54:04:021801:1214	205 466,95	1,66
3287	54:04:021801:1215	307 784,50	1,66
3288	54:04:021801:1216	109 835,81	1,78
3289	54:04:021801:1217	109 835,81	1,78
3290	54:04:021801:1218	109 835,81	1,78
3291	54:04:021801:1220	173 024,80	1,66
3292	54:04:021801:1221	173 024,80	1,66
3293	54:04:021801:1222	2 575 227,92	0,87
3294	54:04:021801:1223	1 239 789,24	1,20
3295	54:04:021801:1227	162 743,13	1,21
3296	54:04:021801:1229	412 597,60	1,66
3297	54:04:021801:1231	110 369,86	1,78
3298	54:04:021801:13	271 625 238,26	1,13
3299	54:04:021801:5	19 073 987,76	1,13
3300	54:04:021801:6	327 500,00	1,31
3301	54:04:021801:7	7 177 752,00	0,94
3302	54:04:021801:8	7 083 432,00	0,94
3303	54:04:021801:9	166 370,00	1,66
3304	54:04:022201:1	6 940 951,08	1,20
3305	54:04:022201:14	255 045,21	1,21
3306	54:04:022201:295	56 957 752,00	0,89
3307	54:04:022201:296	390,17	0,65
3308	54:04:022201:298	12 371 392,99	0,83
3309	54:04:022201:299	1 119 471,25	0,87
3310	54:04:022201:3	399 288,00	1,66
3311	54:04:022201:300	2 245 563,77	0,87
3312	54:04:022201:301	935 651,57	0,87
3313	54:04:022201:302	518 834,83	1,08
3314	54:04:022201:307	21 062,84	1,78
3315	54:04:022201:308	60 041,20	1,78
3316	54:04:022201:4	1 021 678,17	1,48
3317	54:04:022201:5	399 288,00	1,66
3318	54:04:022201:6	415 925,00	1,66
3319	54:04:022201:8	288 200,00	1,31
3320	54:04:022201:9	34 570 754,33	1,13
3321	54:04:022202:1	6 246 648,54	0,94
3322	54:04:022202:146	361,56	0,65
3323	54:04:022202:148	327 500,00	1,31
3324	54:04:022202:149	222 700,00	1,31
3325	54:04:022202:151	2 248 970,80	0,94
3326	54:04:022202:156	12 435 568,00	0,89
3327	54:04:022202:159	87 272,19	8,82
3328	54:04:022202:160	12 741 907,90	0,65
3329	54:04:022202:162	7 607,03	1,40
3330	54:04:022202:164	280 340,00	1,31
3331	54:04:022202:170	775 358,48	0,85
3332	54:04:022202:173	305 230,00	1,31
3333	54:04:022202:174	157 200,00	1,31
3334	54:04:022202:177	16 942,82	1,02
3335	54:04:022202:178	12 731 140,50	0,65
3336	54:04:022202:180	1 647,00	1,40
3337	54:04:022203:1	4 969 273,72	0,94
3338	54:04:022203:149	5 025 926,53	0,69
3339	54:04:022203:150	427,24	0,65
3340	54:04:022203:152	6 175 300,36	0,87
3341	54:04:022203:153	2 245 563,77	0,87
3342	54:04:022203:154	8 980 472,63	0,83
3343	54:04:022203:156	2 210 200,56	0,69
3344	54:04:022203:159	1 189 790,21	0,69

3345	54:04:022203:161	854 473,18	0,69
3346	54:04:022203:162	1 387 400,04	0,69
3347	54:04:022203:163	515 942,23	1,17
3348	54:04:022203:164	4 878,84	8,82
3349	54:04:022203:168	1 185 658,99	0,69
3350	54:04:022203:169	644 691,42	0,85
3351	54:04:022203:170	410 233,57	0,85
3352	54:04:022203:171	410 233,57	0,85
3353	54:04:022203:175	27 418,77	1,02
3354	54:04:022203:2	316 103,00	1,66
3355	54:04:022203:3	621 891,06	1,48
3356	54:04:022203:5	2 575 031,26	0,94
3357	54:04:022701:1	2 763 576,00	0,94
3358	54:04:022701:10	1 971 288,00	0,94
3359	54:04:022701:11	2 480 616,00	0,94
3360	54:04:022701:13	91 479 877,56	0,89
3361	54:04:022701:578	140 817 664,00	0,89
3362	54:04:022701:579	390,17	0,65
3363	54:04:022701:580	390,17	0,65
3364	54:04:022701:581	390,17	0,65
3365	54:04:022701:585	8 470 236,88	0,94
3366	54:04:022701:586	25 969 258,01	0,65
3367	54:04:022701:587	6 579 207,98	0,69
3368	54:04:022701:588	30 270 718,25	0,65
3369	54:04:022701:589	1 518 221,88	0,69
3370	54:04:022701:590	252 323,56	8,82
3371	54:04:022701:591	89 521,93	8,82
3372	54:04:022701:597	88 225,02	8,82
3373	54:04:022701:600	1 570 757,87	0,69
3374	54:04:022701:603	21 792,59	1,37
3375	54:04:022701:605	45 958,94	1,40
3376	54:04:022701:606	1 063 329,91	6,20
3377	54:04:022701:8	9 365 871,20	0,89
3378	54:04:022701:9	3 678 480,00	0,94
3379	54:04:023001:13	9 201 964,00	0,89
3380	54:04:023001:14	2 593 800,00	0,94
3381	54:04:023001:15	4 593 384,00	0,94
3382	54:04:023001:17	26 606 293,25	0,89
3383	54:04:023001:3	103 869 061,60	0,89
3384	54:04:023001:605	79 114 933,07	0,89
3385	54:04:023001:606	390,17	0,65
3386	54:04:023001:607	390,17	0,65
3387	54:04:023001:608	390,17	0,65
3388	54:04:023001:611	466 360,00	1,17
3389	54:04:023001:612	6 356 657,99	0,69
3390	54:04:023001:615	2 732,49	0,65
3391	54:04:023001:617	533 982,20	1,17
3392	54:04:023001:620	79 404,90	1,40
3393	54:04:023001:621	64 502,03	1,40
3394	54:04:023001:622	99 578,74	1,02
3395	54:04:023001:623	5,28	1,32
3396	54:04:023001:624	5,28	1,32
3397	54:04:023001:625	5,28	1,32
3398	54:04:023001:626	8 436,83	1,40
3399	54:04:023001:627	2 935,16	1,40
3400	54:04:023001:628	2 090 891,04	0,69
3401	54:04:023501:1	81 999 381,78	0,89
3402	54:04:023501:10	105 329 082,80	0,89
3403	54:04:023501:264	1 179 000,00	0,94
3404	54:04:023501:265	106 504 048,00	0,89

3405	54:04:023501:266	390,17	0,65
3406	54:04:023501:271	791 943,09	0,69
3407	54:04:023501:273	385 716,40	1,31
3408	54:04:023501:274	750 676,37	0,85
3409	54:04:023501:275	500 450,92	0,85
3410	54:04:023501:276	750 676,37	0,85
3411	54:04:023501:277	750 676,37	0,85
3412	54:04:023501:278	281 033,62	0,96
3413	54:04:023501:279	359 306,80	1,31
3414	54:04:023501:280	500 302,82	0,85
3415	54:04:023501:281	1 028 323,80	1,17
3416	54:04:023501:282	1 619 436,67	0,69
3417	54:04:023501:283	475 768,81	0,85
3418	54:04:023501:3	13 700 504,00	0,89
3419	54:04:023501:4	396 406,00	1,17
3420	54:04:023501:5	3 980 304,00	0,94
3421	54:04:023501:6	373 088,00	1,17
3422	54:04:023501:7	327 500,00	1,31
3423	54:04:023701:1	3 138 401,28	1,20
3424	54:04:023701:3	20 688 375,69	1,13
3425	54:04:023701:4	2 335 834,80	1,20
3426	54:04:023701:5	2 755 087,20	1,20
3427	54:04:023701:51	4 049 881,00	208,55
3428	54:04:023701:52	3 146 848,62	1,20
3429	54:04:023701:53	520,23	0,65
3430	54:04:023701:59	92 924,30	1,78
3431	54:04:023701:6	1 537 196,11	1,20
3432	54:04:023701:60	3 888 392,16	0,87
3433	54:04:023701:61	38 317,27	10,85
3434	54:04:023701:62	4,12	1,03
3435	54:04:023701:63	4,12	1,03
3436	54:04:023701:64	4,12	1,03
3437	54:04:023701:65	29 894,21	1,78
3438	54:04:023701:66	4,12	1,03
3439	54:04:023701:67	4,12	1,03
3440	54:04:023701:68	10 996,04	1,78
3441	54:04:023702:1	537 490,08	1,48
3442	54:04:023702:2	1 006 871,24	1,48
3443	54:04:023702:3	37 735 045,18	1,13
3444	54:04:023702:303	357 695,50	1,66
3445	54:04:023702:307	19 639 431,08	0,89
3446	54:04:023702:309	382 990,39	1,66
3447	54:04:023702:311	154 317,50	181,55
3448	54:04:023702:312	199 705,00	181,55
3449	54:04:023702:313	258 708,75	172,47
3450	54:04:023702:314	267 332,38	172,47
3451	54:04:023702:315	267 332,38	172,47
3452	54:04:023702:317	310 450,50	172,47
3453	54:04:023702:321	293 203,25	172,47
3454	54:04:023702:323	258 708,75	172,47
3455	54:04:023702:324	258 708,75	172,47
3456	54:04:023702:325	254 170,00	181,55
3457	54:04:023702:326	225 122,00	181,55
3458	54:04:023702:327	254 170,00	181,55
3459	54:04:023702:328	181 550,00	181,55
3460	54:04:023702:329	388 063,13	172,47
3461	54:04:023702:330	390,17	0,65
3462	54:04:023702:337	258 708,75	172,47
3463	54:04:023702:338	258 708,75	172,47
3464	54:04:023702:339	217 860,00	181,55

3465	54:04:023702:340	163 395,00	181,55
3466	54:04:023702:342	337 242,64	1,08
3467	54:04:023702:343	1 425 458,16	1,20
3468	54:04:023702:4	265 892,53	1,66
3469	54:04:023702:420	354 828,15	10,85
3470	54:04:023702:421	40 002,32	8,46
3471	54:04:023702:422	29 364,64	10,85
3472	54:04:023702:425	2 051 421,14	1,07
3473	54:04:023702:491	4 700 118,87	0,87
3474	54:04:023702:492	6 016 152,15	0,87
3475	54:04:023702:493	4 888 123,62	0,87
3476	54:04:023702:495	141 516,73	10,85
3477	54:04:023702:551	508 025,77	1,08
3478	54:04:023702:564	738 865,81	1,48
3479	54:04:023702:565	563 151,97	1,08
3480	54:04:023702:575	3 723,18	74,46
3481	54:04:023702:585	276 626,73	1,66
3482	54:04:023702:588	2 167 115,66	1,20
3483	54:04:023702:592	89 013,29	1,78
3484	54:04:023702:7	7 462 692,72	1,20
3485	54:04:023702:9	1 391 851,42	1,48
3486	54:04:024001:1	89 363 393,77	0,89
3487	54:04:024001:4	3 640 752,00	0,94
3488	54:04:024001:462	63 861 452,00	0,89
3489	54:04:024001:463	390,17	0,65
3490	54:04:024001:464	390,17	0,65
3491	54:04:024001:465	390,17	0,65
3492	54:04:024001:469	1 718 486,71	0,69
3493	54:04:024001:470	3 010 805,43	0,69
3494	54:04:024001:471	5 894 242,04	0,69
3495	54:04:024001:472	8 565 100,61	0,65
3496	54:04:024001:473	3 605 174,50	0,69
3497	54:04:024001:474	7 428 844,42	0,65
3498	54:04:024001:480	178 657,88	0,96
3499	54:04:024001:5	5 508 288,00	0,94
3500	54:04:024001:6	2 216 520,00	0,94
3501	54:04:024001:8	23 634 139,94	0,89
3502	54:04:024401:1	30 896 424,36	0,89
3503	54:04:024401:3	9 294 280,28	0,89
3504	54:04:024401:4	2 056 176,00	0,94
3505	54:04:024401:5	1 254 456,00	0,94
3506	54:04:024401:590	52 432 488,00	0,89
3507	54:04:024401:591	390,17	0,65
3508	54:04:024401:595	12 793 026,73	0,65
3509	54:04:024401:596	12 797 102,06	0,65
3510	54:04:024401:597	9 987,07	8,82
3511	54:04:024401:605	1 589,29	0,65
3512	54:04:024401:608	5 298 321,60	181,35
3513	54:04:024401:609	448 270,63	74,46
3514	54:04:024401:617	4 172 528,16	0,69
3515	54:04:024401:618	4 114 691,14	0,69
3516	54:04:024401:619	3 840 653,81	0,69
3517	54:04:024401:7	36 433 720,00	0,89
3518	54:04:024701:10	19 328 778,83	0,89
3519	54:04:024701:315	68 627 232,00	0,89
3520	54:04:024701:316	582 950,00	1,17
3521	54:04:024701:317	390,17	0,65
3522	54:04:024701:319	1 284 638,40	0,94
3523	54:04:024701:320	3 085 863,43	0,69
3524	54:04:024701:321	48 771 273,99	0,65

3525	54:04:024701:325	127 723,36	8,82
3526	54:04:024701:326	266 307,22	8,82
3527	54:04:024701:327	3 070,82	1,06
3528	54:04:024701:328	105 605,35	8,82
3529	54:04:024701:4	29 440 975,63	0,89
3530	54:04:024701:7	13 691 596,00	0,89
3531	54:04:025004:1	51 434 814,27	0,89
3532	54:04:025004:11	358 940,00	1,31
3533	54:04:025004:1409	104 114 297,06	0,89
3534	54:04:025004:1410	390,17	0,65
3535	54:04:025004:1411	390,17	0,65
3536	54:04:025004:1414	392 078,18	1,17
3537	54:04:025004:1415	250 276,81	1,31
3538	54:04:025004:1416	875 813,59	1,17
3539	54:04:025004:1417	885 728,40	1,17
3540	54:04:025004:1418	564 685,01	1,17
3541	54:04:025004:1419	998 868,61	0,94
3542	54:04:025004:1420	756 145,61	1,17
3543	54:04:025004:1421	39 117 643,39	0,89
3544	54:04:025004:1422	1 098 283,77	0,69
3545	54:04:025004:1423	438 663,10	0,85
3546	54:04:025004:1424	1 461 073,39	0,69
3547	54:04:025004:1425	2 000 197,08	0,69
3548	54:04:025004:1426	689 556,41	0,69
3549	54:04:025004:1427	45 682 434,74	0,65
3550	54:04:025004:1430	23 838,40	8,82
3551	54:04:025004:1436	1 473,36	8,82
3552	54:04:025004:1438	15 545,25	8,82
3553	54:04:025004:1440	160 790,10	8,82
3554	54:04:025004:1442	3 667 367,20	7,31
3555	54:04:025004:1444	59 772,45	8,82
3556	54:04:025004:1445	1 586,25	0,47
3557	54:04:025004:1446	1 063,92	0,66
3558	54:04:025004:1447	327 500,00	1,31
3559	54:04:025004:8	19 964 409,17	0,89
3560	54:04:025004:9	4 357 584,00	0,94
3561	54:04:025201:11	77 555 884,31	0,89
3562	54:04:025201:12	21 768 045,78	0,89
3563	54:04:025201:372	164 414 956,00	0,89
3564	54:04:025201:373	390,17	0,65
3565	54:04:025201:375	19 892 973,10	0,65
3566	54:04:025201:376	1 480 352,40	0,69
3567	54:04:025201:377	1 542 320,64	0,69
3568	54:04:025201:378	327 500,00	1,31
3569	54:04:025201:379	2 923 523,86	0,69
3570	54:04:025201:381	425 552,65	0,85
3571	54:04:025201:382	860 670,00	0,69
3572	54:04:025201:383	860 670,00	0,69
3573	54:04:025201:384	1 204 933,18	0,69
3574	54:04:025201:385	874 423,83	1,17
3575	54:04:025201:386	867 429,60	1,17
3576	54:04:025201:387	860 669,31	0,69
3577	54:04:025201:391	4 131 216,00	0,69
3578	54:04:025201:392	4 131 216,00	0,69
3579	54:04:025201:393	3 959 082,00	0,69
3580	54:04:025201:394	1 852 161,84	0,69
3581	54:04:025201:395	458 786,68	0,85
3582	54:04:025201:396	550 292,59	0,85
3583	54:04:025201:397	4 912 704,36	0,69
3584	54:04:025201:398	5 213 594,59	0,69



3585	54:04:025201:399	2 409 876,00	0,69
3586	54:04:025201:401	1 732 698,78	0,69
3587	54:04:025201:9	13 673 780,00	0,89
3588	54:04:025401:1	34 465 052,00	0,89
3589	54:04:025401:10	12 007 984,00	0,89
3590	54:04:025401:363	155 836 552,00	0,89
3591	54:04:025401:365	390,17	0,65
3592	54:04:025401:366	2 169 360,00	0,94
3593	54:04:025401:383	126 571 312,50	0,89
3594	54:04:025401:384	816 130,00	1,17
3595	54:04:025401:386	4 126 796,29	0,69
3596	54:04:025401:387	3 786 948,00	0,69
3597	54:04:025401:388	4 131 216,00	0,69
3598	54:04:025401:389	4 991 367,53	0,69
3599	54:04:025401:390	45 903,48	8,82
3600	54:04:025401:393	38 854,30	8,82
3601	54:04:025701:1	57 511 040,35	0,89
3602	54:04:025701:297	91 689 376,79	0,89
3603	54:04:025701:298	390,17	0,65
3604	54:04:025701:302	17 581 782,48	0,65
3605	54:04:025701:303	24 580 995,96	0,65
3606	54:04:025701:304	44 112,51	8,82
3607	54:04:025701:308	3 425,75	1,40
3608	54:04:025701:309	88 225,02	8,82
3609	54:04:025701:312	1 700,25	0,75
3610	54:04:025701:313	2 947,84	1,12
3611	54:04:025701:314	1 026,04	1,13
3612	54:04:025701:315	1 648,30	1,06
3613	54:04:025701:316	1 515,36	1,12
3614	54:04:025701:317	3 195,36	1,12
3615	54:04:025701:318	4 408,32	1,12
3616	54:04:025701:319	2 340,37	0,65
3617	54:04:025701:320	5 052,06	1,02
3618	54:04:025701:321	2 096,64	1,12
3619	54:04:025701:322	4 900,54	0,65
3620	54:04:025701:323	316 236,62	1,31
3621	54:04:025701:5	9 320 427,93	0,94
3622	54:04:025701:6	2 603 232,00	0,94
3623	54:04:026101:1	73 612 416,04	0,89
3624	54:04:026101:11	54 062 652,00	0,89
3625	54:04:026101:1234	159 711 532,00	0,89
3626	54:04:026101:1235	390,17	0,65
3627	54:04:026101:1236	390,17	0,65
3628	54:04:026101:1239	4 525 058,59	0,69
3629	54:04:026101:1240	4 379 088,96	0,69
3630	54:04:026101:1241	4 525 058,59	0,69
3631	54:04:026101:1242	327 500,00	1,31
3632	54:04:026101:1244	740 207,76	0,85
3633	54:04:026101:1245	217 460,00	1,31
3634	54:04:026101:1246	381 295,94	0,85
3635	54:04:026101:1247	353 209,41	0,85
3636	54:04:026101:1248	222 817,90	0,96
3637	54:04:026101:1251	246 725,40	0,96
3638	54:04:026101:1252	353 652,45	1,17
3639	54:04:026101:1253	900 232,20	1,17
3640	54:04:026101:4	8 961 448,00	0,89
3641	54:04:026101:5	14 017,00	1,40
3642	54:04:026101:6	1 305 893,41	0,94
3643	54:04:026401:1	66 783 276,00	0,89
3644	54:04:026401:404	132 479 776,00	0,89

3645	54:04:026401:405	390,17	0,65
3646	54:04:026401:406	390,17	0,65
3647	54:04:026401:409	1 255,92	1,40
3648	54:04:026401:5	5 508 288,00	0,94
3649	54:04:026401:6	2 207 088,00	0,94
3650	54:04:026401:8	34 331 432,00	0,89
3651	54:04:026701:1	55 008 681,60	0,89
3652	54:04:026701:169	122 591 896,00	0,89
3653	54:04:026701:171	390,17	0,65
3654	54:04:026701:176	1 990 557,58	0,69
3655	54:04:026701:177	2 951 753,83	0,69
3656	54:04:026701:5	8 092 656,00	0,94
3657	54:04:026701:6	1 263 888,00	0,94
3658	54:04:026701:9	63 665 476,00	0,89
3659	54:04:027001:1	43 871 900,00	0,89
3660	54:04:027001:271	148 318 200,00	0,89
3661	54:04:027001:272	390,17	0,65
3662	54:04:027001:275	2 902 837,48	0,69
3663	54:04:027001:277	4 131 216,00	0,69
3664	54:04:027001:278	4 716 000,00	0,94
3665	54:04:027001:279	4 131 216,00	0,69
3666	54:04:027001:280	176 450,04	8,82
3667	54:04:027001:6	3 819 960,00	0,94
3668	54:04:027001:7	2 603 232,00	0,94
3669	54:04:027001:8	10 408 146,40	0,89
3670	54:05:000000:603	2 576,86	6,89
3671	54:05:022801:1001	4 885 776,00	0,94
3672	54:05:022801:1005	629 819,18	0,85
3673	54:05:022801:1007	1 245 024,00	0,94
3674	54:05:022801:1008	921 061,00	1,17
3675	54:05:022801:1009	408 065,00	1,17
3676	54:05:022801:1010	275 100,00	1,31
3677	54:05:022801:1039	2 498 987,61	0,94
3678	54:05:022801:1040	56 752 868,00	0,89
3679	54:05:022801:1045	1 501 008,48	0,69
3680	54:05:022801:1052	3 254 503,11	0,69
3681	54:05:022801:1059	2 094 319,95	0,69
3682	54:05:022801:1066	1 913 785,81	0,69
3683	54:05:022801:1080	1 719 618,66	0,69
3684	54:05:022801:1081	14 854 437,41	0,65
3685	54:05:022801:1087	1 578 675,34	0,69
3686	54:05:022801:1092	1 746 540,42	0,69
3687	54:05:022801:1104	5 160 508,47	0,69
3688	54:05:022801:1117	6 604 575,02	0,69
3689	54:05:022801:1131	3 300 910,44	0,69
3690	54:05:022801:1132	113 129 283,92	0,89
3691	54:05:022801:1133	699 540,00	1,17
3692	54:05:022801:1183	828 022,18	1,17
3693	54:05:022801:1184	648 007,22	1,17
3694	54:05:022801:1185	708 634,02	1,17
3695	54:05:022801:1186	5 226 837,12	0,94
3696	54:05:022801:1187	381 996,00	1,31
3697	54:05:022801:1188	1 522 419,12	0,94
3698	54:05:022801:1189	630 052,36	1,17
3699	54:05:022801:1190	363 525,00	1,31
3700	54:05:022801:1191	587 147,24	1,17
3701	54:05:022801:1192	183 269,00	1,31
3702	54:05:022801:1193	719 243,71	1,17
3703	54:05:022801:1194	51 722,73	1,40
3704	54:05:022801:1195	990 077,04	0,94

3705	54:05:022801:1196	497 256,35	1,17
3706	54:05:022801:1197	250 210,00	1,31
3707	54:05:022801:1198	144 755,00	1,31
3708	54:05:022801:1199	589 712,22	1,17
3709	54:05:022801:1200	1 503 460,80	0,94
3710	54:05:022801:1201	736 382,44	1,17
3711	54:05:022801:1202	1 974 117,60	0,94
3712	54:05:022801:1203	62 375,65	1,40
3713	54:05:022801:1204	104 566,82	1,40
3714	54:05:022801:1205	285 318,00	1,31
3715	54:05:022801:1206	23 268,22	1,40
3716	54:05:022801:1207	466 243,41	1,17
3717	54:05:022801:1208	430 333,69	1,17
3718	54:05:022801:1209	783 484,80	1,17
3719	54:05:022801:1210	219 163,00	1,31
3720	54:05:022801:1212	29 363 811,86	0,89
3721	54:05:022801:1213	492 009,80	1,17
3722	54:05:022801:1214	244 970,00	1,31
3723	54:05:022801:1215	4 815 178,52	7,31
3724	54:05:022801:1223	8 814 864,24	0,94
3725	54:05:022801:1224	8 830 427,04	0,94
3726	54:05:022801:1226	9 327 682,08	0,94
3727	54:05:022801:1227	2 469 014,64	0,94
3728	54:05:022801:1228	328 697,52	0,85
3729	54:05:022801:1229	3 716 510,77	0,69
3730	54:05:022801:1230	349 770,00	1,17
3731	54:05:022801:1231	1 292 382,07	0,69
3732	54:05:022801:2	306 398,52	0,85
3733	54:05:022801:278	353 700,00	1,31
3734	54:05:022801:5	3 673 707,00	5,70
3735	54:05:022801:6	384 747,00	1,17
3736	54:05:022801:7	12 430 984,80	7,31
3737	54:05:022901:10	710 732,64	1,48
3738	54:05:022901:11	42 696 044,00	0,89
3739	54:05:022901:12	3 725 074,08	0,94
3740	54:05:022901:2	1 125 326,68	1,48
3741	54:05:022901:3	1 049 310,00	1,17
3742	54:05:022901:4	15 617 499,57	8,99
3743	54:05:022901:690	15 706 548,76	0,83
3744	54:05:022901:725	27 169 234,31	0,89
3745	54:05:022901:726	2 100 317,76	0,94
3746	54:05:022901:733	3 298 018,59	0,69
3747	54:05:022901:739	3 561 064,81	0,69
3748	54:05:022901:747	6 077 975,11	0,87
3749	54:05:022901:756	3 555 388,52	0,87
3750	54:05:022901:761	3 555 255,64	0,69
3751	54:05:022901:771	4 271 608,49	0,69
3752	54:05:022901:781	5 230 601,43	0,69
3753	54:05:022901:782	43 672 835,60	0,89
3754	54:05:022901:783	7 764 516,72	0,94
3755	54:05:022901:784	5 892 453,36	0,94
3756	54:05:022901:792	2 106 354,24	0,94
3757	54:05:022901:793	4 527 737,28	0,94
3758	54:05:022901:794	3 592 271,52	0,94
3759	54:05:022901:796	14 647 098,37	0,89
3760	54:05:022901:797	7 371 000,00	11,70
3761	54:05:022901:798	88 225,02	8,82
3762	54:05:022901:799	88 225,02	8,82
3763	54:05:022901:8	12 650 355,12	7,31
3764	54:05:022901:800	2 524 191,84	0,94

3765	54:05:022901:801	379 114,00	1,31
3766	54:05:022901:802	830 353,98	1,17
3767	54:05:022901:803	18 603 081,90	11,70
3768	54:05:022901:805	425,94	0,65
3769	54:05:022901:806	14 269,92	1,37
3770	54:05:022901:807	2 095 432,63	0,69
3771	54:05:022901:808	818 027,59	0,69
3772	54:05:022901:809	611 577,40	0,85
3773	54:05:022901:810	557 883,15	1,17
3774	54:05:022901:812	3 628,50	1,23
3775	54:05:022901:813	2 342,48	1,88
3776	54:05:022901:814	1 500 973,58	0,94
3777	54:05:022901:815	324 749,00	1,31
3778	54:05:023001:11	353 700,00	1,31
3779	54:05:023001:12	11 699 750,40	7,31
3780	54:05:023001:13	1 825 161,06	5,70
3781	54:05:023001:14	7 734 997,48	8,99
3782	54:05:023001:15	18 353 983,44	7,31
3783	54:05:023001:16	3 948 665,76	7,31
3784	54:05:023001:17	3 777 556,91	8,99
3785	54:05:023001:1939	804 471,00	1,17
3786	54:05:023001:1940	196 500,00	1,31
3787	54:05:023001:1941	2 735 280,00	0,94
3788	54:05:023001:1942	961 884,79	0,87
3789	54:05:023001:1944	1 941 258,40	0,87
3790	54:05:023001:1945	26 497 409,57	1,13
3791	54:05:023001:1948	3 058 022,26	8,99
3792	54:05:023001:1949	10 703 077,91	8,99
3793	54:05:023001:1950	826 243,20	0,69
3794	54:05:023001:2105	4 536 792,00	0,94
3795	54:05:023001:2106	2 544 622,50	0,87
3796	54:05:023001:2114	1 130 923,00	1,17
3797	54:05:023001:2135	3 048 563,88	1,20
3798	54:05:023001:2136	1 936 186,64	0,87
3799	54:05:023001:2142	16 509 374,56	0,89
3800	54:05:023001:2143	1 471 392,00	0,94
3801	54:05:023001:2144	1 095 946,00	1,17
3802	54:05:023001:2145	443 042,00	1,17
3803	54:05:023001:2153	63 076,50	1,40
3804	54:05:023001:2154	33 640,80	1,40
3805	54:05:023001:2155	35 463,01	1,40
3806	54:05:023001:2156	37 360 152,00	0,89
3807	54:05:023001:2157	12 159 420,00	0,89
3808	54:05:023001:2158	55 705 999,84	1,13
3809	54:05:023001:2159	31 659 032,00	0,89
3810	54:05:023001:2160	356 975,00	1,31
3811	54:05:023001:2164	37 360 152,00	0,89
3812	54:05:023001:2173	4 279 113,53	0,69
3813	54:05:023001:2182	4 333 028,66	0,87
3814	54:05:023001:2189	709 074,26	1,08
3815	54:05:023001:22	2 066 532,00	7,95
3816	54:05:023001:2200	618 494,35	1,08
3817	54:05:023001:2206	601 307,95	1,08
3818	54:05:023001:2212	1 041 808,67	0,87
3819	54:05:023001:2221	440 901,51	1,08
3820	54:05:023001:2226	519 591,46	1,08
3821	54:05:023001:2233	709 074,26	1,08
3822	54:05:023001:2237	421 553,30	1,08
3823	54:05:023001:2242	1 813 240,28	0,87
3824	54:05:023001:2244	444 207,90	1,48

3825	54:05:023001:2249	709 290,45	1,08
3826	54:05:023001:2260	668 216,02	1,08
3827	54:05:023001:2269	965 248,96	1,08
3828	54:05:023001:2279	709 074,26	1,08
3829	54:05:023001:2286	3 256 592,13	0,87
3830	54:05:023001:2288	995 914,11	1,48
3831	54:05:023001:2298	3 347 248,91	0,69
3832	54:05:023001:23	3 417 789,59	8,99
3833	54:05:023001:2304	3 398 076,64	0,87
3834	54:05:023001:2311	514 186,93	1,08
3835	54:05:023001:2318	502 837,42	1,08
3836	54:05:023001:2320	390 470,39	1,66
3837	54:05:023001:2325	495 054,90	1,08
3838	54:05:023001:2333	4 076 642,64	0,87
3839	54:05:023001:2338	488 461,37	1,08
3840	54:05:023001:2344	614 603,09	1,08
3841	54:05:023001:2352	3 230 533,80	0,87
3842	54:05:023001:2362	6 702 325,79	0,87
3843	54:05:023001:2370	7 298 082,25	0,87
3844	54:05:023001:2374	162 864,58	1,21
3845	54:05:023001:2379	392 476,93	1,08
3846	54:05:023001:2396	1 964 518,52	0,87
3847	54:05:023001:24	10 523 194,25	8,99
3848	54:05:023001:2404	4 596 497,64	0,87
3849	54:05:023001:2405	49 144 798,07	1,13
3850	54:05:023001:2411	4 382 609,44	0,87
3851	54:05:023001:2412	1 232 482,27	1,20
3852	54:05:023001:2414	38 346 021,44	1,13
3853	54:05:023001:2415	233 417,11	1,66
3854	54:05:023001:2416	19 225,72	1,78
3855	54:05:023001:2417	80 107,16	1,78
3856	54:05:023001:2418	52 870,72	1,78
3857	54:05:023001:2419	3 026,27	1,78
3858	54:05:023001:2420	28 482,54	1,78
3859	54:05:023001:2421	244 730,27	1,66
3860	54:05:023001:2422	268 354,81	1,66
3861	54:05:023001:2423	7 120,64	1,78
3862	54:05:023001:2424	16 911,51	1,78
3863	54:05:023001:2425	161 282,41	1,78
3864	54:05:023001:2427	6 096 257,32	8,99
3865	54:05:023001:2428	628 312,12	10,85
3866	54:05:023001:2429	135 645,97	10,85
3867	54:05:023001:2430	124 794,29	10,85
3868	54:05:023001:2431	230 055,56	10,85
3869	54:05:023001:2432	457 517,50	1,66
3870	54:05:023001:2433	26 702,39	1,78
3871	54:05:023001:2434	17 801,59	1,78
3872	54:05:023001:2435	2 397 764,37	1,20
3873	54:05:023001:2466	5 693 909,76	0,94
3874	54:05:023001:2471	109 146,17	10,85
3875	54:05:023001:2472	495 948,97	1,66
3876	54:05:023001:2473	194 819,27	1,66
3877	54:05:023001:2474	194 819,27	1,66
3878	54:05:023001:2475	389 638,54	1,66
3879	54:05:023001:2476	12 417 149,06	1,13
3880	54:05:023001:2477	4 704 970,22	1,20
3881	54:05:023001:2478	5 930 864,24	1,20
3882	54:05:023001:2484	953,16	1,40
3883	54:05:023001:2485	558 326,19	0,85
3884	54:05:023001:2486	16 452,19	0,65

3885	54:05:023001:2488	444 207,90	1,48
3886	54:05:023001:25	275 100,00	1,31
3887	54:05:023001:2580	444 207,90	1,48
3888	54:05:023001:2581	1 077,00	1,78
3889	54:05:023001:2582	1 584 175,14	1,20
3890	54:05:023001:2584	783 872,95	1,08
3891	54:05:023001:2585	1 208 689,70	1,48
3892	54:05:023001:2586	462 508,60	1,66
3893	54:05:023001:2587	881 012,34	1,48
3894	54:05:023001:2588	1 013 682,43	1,48
3895	54:05:023001:2591	1 780,16	1,78
3896	54:05:023001:2592	108 516,77	10,85
3897	54:05:023001:2593	20 019,67	1,78
3898	54:05:023001:2594	182,22	1,40
3899	54:05:023001:2595	52,94	8,82
3900	54:05:023001:2615	709 074,26	1,08
3901	54:05:023001:2621	8 900,80	1,78
3902	54:05:023001:2624	1 720 899,34	0,87
3903	54:05:023001:2625	196 348,21	1,66
3904	54:05:023001:2626	17 801,59	1,78
3905	54:05:023001:2627	8 340,56	1,37
3906	54:05:023001:2628	15 029,57	10,85
3907	54:05:023001:2629	14 291,66	10,85
3908	54:05:023001:2630	7 889,17	10,85
3909	54:05:023001:2631	130 688,06	232,13
3910	54:05:023001:2632	115 158,00	10,85
3911	54:05:023001:2638	7 287 042,19	8,99
3912	54:05:023001:2639	2 853 956,50	1,20
3913	54:05:023001:2640	9 538 138,24	1,20
3914	54:05:023001:2641	3 633 843,34	0,87
3915	54:05:023001:2643	485 665,64	1,66
3916	54:05:023001:2644	1 754 421,90	0,87
3917	54:05:023001:2646	43 481,24	0,65
3918	54:05:023001:31	2 559 320,40	7,31
3919	54:05:023001:36	2 639 597,22	9,78
3920	54:05:023001:37	1 589 640,00	7,95
3921	54:05:023001:38	275 100,00	1,31
3922	54:05:023001:4	1 748 604,00	7,95
3923	54:05:023001:451	503 435,62	1,48
3924	54:05:023001:452	1 466 442,90	9,78
3925	54:05:023001:455	1 906 280,77	0,87
3926	54:05:023001:456	263 843,17	0,85
3927	54:05:023001:458	1 049 310,00	1,17
3928	54:05:023001:474	11 374 797,96	1,20
3929	54:05:023001:5	2 968 080,43	8,99
3930	54:05:023001:6	382 651,00	1,66
3931	54:05:023001:7	449 199,00	1,66
3932	54:05:023001:8	1 907 568,00	7,95
3933	54:05:023001:9	1 907 568,00	7,95
3934	54:05:023101:2	104 029 486,66	0,89
3935	54:05:023101:5	55 716 333,12	0,65
3936	54:05:023101:621	29 172 291,56	0,89
3937	54:05:023101:622	41 183 519,05	0,89
3938	54:05:023101:623	816 130,00	1,17
3939	54:05:023101:624	2 870 826,25	7,31
3940	54:05:023101:625	93 518,52	8,82
3941	54:05:023101:626	17 645,00	8,82
3942	54:05:023101:627	449 947,60	8,82
3943	54:05:023101:628	264 675,06	8,82
3944	54:05:023101:629	5 601 255,50	7,31

3945	54:05:023101:630	3 411 939,71	7,31
3946	54:05:023101:631	3 601 329,42	7,31
3947	54:05:023101:632	371 427,33	8,82
3948	54:05:023101:633	67 933,27	8,82
3949	54:05:023101:634	2 019 637,62	7,95
3950	54:05:023101:635	1 597 588,20	7,95
3951	54:05:023101:636	2 214 909,00	7,31
3952	54:05:023101:637	2 123 759,04	7,95
3953	54:05:023101:638	1 788 345,00	7,95
3954	54:05:023101:640	9 981 235,84	0,89
3955	54:05:023101:646	9 108 105,12	0,94
3956	54:05:023101:647	9 078 161,03	0,65
3957	54:05:023101:648	11 744 483,44	0,65
3958	54:05:023101:649	5 364 503,09	0,69
3959	54:05:023101:650	272 545,50	0,96
3960	54:05:023101:651	21 126 549,50	0,65
3961	54:05:023101:652	60 396 240,00	0,89
3962	54:05:023101:653	361 429,00	1,17
3963	54:05:023101:7	9 310 259,45	0,89
3964	54:05:023101:8	4 238 000,39	0,94
3965	54:05:023201:3	734 517,00	1,17
3966	54:05:023201:4	18 573 353,76	7,31
3967	54:05:023201:5	1 414 800,00	0,94
3968	54:05:023201:501	1 421 069,45	0,69
3969	54:05:023201:509	692 047,53	0,69
3970	54:05:023201:515	17 166 977,37	0,65
3971	54:05:023201:518	9 826 311,47	0,65
3972	54:05:023201:527	1 356 415,92	0,69
3973	54:05:023201:528	63 497 484,48	0,89
3974	54:05:023201:529	90 171,69	31,46
3975	54:05:023201:530	15 203 402,97	0,89
3976	54:05:023201:531	2,74	1,37
3977	54:05:023201:533	1,37	1,37
3978	54:05:023201:534	53 973 569,33	0,89
3979	54:05:023201:539	527 569,75	1,17
3980	54:05:023201:540	1 655 316,00	0,94
3981	54:05:023201:541	1 242 005,76	0,94
3982	54:05:023201:542	433 714,80	1,17
3983	54:05:023201:549	4 404 744,00	0,94
3984	54:05:023201:550	1 924 128,00	0,94
3985	54:05:023201:551	2 801 304,00	0,94
3986	54:05:023201:552	3 040 876,80	0,94
3987	54:05:023201:553	1 787 439,46	0,69
3988	54:05:023201:554	2 306 595,60	0,69
3989	54:05:023201:555	3 442 680,00	0,69
3990	54:05:023201:556	1 525 107,24	0,69
3991	54:05:023201:557	3 146 609,52	0,69
3992	54:05:023201:558	2 787 469,14	0,69
3993	54:05:023201:559	3 788 325,07	0,69
3994	54:05:023201:560	2 318 094,15	0,69
3995	54:05:023201:561	1 859 783,24	0,69
3996	54:05:023201:562	3 492 530,01	0,69
3997	54:05:023201:564	286 875,66	0,96
3998	54:05:023201:565	1 251 815,04	0,94
3999	54:05:023201:567	2 419,24	1,78
4000	54:05:023201:569	926 227,10	1,17
4001	54:05:023201:8	1 801 512,00	0,94
4002	54:05:023301:1004	4 716 000,00	0,94
4003	54:05:023301:1005	403 401,40	1,17
4004	54:05:023301:1007	1 002 674,00	1,17

4005	54:05:023301:1011	3 006 544,32	0,94
4006	54:05:023301:1017	42 639 745,44	0,89
4007	54:05:023301:1030	1 986 645,31	0,69
4008	54:05:023301:1044	37 830 856,96	0,65
4009	54:05:023301:1045	4 475 578,32	0,94
4010	54:05:023301:1046	1 459 130,40	0,94
4011	54:05:023301:1047	33 171 278,13	0,89
4012	54:05:023301:1048	2,74	1,37
4013	54:05:023301:1050	1,37	1,37
4014	54:05:023301:1051	12 533 553,33	0,89
4015	54:05:023301:1052	1 148 817,60	0,94
4016	54:05:023301:1075	983 097,36	0,94
4017	54:05:023301:1076	1 085 057,28	0,94
4018	54:05:023301:1077	1 156 646,16	0,94
4019	54:05:023301:1078	573 972,57	1,17
4020	54:05:023301:1079	765 879,71	1,17
4021	54:05:023301:1080	303 265,00	1,31
4022	54:05:023301:1081	671 908,17	1,17
4023	54:05:023301:1082	992 246,40	0,94
4024	54:05:023301:1083	617 577,23	1,17
4025	54:05:023301:1084	499 121,79	1,17
4026	54:05:023301:1085	572 107,13	1,17
4027	54:05:023301:1086	192 177,00	1,31
4028	54:05:023301:1087	1 513 647,36	0,94
4029	54:05:023301:1088	718 310,99	1,17
4030	54:05:023301:1089	567 326,94	1,17
4031	54:05:023301:1090	421 472,85	1,17
4032	54:05:023301:1091	952 349,04	0,94
4033	54:05:023301:1092	430 217,10	1,17
4034	54:05:023301:1093	167 811,00	1,31
4035	54:05:023301:1094	997 245,36	0,94
4036	54:05:023301:1095	1 069 246,89	1,17
4037	54:05:023301:1096	317 675,00	1,31
4038	54:05:023301:1097	523 139,33	1,17
4039	54:05:023301:1098	23 969,07	1,40
4040	54:05:023301:1099	801 206,48	1,17
4041	54:05:023301:11	162 440,00	1,31
4042	54:05:023301:1100	1 127 075,53	1,17
4043	54:05:023301:1101	1 100 959,37	1,17
4044	54:05:023301:1102	1 140 045,84	0,94
4045	54:05:023301:1103	659 097,26	0,85
4046	54:05:023301:1104	2 411 253,07	0,69
4047	54:05:023301:1105	1 253 135,52	0,69
4048	54:05:023301:1106	11 233 135,87	0,65
4049	54:05:023301:1107	3 806 020,45	0,69
4050	54:05:023301:1108	2 488 506,81	0,69
4051	54:05:023301:1109	255 332,10	0,85
4052	54:05:023301:1110	2 582 668,93	0,69
4053	54:05:023301:1111	11 103 449,08	0,83
4054	54:05:023301:1112	3 306 576,24	0,94
4055	54:05:023301:1115	4 048 591,68	0,69
4056	54:05:023301:1118	2 132 809,11	0,69
4057	54:05:023301:1119	4 648 771,99	0,69
4058	54:05:023301:1120	4 635 850,23	0,69
4059	54:05:023301:1121	2 145 509,30	0,94
4060	54:05:023301:1122	1 692 628,05	0,69
4061	54:05:023301:1123	621 989,00	0,85
4062	54:05:023301:1124	1 308 067,49	1,20
4063	54:05:023301:1125	979 356,00	1,17
4064	54:05:023301:1126	1 792 947,74	0,69



4065	54:05:023301:1130	2 931 869,70	7,31
4066	54:05:023301:1131	15 501,40	1,40
4067	54:05:023301:1132	37 854,31	1,40
4068	54:05:023301:1133	16 547,07	1,40
4069	54:05:023301:12	162 440,00	1,31
4070	54:05:023301:13	985 576,80	7,95
4071	54:05:023301:3	1 443 096,00	0,94
4072	54:05:023301:4	804 471,00	1,17
4073	54:05:023301:44	162 440,00	1,31
4074	54:05:023301:46	1 509 120,00	0,94
4075	54:05:023301:47	1 820 376,00	0,94
4076	54:05:023301:5	1 025 992,00	1,17
4077	54:05:023301:50	714 929,88	0,85
4078	54:05:023301:6	982 309,79	0,94
4079	54:05:023301:64	17 103 360,00	0,89
4080	54:05:023301:65	431 383,00	1,17
4081	54:05:023301:66	1 528 549,92	0,69
4082	54:05:023301:67	1 294 447,68	0,69
4083	54:05:023301:69	5 168 736,00	0,94
4084	54:05:023301:7	4 972 393,92	7,31
4085	54:05:023301:70	431 383,00	1,17
4086	54:05:023301:71	699 540,00	1,17
4087	54:05:023401:1033	4 262 415,12	0,94
4088	54:05:023401:1043	8 203 522,56	0,94
4089	54:05:023401:1045	3 541 484,92	0,87
4090	54:05:023401:1055	6 957 127,14	0,94
4091	54:05:023401:1057	433 237,78	8,82
4092	54:05:023401:1058	6 858 402,40	0,94
4093	54:05:023401:1059	48 940 552,00	0,89
4094	54:05:023401:1067	753 946,92	0,69
4095	54:05:023401:1069	963 007,20	0,94
4096	54:05:023401:1071	1 064 116,93	1,17
4097	54:05:023401:1075	785 571,76	0,85
4098	54:05:023401:1076	156 365 819,04	0,89
4099	54:05:023401:1077	612 097,50	1,17
4100	54:05:023401:1078	275 755,00	1,31
4101	54:05:023401:1079	102 464,27	1,40
4102	54:05:023401:1080	595 075,36	1,17
4103	54:05:023401:1081	85 981,68	1,78
4104	54:05:023401:1082	341 648,00	1,31
4105	54:05:023401:1083	26 632,30	1,40
4106	54:05:023401:1084	363 877,39	1,17
4107	54:05:023401:1085	1 001 974,46	1,17
4108	54:05:023401:1086	267 633,00	1,31
4109	54:05:023401:1087	1 000 640,88	0,94
4110	54:05:023401:1088	1 099 393,92	0,94
4111	54:05:023401:1089	123 910,28	1,40
4112	54:05:023401:1090	63 917,52	1,40
4113	54:05:023401:1091	162 571,00	1,31
4114	54:05:023401:1092	888 066,03	1,17
4115	54:05:023401:1093	728 454,32	1,17
4116	54:05:023401:1094	14 017,00	1,40
4117	54:05:023401:1095	153 794,00	1,31
4118	54:05:023401:1096	339 683,00	1,31
4119	54:05:023401:1097	193 749,00	1,31
4120	54:05:023401:1098	450 970,12	1,17
4121	54:05:023401:1099	98 119,00	1,40
4122	54:05:023401:1100	434 880,70	1,17
4123	54:05:023401:1101	11 213,60	1,40
4124	54:05:023401:1102	157 200,00	1,31

4125	54:05:023401:1103	392 738,00	1,31
4126	54:05:023401:1104	1 541 950,80	7,95
4127	54:05:023401:1105	2 384 555,38	7,31
4128	54:05:023401:1106	4 058 350,92	7,31
4129	54:05:023401:1107	854 431,50	7,95
4130	54:05:023401:1113	349 770,00	1,17
4131	54:05:023401:1114	11 587 704,56	0,89
4132	54:05:023401:1115	7 169 022,06	7,31
4133	54:05:023401:1122	349 770,00	1,17
4134	54:05:023401:1123	392 998,69	1,31
4135	54:05:023401:1124	286 880,44	0,96
4136	54:05:023401:1125	392 998,69	1,31
4137	54:05:023401:1127	31 474 851,08	0,65
4138	54:05:023401:1129	489 678,00	1,17
4139	54:05:023401:1130	489 678,00	1,17
4140	54:05:023401:1140	6 880,66	0,65
4141	54:05:023401:1142	870 929,19	0,69
4142	54:05:023401:1143	744 651,68	0,69
4143	54:05:023401:1144	2 168 982,72	0,94
4144	54:05:023401:1147	1 452 166,49	0,69
4145	54:05:023401:36	1 452 528,00	0,94
4146	54:05:023401:37	1 480 824,00	0,94
4147	54:05:023401:38	46 437 404,00	0,89
4148	54:05:023401:40	157 200,00	1,31
4149	54:05:023401:41	222 700,00	1,31
4150	54:05:023401:42	170 300,00	1,31
4151	54:05:023401:43	466 360,00	1,17
4152	54:05:023401:44	340 600,00	1,31
4153	54:05:023401:45	340 600,00	1,31
4154	54:05:023401:46	524 655,00	1,17
4155	54:05:023401:47	314 400,00	1,31
4156	54:05:023401:48	547 973,00	1,17
4157	54:05:023401:49	379 900,00	1,31
4158	54:05:023401:5	1 019 033,28	0,69
4159	54:05:023401:6	1 556 280,00	0,94
4160	54:05:023401:7	1 112 216,13	1,17
4161	54:05:023501:1067	49 358 322,00	7,31
4162	54:05:023501:1068	430 874,64	187,34
4163	54:05:023501:1069	41 190 592,00	0,89
4164	54:05:023501:1075	1 877 499,96	0,69
4165	54:05:023501:1080	4 973 157,82	0,69
4166	54:05:023501:1086	4 783 259,59	0,69
4167	54:05:023501:1094	4 912 773,21	0,69
4168	54:05:023501:1101	6 327 190,72	0,87
4169	54:05:023501:1108	4 627 925,87	0,69
4170	54:05:023501:1121	5 302 691,15	0,69
4171	54:05:023501:1133	5 309 163,39	0,69
4172	54:05:023501:1134	66 192 782,50	0,89
4173	54:05:023501:1135	8 116 701,84	7,31
4174	54:05:023501:1136	408 881,13	1,17
4175	54:05:023501:1137	594 026,05	1,17
4176	54:05:023501:1138	327 238,00	1,31
4177	54:05:023501:1139	5 133 265,49	7,31
4178	54:05:023501:1140	1 623 022,44	7,95
4179	54:05:023501:1141	5 282 202,96	0,94
4180	54:05:023501:1142	3 804 963,12	0,94
4181	54:05:023501:1143	7 282 164,24	0,94
4182	54:05:023501:1144	4 977 702,16	0,69
4183	54:05:023501:1145	2 706 394,03	0,87
4184	54:05:023501:1146	12 683 139,14	0,65

4185	54:05:023501:1147	6 422 663,81	0,69
4186	54:05:023501:1148	4 430 729,16	0,69
4187	54:05:023501:1149	3 140 856,00	0,94
4188	54:05:023501:1150	286 825,93	0,96
4189	54:05:023501:1151	3 357 301,54	0,69
4190	54:05:023501:1152	741 512,40	1,17
4191	54:05:023501:1153	3 239 217,61	0,69
4192	54:05:023501:1156	764 274,96	0,69
4193	54:05:023501:1157	472 363,53	0,85
4194	54:05:023501:1158	764 274,96	0,69
4195	54:05:023501:1159	472 364,39	0,85
4196	54:05:023501:1160	764 274,96	0,69
4197	54:05:023501:1161	472 364,39	0,85
4198	54:05:023501:1162	647 074,50	1,17
4199	54:05:023501:1163	472 364,39	0,85
4200	54:05:023501:1164	764 274,96	0,69
4201	54:05:023501:1165	764 274,96	0,69
4202	54:05:023501:1166	472 364,39	0,85
4203	54:05:023501:1168	1 459 696,32	0,69
4204	54:05:023501:1169	314 909,59	0,85
4205	54:05:023501:1170	641 245,00	1,17
4206	54:05:023501:1171	472 364,39	0,85
4207	54:05:023501:1172	764 274,96	0,69
4208	54:05:023501:1173	589 245,86	1,17
4209	54:05:023501:1174	315 448,00	1,31
4210	54:05:023501:1176	326 440,39	0,85
4211	54:05:023501:1177	999 792,00	0,94
4212	54:05:023501:1178	988 683,20	1,17
4213	54:05:023501:1179	738 014,70	1,17
4214	54:05:023501:1180	277 720,00	1,31
4215	54:05:023501:1181	472 364,39	0,85
4216	54:05:023501:339	5 187 600,00	0,94
4217	54:05:023501:340	9 460 296,00	0,89
4218	54:05:023501:341	2 009 016,00	0,94
4219	54:05:023501:374	3 254 040,00	0,94
4220	54:05:023501:375	196 500,00	1,31
4221	54:05:023501:5	288 200,00	1,31
4222	54:05:023501:6	746 176,00	1,17
4223	54:05:023501:7	23 053 904,00	0,89
4224	54:05:023501:8	11 580 400,00	0,89
4225	54:05:023601:10	5 756 277,20	8,99
4226	54:05:023601:11	976 650,97	10,85
4227	54:05:023601:12	9 353 950,44	8,99
4228	54:05:023601:13	6 361 739,28	7,31
4229	54:05:023601:14	4 241 159,52	7,31
4230	54:05:023601:20	2 225 496,00	7,95
4231	54:05:023601:209	4 599 797,76	1,20
4232	54:05:023601:21	3 144 307,92	7,31
4233	54:05:023601:210	1 516 974,97	1,20
4234	54:05:023601:22	750 504,24	0,69
4235	54:05:023601:226	35 070 796,00	1,13
4236	54:05:023601:227	13 807 400,00	0,89
4237	54:05:023601:228	21 653 388,24	1,13
4238	54:05:023601:229	6 508 080,00	0,94
4239	54:05:023601:23	157 200,00	1,31
4240	54:05:023601:230	699 540,00	1,17
4241	54:05:023601:24	2 346 308,64	9,78
4242	54:05:023601:5	3 597 673,25	8,99
4243	54:05:023601:6	2 878 138,60	8,99
4244	54:05:023601:7	6 205 986,35	8,99

4245	54:05:023601:72	2 150 782,92	9,78
4246	54:05:023601:724	8 889 597,89	0,94
4247	54:05:023601:725	52 076 168,00	0,89
4248	54:05:023601:73	2 486 196,96	7,31
4249	54:05:023601:732	812 472,48	0,69
4250	54:05:023601:737	1 676 447,45	0,69
4251	54:05:023601:739	497 489,53	1,17
4252	54:05:023601:74	2 632 443,84	7,31
4253	54:05:023601:745	381 891,71	0,85
4254	54:05:023601:747	578 053,22	1,17
4255	54:05:023601:75	4 407 149,73	8,99
4256	54:05:023601:756	468 108,85	0,85
4257	54:05:023601:76	1 292 184,00	0,94
4258	54:05:023601:77	444 207,90	1,48
4259	54:05:023601:778	8 807 901,69	0,65
4260	54:05:023601:78	9 353 950,44	8,99
4261	54:05:023601:783	410 852,33	1,08
4262	54:05:023601:79	3 327 847,75	8,99
4263	54:05:023601:8	13 940 983,84	8,99
4264	54:05:023601:81	5 857 272,00	0,94
4265	54:05:023601:817	11 245 084,19	0,83
4266	54:05:023601:818	137 949 194,24	1,13
4267	54:05:023601:819	90 254,20	8,82
4268	54:05:023601:820	24 763 855,17	0,89
4269	54:05:023601:821	1 334 816,64	0,94
4270	54:05:023601:822	635 765,27	1,17
4271	54:05:023601:823	1 303 879,68	0,94
4272	54:05:023601:824	1 162 402,30	1,17
4273	54:05:023601:825	1 429 608,24	0,94
4274	54:05:023601:826	217 112,85	1,66
4275	54:05:023601:827	239 572,80	1,66
4276	54:05:023601:828	851 990,75	1,48
4277	54:05:023601:829	356 198,17	1,66
4278	54:05:023601:830	748 786,45	1,48
4279	54:05:023601:831	410 767,53	1,66
4280	54:05:023601:832	728 221,14	1,17
4281	54:05:023601:833	61 674,80	1,40
4282	54:05:023601:834	42 051,00	1,40
4283	54:05:023601:835	22 146,86	1,40
4284	54:05:023601:836	1 152 142,38	1,17
4285	54:05:023601:837	1 032 332,40	0,94
4286	54:05:023601:838	352 917,93	1,17
4287	54:05:023601:839	3 900 245,18	1,20
4288	54:05:023601:840	417 159,02	1,17
4289	54:05:023601:841	361 522,01	1,66
4290	54:05:023601:842	1 228 409,53	1,20
4291	54:05:023601:843	152 203,59	1,78
4292	54:05:023601:848	9 334 475,01	1,20
4293	54:05:023601:859	286 866,09	0,96
4294	54:05:023601:860	349 770,00	1,17
4295	54:05:023601:861	349 770,00	1,17
4296	54:05:023601:862	360 250,00	1,31
4297	54:05:023601:863	3 408,56	1,37
4298	54:05:023601:865	1 613 909,52	0,94
4299	54:05:023601:866	584 879,56	1,17
4300	54:05:023601:867	1 037 520,00	0,94
4301	54:05:023601:868	25 746,43	1,40
4302	54:05:023601:869	39 066,04	10,85
4303	54:05:023601:870	894 815,19	0,87
4304	54:05:023601:871	641 245,00	1,17

4305	54:05:023601:872	641 245,00	1,17
4306	54:05:023601:9	1 173 154,32	9,78
4307	54:05:023701:10	734 517,00	1,17
4308	54:05:023701:11	967 697,00	1,17
4309	54:05:023701:12	862 766,00	1,17
4310	54:05:023701:199	1 072 896,16	1,17
4311	54:05:023701:200	248 900,00	1,31
4312	54:05:023701:201	248 900,00	1,31
4313	54:05:023701:203	126 153,00	1,40
4314	54:05:023701:204	144 100,00	1,31
4315	54:05:023701:207	250 360,65	1,31
4316	54:05:023701:210	349 770,00	1,17
4317	54:05:023701:4	1 245 024,00	0,94
4318	54:05:023701:5	437 006,00	0,85
4319	54:05:023701:6	1 018 656,00	0,94
4320	54:05:023701:788	349 770,00	1,17
4321	54:05:023701:789	9 375 408,00	0,94
4322	54:05:023701:790	1 056 384,00	0,94
4323	54:05:023701:791	340 600,00	1,31
4324	54:05:023701:792	979 356,00	1,17
4325	54:05:023701:793	4 112 352,00	0,94
4326	54:05:023701:794	1 150 704,00	0,94
4327	54:05:023701:798	17 223 717,77	0,89
4328	54:05:023701:8	361 429,00	1,17
4329	54:05:023701:809	1 830 886,08	0,69
4330	54:05:023701:816	1 130 576,11	0,69
4331	54:05:023701:820	451 342,04	0,85
4332	54:05:023701:822	746 176,00	1,17
4333	54:05:023701:828	973 727,61	0,69
4334	54:05:023701:829	75 697 263,96	0,89
4335	54:05:023701:830	1,37	1,37
4336	54:05:023701:832	1,37	1,37
4337	54:05:023701:833	32 255 331,74	0,89
4338	54:05:023701:834	31 257,91	1,40
4339	54:05:023701:835	587 030,65	1,17
4340	54:05:023701:853	4 174 795,61	1,20
4341	54:05:023701:854	2 022 126,48	0,94
4342	54:05:023701:855	1 914 696,00	0,94
4343	54:05:023701:856	5 170 558,44	7,31
4344	54:05:023701:857	5 523 379,20	0,94
4345	54:05:023701:858	154 454,24	1,31
4346	54:05:023701:859	4 560 737,84	0,69
4347	54:05:023701:860	924 767,88	0,69
4348	54:05:023701:863	4 344 662,16	0,69
4349	54:05:023701:864	1 778 214,02	0,94
4350	54:05:023701:865	2 301 019,15	0,69
4351	54:05:023701:866	2 634 666,48	0,69
4352	54:05:023701:867	1 595 422,80	0,94
4353	54:05:023701:868	66 649,43	1,40
4354	54:05:023701:869	349 770,00	1,17
4355	54:05:023701:870	349 770,00	1,17
4356	54:05:023701:876	1 532 823,56	0,94
4357	54:05:023701:877	2 199 597,11	0,69
4358	54:05:023701:878	5 796,38	8,82
4359	54:05:023701:879	105 825,91	8,82
4360	54:05:023701:880	781 905,01	1,17
4361	54:05:023701:881	955 233,53	1,17
4362	54:05:023701:882	270 630,25	8,82
4363	54:05:023701:883	6 863,91	8,82
4364	54:05:023701:9	248 900,00	1,31

4365	54:05:023801:10	1 518 552,00	0,94
4366	54:05:023801:2	746 176,00	1,17
4367	54:05:023801:5	379 900,00	1,31
4368	54:05:023801:6	1 216 728,00	0,94
4369	54:05:023801:7	262 000,00	1,31
4370	54:05:023801:784	792 812,00	1,17
4371	54:05:023801:785	340 600,00	1,31
4372	54:05:023801:787	17 922 896,00	0,89
4373	54:05:023801:788	391 509,22	0,85
4374	54:05:023801:791	3 395 520,00	0,94
4375	54:05:023801:795	4 904 640,00	0,94
4376	54:05:023801:796	3 560 580,00	0,94
4377	54:05:023801:8	349 770,00	1,17
4378	54:05:023801:800	2 683 335,15	1,20
4379	54:05:023801:807	358 093,36	1,17
4380	54:05:023801:808	1 790 163,42	0,94
4381	54:05:023801:810	1 773 216,00	0,94
4382	54:05:023801:811	25 885 697,76	7,31
4383	54:05:023801:815	22 103 609,38	0,89
4384	54:05:023801:816	36 068 492,00	0,89
4385	54:05:023801:817	325 404,00	1,31
4386	54:05:023801:819	445 373,80	1,17
4387	54:05:023801:821	195 190,00	1,31
4388	54:05:023801:823	195 190,00	1,31
4389	54:05:023801:825	195 190,00	1,31
4390	54:05:023801:827	300 252,00	1,31
4391	54:05:023801:829	162 547,42	1,31
4392	54:05:023801:831	162 698,07	1,31
4393	54:05:023801:833	180 911,00	1,31
4394	54:05:023801:835	156 938,00	1,31
4395	54:05:023801:837	162 571,00	1,31
4396	54:05:023801:839	162 571,00	1,31
4397	54:05:023801:841	170 562,00	1,31
4398	54:05:023801:848	1 453 942,22	0,69
4399	54:05:023801:855	1 893 951,84	0,69
4400	54:05:023801:859	176 915,50	0,96
4401	54:05:023801:864	599 794,68	1,08
4402	54:05:023801:871	429 809,04	0,85
4403	54:05:023801:873	371 922,10	1,17
4404	54:05:023801:875	150 126,00	1,31
4405	54:05:023801:877	176 981,00	1,31
4406	54:05:023801:879	150 126,00	1,31
4407	54:05:023801:881	162 571,00	1,31
4408	54:05:023801:883	162 571,00	1,31
4409	54:05:023801:885	169 645,00	1,31
4410	54:05:023801:887	588 779,50	1,17
4411	54:05:023801:889	169 645,00	1,31
4412	54:05:023801:891	384 980,18	1,17
4413	54:05:023801:893	341 648,00	1,31
4414	54:05:023801:895	1 710 048,01	0,69
4415	54:05:023801:9	722 858,00	1,17
4416	54:05:023801:911	1 483 037,69	0,69
4417	54:05:023801:927	4 137 481,68	0,69
4418	54:05:023801:935	695 145,95	0,69
4419	54:05:023801:939	1 325 018,68	0,69
4420	54:05:023801:943	4 383 134,11	0,87
4421	54:05:023801:954	5 064 498,32	0,87
4422	54:05:023801:959	1 460 178,30	0,69
4423	54:05:023801:960	9 096 938,68	0,89
4424	54:05:023801:961	1 948 934,16	0,94

4425	54:05:023801:962	87 802 569,64	0,89
4426	54:05:023801:964	8 969 832,00	0,94
4427	54:05:023801:965	1 968 593,28	0,69
4428	54:05:023801:972	340 600,00	1,31
4429	54:05:023801:973	162 571,00	1,31
4430	54:05:023801:974	171 479,00	1,31
4431	54:05:023801:975	162 571,00	1,31
4432	54:05:023801:976	10 340 885,65	0,89
4433	54:05:023801:977	4 744 767,60	0,94
4434	54:05:023801:978	571 291,00	1,17
4435	54:05:023801:979	4 622 348,73	0,69
4436	54:05:023801:980	10 886,97	8,82
4437	54:05:023801:982	1 821 177,72	0,69
4438	54:05:023801:985	1 137 461,47	0,69
4439	54:05:023801:986	2 102,55	1,40
4440	54:05:023801:987	28,03	1,40
4441	54:05:023801:988	2 688 927,94	0,69
4442	54:05:023801:989	1 504 291,76	0,94
4443	54:05:023801:990	1 189 092,24	0,94
4444	54:05:023801:991	1 102 248,99	0,94
4445	54:05:023801:993	724 632,50	0,85
4446	54:05:023801:994	1 010 167,20	0,94
4447	54:05:023801:995	3 693 464,95	7,31
4448	54:05:023801:996	429 867,33	1,17
4449	54:05:023801:997	341 729,22	1,31
4450	54:05:023801:998	992 647,26	1,17
4451	54:05:023801:999	588 896,09	1,17
4452	54:05:023901:116	16 595 604,00	0,89
4453	54:05:023901:132	11 158 606,20	0,89
4454	54:05:023901:133	2 568 106,39	0,69
4455	54:05:023901:134	2 619 535,21	0,69
4456	54:05:023901:135	31 761,01	8,82
4457	54:05:023901:3	23 258 069,12	0,89
4458	54:05:023901:4	5 179 439,43	0,94
4459	54:05:023901:5	18 136 688,00	0,89
4460	54:05:024001:2	3 509 925,12	7,31
4461	54:05:024001:5	2 266 826,64	7,31
4462	54:05:024001:6	5 289 997,56	0,94
4463	54:05:024001:7	1 248 294,07	0,94
4464	54:05:024001:777	20 488 400,00	0,89
4465	54:05:024001:778	14 050 820,90	0,89
4466	54:05:024001:779	3 112 560,00	0,94
4467	54:05:024001:780	4 904 640,00	0,94
4468	54:05:024001:781	3 301 200,00	0,94
4469	54:05:024001:783	42 756 645,98	0,89
4470	54:05:024001:784	31 044 380,00	0,89
4471	54:05:024001:8	14 440 348,14	0,89
4472	54:05:024001:802	898 952,60	0,69
4473	54:05:024001:808	505 302,23	0,85
4474	54:05:024001:815	713 397,89	0,85
4475	54:05:024001:816	101 963 031,98	0,89
4476	54:05:024001:817	632 034,39	1,17
4477	54:05:024001:818	33 640,80	1,40
4478	54:05:024001:819	25 232,00	1,40
4479	54:05:024001:820	11 213,60	1,40
4480	54:05:024001:821	838 749,63	1,17
4481	54:05:024001:822	155 890,00	1,31
4482	54:05:024001:823	354 355,00	1,31
4483	54:05:024001:824	18 222,10	1,40
4484	54:05:024001:825	158 511,31	1,31

4485	54:05:024001:826	132 314,87	1,40
4486	54:05:024001:827	63 216,67	1,40
4487	54:05:024001:828	26 211,79	1,40
4488	54:05:024001:829	534 448,56	1,17
4489	54:05:024001:830	17 522,65	1,40
4490	54:05:024001:831	23 128,05	1,40
4491	54:05:024001:832	408 764,54	1,17
4492	54:05:024001:833	90 788,11	1,78
4493	54:05:024001:834	183 402,62	1,31
4494	54:05:024001:835	314 400,00	1,31
4495	54:05:024001:836	440 243,84	1,17
4496	54:05:024001:837	349 770,00	1,17
4497	54:05:024001:838	37 004,88	1,40
4498	54:05:024001:839	239 337,00	1,31
4499	54:05:024001:840	127 414,53	1,40
4500	54:05:024001:841	349 770,00	1,17
4501	54:05:024001:842	349 770,00	1,17
4502	54:05:024001:843	349 770,00	1,17
4503	54:05:024001:844	387 760,00	1,31
4504	54:05:024001:845	349 770,00	1,17
4505	54:05:024001:846	6 142 495,68	0,94
4506	54:05:024001:847	10 308 693,92	0,89
4507	54:05:024001:848	8 718 156,06	0,94
4508	54:05:024001:849	5 409 165,67	0,69
4509	54:05:024001:850	6 559 009,77	0,69
4510	54:05:024001:851	4 969 031,42	0,69
4511	54:05:024001:852	285 325,49	0,96
4512	54:05:024001:853	349 770,00	1,17
4513	54:05:024001:854	392 667,26	1,31
4514	54:05:024001:855	255 332,10	0,85
4515	54:05:024001:856	349 770,00	1,17
4516	54:05:024001:857	349 770,00	1,17
4517	54:05:024001:858	349 770,00	1,17
4518	54:05:024001:859	349 770,00	1,17
4519	54:05:024001:860	349 770,00	1,17
4520	54:05:024001:861	349 770,00	1,17
4521	54:05:024001:862	349 770,00	1,17
4522	54:05:024001:863	349 770,00	1,17
4523	54:05:024001:864	349 770,00	1,17
4524	54:05:024001:865	970 147,22	0,69
4525	54:05:024001:866	349 770,00	1,17
4526	54:05:024001:867	349 770,00	1,17
4527	54:05:024001:868	349 770,00	1,17
4528	54:05:024001:871	5 453 480,53	0,69
4529	54:05:024001:872	1 277 853,96	0,69
4530	54:05:024001:873	4 330 822,59	0,69
4531	54:05:024001:874	2 616 643,36	0,69
4532	54:05:024001:875	349 770,00	1,17
4533	54:05:024001:876	349 770,00	1,17
4534	54:05:024001:887	377 383,49	1,31
4535	54:05:024001:888	242 314,63	1,31
4536	54:05:024001:891	133 922,61	1,31
4537	54:05:024001:893	28 378,57	1,02
4538	54:05:024001:896	799 107,86	1,17
4539	54:05:024001:897	157 200,00	1,31
4540	54:05:024001:898	138 991,00	1,31
4541	54:05:024001:899	301 300,00	1,31
4542	54:05:024001:900	150 650,00	1,31
4543	54:05:024001:901	533 049,48	1,48
4544	54:05:024001:902	267 760,07	1,31



4545	54:05:024001:903	66 198,91	0,65
4546	54:05:024001:904	846 793,17	1,17
4547	54:05:024001:905	3 509 095,43	0,94
4548	54:05:024001:906	2 408 265,01	0,94
4549	54:05:024001:907	404 580,12	1,17
4550	54:05:024001:908	804 469,83	1,17
4551	54:05:024001:909	544 636,19	1,17
4552	54:05:024001:910	2 066 792,66	0,94
4553	54:05:024001:911	1 148 196,97	1,17
4554	54:05:024001:912	31 761,01	8,82
4555	54:05:024001:913	4 843 850,76	0,69
4556	54:05:024001:914	738 110,59	0,69
4557	54:05:024001:915	8 187,28	8,82
4558	54:06:000000:33	3 793 833,36	0,69
4559	54:06:022101:1	127 099 125,75	0,89
4560	54:06:022101:3	419 724,00	1,17
4561	54:06:022101:4	827 789,00	1,17
4562	54:06:022101:456	4 332 117,60	0,94
4563	54:06:022101:457	2 759 803,20	0,94
4564	54:06:022101:458	3 137 083,20	0,94
4565	54:06:022101:459	1 886 494,32	0,94
4566	54:06:022101:460	3 274 790,40	0,94
4567	54:06:022101:461	5 354 546,40	0,94
4568	54:06:022101:462	4 382 107,20	0,94
4569	54:06:022101:464	2 760 746,40	0,94
4570	54:06:022101:465	3 073 888,80	0,94
4571	54:06:022101:466	2 273 112,00	0,94
4572	54:06:022101:467	4 199 126,40	0,94
4573	54:06:022101:468	5 393 689,20	0,94
4574	54:06:022101:469	3 263 849,28	0,94
4575	54:06:022101:470	1 421 482,57	0,69
4576	54:06:022101:472	8 623 559,70	0,94
4577	54:06:022101:474	4 923 504,00	0,94
4578	54:06:022101:475	3 833 768,45	0,69
4579	54:06:022101:476	1 677 273,70	0,69
4580	54:06:022101:477	984 700,80	0,94
4581	54:06:022101:478	1 328 376,47	0,94
4582	54:06:022101:479	969 714,82	0,69
4583	54:06:022101:480	1 198 052,64	0,69
4584	54:06:022101:482	4 792 210,56	0,69
4585	54:06:022101:483	1 437 663,17	0,69
4586	54:06:022101:484	1 677 273,70	0,69
4587	54:06:022101:485	1 312 934,40	0,94
4588	54:06:022101:486	358 571,38	0,85
4589	54:06:022101:487	1 171 888,27	0,69
4590	54:06:022101:488	968 012,76	0,69
4591	54:06:022101:489	1 485 585,27	0,69
4592	54:06:022101:490	968 012,76	0,69
4593	54:06:022101:491	744 513,98	0,69
4594	54:06:022101:492	1 173 265,34	0,69
4595	54:06:022101:493	2 039 765,26	0,94
4596	54:06:022101:494	847 932,08	0,69
4597	54:06:022101:495	460 530,50	1,17
4598	54:06:022101:496	388 955,90	0,85
4599	54:06:022101:497	440 873,43	0,85
4600	54:06:022101:498	2 237 742,00	0,69
4601	54:06:022101:499	1 416 456,26	0,69
4602	54:06:022101:5	1 075 248,00	0,94
4603	54:06:022101:52	1 009 224,00	0,94
4604	54:06:022101:53	11 384 424,00	0,89

4605	54:06:022101:54	4 489 632,00	0,94
4606	54:06:022101:55	1 707 192,00	0,94
4607	54:06:022101:57	16 266 008,00	0,89
4608	54:06:022101:58	9 282 136,00	0,89
4609	54:06:022101:59	5 913 864,00	0,94
4610	54:06:022101:60	6 376 032,00	0,94
4611	54:06:022101:61	16 043 308,00	0,89
4612	54:06:022101:62	398 737,80	1,17
4613	54:06:022101:63	398 737,80	1,17
4614	54:06:022101:65	124 047 195,96	0,89
4615	54:06:022201:154	1 301 616,00	0,94
4616	54:06:022201:155	301 300,00	1,31
4617	54:06:022201:156	301 300,00	1,31
4618	54:06:022201:157	301 300,00	1,31
4619	54:06:022201:158	301 300,00	1,31
4620	54:06:022201:159	804 471,00	1,17
4621	54:06:022201:160	1 142 582,00	1,17
4622	54:06:022201:161	361 429,00	1,17
4623	54:06:022201:162	4 536 792,00	0,94
4624	54:06:022201:163	2 291 976,00	0,94
4625	54:06:022201:164	2 320 272,00	0,94
4626	54:06:022201:166	3 518 136,00	0,94
4627	54:06:022201:167	2 867 328,00	0,94
4628	54:06:022201:168	2 216 520,00	0,94
4629	54:06:022201:170	2,36	1,18
4630	54:06:022201:171	171 541 354,22	0,89
4631	54:06:022201:172	1,18	1,18
4632	54:06:022201:173	10 751 955,11	0,89
4633	54:06:022201:212	22 056,26	8,82
4634	54:06:022201:213	2 561,30	0,70
4635	54:06:022201:214	1 783,98	1,06
4636	54:06:022201:215	1 417,84	1,48
4637	54:06:022201:216	39 822,30	1,40
4638	54:06:022201:217	14 017,00	1,40
4639	54:06:022201:218	4 905,95	1,40
4640	54:06:022201:219	6 502,84	0,65
4641	54:06:022201:221	8 809,62	1,66
4642	54:06:022201:222	31 761,01	8,82
4643	54:06:022201:69	2 244 816,00	0,94
4644	54:06:022201:72	1 072 628,00	1,17
4645	54:06:022201:73	301 300,00	1,31
4646	54:06:022201:74	536 314,00	1,17
4647	54:06:022201:75	3 555 864,00	0,94
4648	54:06:022301:1	67 976 948,00	0,89
4649	54:06:022301:340	8 157 452,64	1,20
4650	54:06:022301:342	25 138 376,00	0,89
4651	54:06:022301:434	52 935,01	8,82
4652	54:06:022301:435	11 557 239,20	0,89
4653	54:06:022301:436	4 931 845,66	0,87
4654	54:06:022301:442	2 891 851,20	0,69
4655	54:06:022301:443	4 652 024,63	0,87
4656	54:06:022301:444	2 698 263,93	8,99
4657	54:06:022401:1	137 530 879,24	0,89
4658	54:06:022401:240	906 126,59	7,95
4659	54:06:022401:241	13 171 365,24	0,89
4660	54:06:022401:245	3 173 944,40	0,69
4661	54:06:022401:247	5 508 288,00	0,69
4662	54:06:022401:252	4 420,17	1,07
4663	54:06:022401:253	15 200,25	1,02
4664	54:06:022401:254	104 128,09	1,40

4665	54:06:022401:255	37 054,63	1,02
4666	54:06:022401:4	666 311,85	1,48
4667	54:06:022401:5	324 271,77	1,08
4668	54:06:022401:6	444 207,90	1,48
4669	54:06:022401:7	1 754 352,00	0,94
4670	54:06:022401:70	349 770,00	1,17
4671	54:06:022401:71	710 732,64	1,48
4672	54:06:022401:72	399 288,00	1,66
4673	54:06:022401:74	3 084 264,00	0,94
4674	54:06:022401:75	1 301 616,00	0,94
4675	54:06:022401:76	1 154 241,00	1,17
4676	54:06:022401:77	4 803 434,64	1,20
4677	54:06:022401:78	1 037 520,00	0,94
4678	54:06:022401:79	53 404,77	1,78
4679	54:06:022401:80	2 045 589,96	1,20
4680	54:06:022401:82	262 000,00	1,31
4681	54:06:022401:83	262 000,00	1,31
4682	54:06:022401:84	262 000,00	1,31
4683	54:06:022401:85	262 000,00	1,31
4684	54:06:022401:86	262 000,00	1,31
4685	54:06:022401:87	262 000,00	1,31
4686	54:06:022401:88	262 000,00	1,31
4687	54:06:022401:89	262 000,00	1,31
4688	54:06:022401:90	262 000,00	1,31
4689	54:06:022401:91	262 000,00	1,31
4690	54:06:022401:92	262 000,00	1,31
4691	54:06:022401:93	488 628,69	1,48
4692	54:06:022401:95	39 311 004,00	0,89
4693	54:06:022501:1	30 814 027,14	0,89
4694	54:06:022501:10	5 846 366,06	0,69
4695	54:06:022501:11	2 185 930,14	0,94
4696	54:06:022501:13	3 801 096,00	0,94
4697	54:06:022501:14	35 960,52	8,82
4698	54:06:022501:15	843 456,60	0,69
4699	54:06:022501:6	45 127 928,00	0,89
4700	54:06:022501:7	164 096,00	32,82
4701	54:06:022501:9	4 080 280,17	0,69
4702	54:06:022601:1	113 181 484,80	0,89
4703	54:06:022601:10	1 490 256,00	0,94
4704	54:06:022601:11	792 812,00	1,17
4705	54:06:022601:115	791 529,51	0,85
4706	54:06:022601:116	816 130,00	1,17
4707	54:06:022601:117	13 157 553,38	0,89
4708	54:06:022601:118	6 426 587,52	0,94
4709	54:06:022601:119	8 928 279,06	0,89
4710	54:06:022601:12	1 235 592,00	0,94
4711	54:06:022601:120	827 789,00	1,17
4712	54:06:022601:121	248 900,00	1,31
4713	54:06:022601:122	687 881,00	1,17
4714	54:06:022601:123	524 655,00	1,17
4715	54:06:022601:124	594 609,00	1,17
4716	54:06:022601:125	874 425,00	1,17
4717	54:06:022601:126	196 500,00	1,31
4718	54:06:022601:127	1 245 024,00	0,94
4719	54:06:022601:13	617 927,00	1,17
4720	54:06:022601:132	303 920,00	1,31
4721	54:06:022601:133	303 920,00	1,31
4722	54:06:022601:134	303 920,00	1,31
4723	54:06:022601:135	303 920,00	1,31
4724	54:06:022601:136	69 562 572,00	0,89

4725	54:06:022601:14	617 927,00	1,17
4726	54:06:022601:304	10 837 800,61	0,89
4727	54:06:022601:305	20 553 991,39	0,89
4728	54:06:022601:324	1 491 368,98	0,69
4729	54:06:022601:334	1 969 401,60	0,94
4730	54:06:022601:338	1 916 884,22	0,69
4731	54:06:022601:339	1 118 182,46	0,69
4732	54:06:022601:340	1 437 663,17	0,69
4733	54:06:022601:341	2 844 691,20	0,94
4734	54:06:022601:342	2 188 224,00	0,94
4735	54:06:022601:343	1 437 663,17	0,69
4736	54:06:022601:344	7 694 160,29	0,65
4737	54:06:022601:346	3 354 547,39	0,69
4738	54:06:022601:347	1 277 922,82	0,69
4739	54:06:022601:348	4 153 249,15	0,69
4740	54:06:022601:349	30 693,48	8,82
4741	54:06:022601:350	51 170,46	1,40
4742	54:06:022601:351	14 017,00	1,40
4743	54:06:022601:352	1 611 725,07	0,69
4744	54:06:022601:353	33 427,24	1,02
4745	54:06:022601:354	57 982,72	1,40
4746	54:06:022601:355	54 891,97	1,40
4747	54:06:022601:356	101 561,58	1,40
4748	54:06:022601:357	42 215,67	8,82
4749	54:06:022601:358	2 410 913,52	0,94
4750	54:06:022601:5	2 093 904,00	0,94
4751	54:06:022601:6	921 061,00	1,17
4752	54:06:022601:7	921 061,00	1,17
4753	54:06:022601:8	921 061,00	1,17
4754	54:06:022601:9	921 061,00	1,17
4755	54:06:022701:1	349 870 786,16	1,13
4756	54:06:022701:145	814 381,15	1,48
4757	54:06:022701:146	282 829,00	1,66
4758	54:06:022701:147	488 628,69	1,48
4759	54:06:022701:148	444 207,90	1,48
4760	54:06:022701:149	3 234 232,80	1,20
4761	54:06:022701:151	5 519 568,60	181,35
4762	54:06:022701:2	1 332 623,70	1,48
4763	54:06:022701:23	641 245,00	1,17
4764	54:06:022701:24	676 222,00	1,17
4765	54:06:022701:25	1 037 651,00	1,17
4766	54:06:022701:515	384 747,00	1,17
4767	54:06:022701:516	1 122 408,00	0,94
4768	54:06:022701:517	1 036 485,10	1,48
4769	54:06:022701:518	396 406,00	1,17
4770	54:06:022701:519	282 829,00	1,66
4771	54:06:022701:520	282 829,00	1,66
4772	54:06:022701:521	222 700,00	1,31
4773	54:06:022701:522	2 431 663,92	1,20
4774	54:06:022701:523	89 007,95	1,78
4775	54:06:022701:524	12 013 005,65	1,13
4776	54:06:022701:526	5 653 918,08	1,20
4777	54:06:022701:527	799 680,12	1,08
4778	54:06:022701:530	415 925,00	1,66
4779	54:06:022701:531	422 579,80	1,66
4780	54:06:022701:532	422 579,80	1,66
4781	54:06:022701:533	422 579,80	1,66
4782	54:06:022701:534	422 579,80	1,66
4783	54:06:022701:535	422 579,80	1,66
4784	54:06:022701:536	422 579,80	1,66

4785	54:06:022701:537	422 579,80	1,66
4786	54:06:022701:538	422 579,80	1,66
4787	54:06:022701:539	422 579,80	1,66
4788	54:06:022701:540	422 579,80	1,66
4789	54:06:022701:541	422 579,80	1,66
4790	54:06:022701:542	422 579,80	1,66
4791	54:06:022701:543	327 500,00	1,31
4792	54:06:022701:544	327 500,00	1,31
4793	54:06:022701:545	327 500,00	1,31
4794	54:06:022701:546	327 500,00	1,31
4795	54:06:022701:547	327 500,00	1,31
4796	54:06:022701:548	327 500,00	1,31
4797	54:06:022701:549	327 500,00	1,31
4798	54:06:022701:550	327 500,00	1,31
4799	54:06:022701:551	327 500,00	1,31
4800	54:06:022701:552	327 500,00	1,31
4801	54:06:022701:553	327 500,00	1,31
4802	54:06:022701:554	332 740,00	1,31
4803	54:06:022701:555	327 500,00	1,31
4804	54:06:022701:556	327 500,00	1,31
4805	54:06:022701:557	415 925,00	1,66
4806	54:06:022701:558	332 740,00	1,31
4807	54:06:022701:559	332 740,00	1,31
4808	54:06:022701:560	332 740,00	1,31
4809	54:06:022701:561	415 925,00	1,66
4810	54:06:022701:562	415 925,00	1,66
4811	54:06:022701:563	415 925,00	1,66
4812	54:06:022701:564	415 925,00	1,66
4813	54:06:022701:565	415 925,00	1,66
4814	54:06:022701:566	415 925,00	1,66
4815	54:06:022701:567	422 579,80	1,66
4816	54:06:022701:568	415 925,00	1,66
4817	54:06:022701:569	415 925,00	1,66
4818	54:06:022701:571	59 933 024,00	0,89
4819	54:06:022701:833	145 290,60	32,82
4820	54:06:022701:834	4 287 384,45	0,94
4821	54:06:022701:848	42 558 929,09	1,13
4822	54:06:022701:851	8 108 951,13	0,87
4823	54:06:022701:852	8 427 330,14	0,83
4824	54:06:022701:854	5 653 293,68	0,69
4825	54:06:022701:855	2 127 293,28	0,94
4826	54:06:022701:856	173 898,13	10,85
4827	54:06:022701:858	888 431,77	0,87
4828	54:06:022701:859	5 552 698,57	0,87
4829	54:06:022701:862	7 773 778,00	0,87
4830	54:06:022701:863	7 329 562,12	0,87
4831	54:06:022701:864	7 107 454,17	0,87
4832	54:06:022701:865	7 773 778,00	0,87
4833	54:06:022701:866	7 329 562,12	0,87
4834	54:06:022701:867	6 219 022,40	0,87
4835	54:06:022701:868	7 773 778,00	0,87
4836	54:06:022701:869	7 551 670,06	0,87
4837	54:06:022701:870	6 663 238,29	0,87
4838	54:06:022701:872	5 084 932,68	1,20
4839	54:06:022701:873	6 376 421,73	0,87
4840	54:06:022701:874	233 985,02	232,13
4841	54:06:022701:878	597 686,32	39,85
4842	54:06:031901:19	489 678,00	1,17
4843	54:06:031901:20	3 565 296,00	0,94
4844	54:06:031901:21	1 188 432,00	0,94

4845	54:06:031901:22	1 782 648,00	0,94
4846	54:06:031901:23	1 584 576,00	0,94
4847	54:06:031901:24	7 464 078,28	0,94
4848	54:06:031901:25	3 940 896,16	0,94
4849	54:06:031901:26	1 688 328,00	0,94
4850	54:06:031901:31	275 100,00	1,31
4851	54:06:031901:32	275 100,00	1,31
4852	54:06:031901:33	275 100,00	1,31
4853	54:06:031901:34	275 100,00	1,31
4854	54:06:031901:35	275 100,00	1,31
4855	54:06:031901:36	275 100,00	1,31
4856	54:06:031901:363	5 494 589,58	0,69
4857	54:06:031901:364	99 748 216,35	0,89
4858	54:06:031901:365	1 114 673,76	0,94
4859	54:06:031901:366	15 138,36	1,40
4860	54:06:031901:367	1 838 202,48	0,94
4861	54:06:031901:368	22 712 091,57	0,89
4862	54:06:031901:37	275 100,00	1,31
4863	54:06:031901:38	275 100,00	1,31
4864	54:06:031901:387	1 980 720,00	0,94
4865	54:06:031901:388	1 735 110,72	0,69
4866	54:06:031901:389	1 879 703,28	0,69
4867	54:06:031901:39	275 100,00	1,31
4868	54:06:031901:390	2 574 936,00	0,94
4869	54:06:031901:391	2 178 792,00	0,94
4870	54:06:031901:392	1 891 681,92	0,94
4871	54:06:031901:393	2 309 625,16	0,69
4872	54:06:031901:394	3 487 916,82	0,69
4873	54:06:031901:395	1 827 374,54	0,69
4874	54:06:031901:396	722 962,80	0,69
4875	54:06:031901:397	1 156 740,48	0,69
4876	54:06:031901:398	18 050,84	8,82
4877	54:06:031901:399	1 496 960,80	360,80
4878	54:06:031901:40	275 100,00	1,31
4879	54:06:031901:400	44 379,22	1,40
4880	54:06:031901:401	56 548,78	1,40
4881	54:06:031901:402	60 212,83	1,40
4882	54:06:031901:403	75 104,49	1,40
4883	54:06:031901:404	15 271,75	8,82
4884	54:06:031901:41	275 100,00	1,31
4885	54:06:031901:411	62 463,31	8,82
4886	54:06:031901:412	200 823,00	0,96
4887	54:06:031901:413	275 100,00	1,31
4888	54:06:031901:414	275 100,00	1,31
4889	54:06:031901:415	275 100,00	1,31
4890	54:06:031901:416	275 100,00	1,31
4891	54:06:031901:417	275 100,00	1,31
4892	54:06:031901:418	447 705,60	1,17
4893	54:06:031901:419	447 705,60	1,17
4894	54:06:031901:42	275 100,00	1,31
4895	54:06:031901:420	385 533,00	1,31
4896	54:06:031901:43	275 100,00	1,31
4897	54:06:031901:45	12 143 178,04	0,89
4898	54:06:031901:5	1 254 456,00	0,94
4899	54:06:031901:6	1 886 400,00	0,94
4900	54:06:031901:7	1 660 032,00	0,94
4901	54:06:031901:8	1 037 520,00	0,94
4902	54:06:032001:1	72 607 682,72	0,89
4903	54:06:032001:179	1 126 652,40	0,94
4904	54:06:032001:18	349 770,00	1,17

4905	54:06:032001:183	2 288 005,13	0,69
4906	54:06:032001:184	1 607 731,56	0,69
4907	54:06:032001:185	5 680 422,00	0,69
4908	54:06:032001:187	1 931 343,48	0,69
4909	54:06:032001:188	2 385 783,44	0,69
4910	54:06:032001:189	3 408 253,20	0,69
4911	54:06:032001:19	582 950,00	1,17
4912	54:06:032001:190	2 272 168,80	0,69
4913	54:06:032001:191	2 499 385,68	0,69
4914	54:06:032001:192	1 988 147,70	0,69
4915	54:06:032001:193	2 385 777,24	0,69
4916	54:06:032001:194	2 385 777,24	0,69
4917	54:06:032001:195	2 612 994,12	0,69
4918	54:06:032001:196	3 268 188,00	0,94
4919	54:06:032001:197	1 136 084,40	0,69
4920	54:06:032001:198	3 408 253,20	0,69
4921	54:06:032001:199	1 473,19	1,40
4922	54:06:032001:2	1 131 840,00	0,94
4923	54:06:032001:20	1 154 241,00	1,17
4924	54:06:032001:200	14 017,00	1,40
4925	54:06:032001:201	1 479 732,72	0,69
4926	54:06:032001:21	1 154 241,00	1,17
4927	54:06:032001:22	209 600,00	1,31
4928	54:06:032001:23	384 747,00	1,17
4929	54:06:032001:24	209 600,00	1,31
4930	54:06:032001:25	582 950,00	1,17
4931	54:06:032001:26	10 364 151,56	0,89
4932	54:06:032001:27	6 951 384,00	0,94
4933	54:06:032001:31	216 150,00	1,31
4934	54:06:032001:32	216 150,00	1,31
4935	54:06:032001:33	216 150,00	1,31
4936	54:06:032001:34	216 150,00	1,31
4937	54:06:032001:35	216 150,00	1,31
4938	54:06:032001:36	216 150,00	1,31
4939	54:06:032001:37	216 150,00	1,31
4940	54:06:032001:38	216 150,00	1,31
4941	54:06:032001:39	216 150,00	1,31
4942	54:06:032001:40	216 150,00	1,31
4943	54:06:032001:41	216 150,00	1,31
4944	54:06:032001:42	216 150,00	1,31
4945	54:06:032001:43	216 150,00	1,31
4946	54:06:032001:45	11 268 620,00	0,89
4947	54:06:032001:5	1 131 840,00	0,94
4948	54:06:032001:6	1 141 272,00	0,94
4949	54:06:032001:7	1 141 272,00	0,94
4950	54:06:032001:8	384 747,00	1,17
4951	54:06:032001:9	582 950,00	1,17
4952	54:06:032101:1	117 097 530,68	0,89
4953	54:06:032101:393	1 583 632,80	0,69
4954	54:06:032101:396	4 750 898,40	0,69
4955	54:06:032101:398	3 010 761,37	0,69
4956	54:06:032101:399	2 896 395,54	0,69
4957	54:06:032101:400	3 366 665,63	0,69
4958	54:06:032101:401	3 062 608,13	0,69
4959	54:06:032101:402	3 401 230,13	0,69
4960	54:06:032101:403	3 940 078,41	0,69
4961	54:06:032101:404	2 773 836,13	0,69
4962	54:06:032101:405	3 136 901,16	0,69
4963	54:06:032101:406	3 469 946,03	0,69
4964	54:06:032101:407	2 755 383,36	0,69

4965	54:06:032101:408	3 002 705,50	0,69
4966	54:06:032101:409	285 131,36	0,96
4967	54:06:032101:411	2 824 994,35	0,69
4968	54:06:032101:412	3 442 680,00	0,69
4969	54:06:032101:79	10 360 004,00	0,89
4970	54:06:032101:80	4 630 149,94	0,94
4971	54:06:032101:84	40 262 378,40	0,89
4972	54:06:032201:1	91 349 855,50	0,89
4973	54:06:032201:108	301 300,00	1,31
4974	54:06:032201:109	349 770,00	1,17
4975	54:06:032201:110	909 402,00	1,17
4976	54:06:032201:111	606 268,00	1,17
4977	54:06:032201:112	1 584 576,00	0,94
4978	54:06:032201:123	3 348 360,00	0,94
4979	54:06:032201:124	5 102 712,00	0,94
4980	54:06:032201:128	22 706 492,00	0,89
4981	54:06:032201:129	3 848 256,00	0,94
4982	54:06:032201:130	1 672 902,91	0,94
4983	54:06:032201:131	1 046 952,00	0,94
4984	54:06:032201:132	373 088,00	1,17
4985	54:06:032201:133	431 383,00	1,17
4986	54:06:032201:134	314 400,00	1,31
4987	54:06:032201:135	31 708 770,71	0,89
4988	54:06:032201:137	32 579 166,93	0,89
4989	54:06:032201:140	6 760 810,03	0,69
4990	54:06:032201:141	1 034 375,93	0,69
4991	54:06:032201:142	3 162 580,80	0,69
4992	54:06:032201:143	2 122 726,19	0,69
4993	54:06:032201:144	1 241 668,64	0,69
4994	54:06:032201:145	23 760 935,82	0,65
4995	54:06:032201:146	715 163,06	1,17
4996	54:06:032201:147	1 503 272,16	0,94
4997	54:06:032201:149	2 644 597,92	0,69
4998	54:06:032201:156	28 034,00	1,40
4999	54:06:032201:157	61 757,51	8,82
5000	54:06:032201:158	28 034,00	1,40
5001	54:06:032201:159	35 042,50	1,40
5002	54:06:032201:160	1 837,52	2,06
5003	54:06:032201:164	9 721,62	1,53
5004	54:06:032201:165	128 676,19	8,82
5005	54:06:032201:171	1 043,77	2,17
5006	54:06:032201:173	1 569 999,79	0,69
5007	54:06:032201:174	3 488 949,62	0,69
5008	54:06:032201:175	2 791 669,21	0,69
5009	54:06:032201:176	3 013 653,22	0,69
5010	54:06:032201:177	2 747 189,79	0,69
5011	54:06:032201:178	3 266 112,96	0,94
5012	54:06:032201:179	2 065 842,10	0,69
5013	54:06:032201:180	2 446 850,38	0,69
5014	54:06:032201:181	1 762 101,33	0,69
5015	54:06:032201:182	2 409 934,53	0,69
5016	54:06:032201:183	1 092 225,60	0,94
5017	54:06:032201:184	2 995 845,40	7,31
5018	54:06:032201:2	1 141 272,00	0,94
5019	54:06:032201:3	1 990 152,00	0,94
5020	54:06:032201:4	1 112 976,00	0,94
5021	54:06:032201:5	1 669 464,00	0,94
5022	54:06:032201:6	1 084 287,00	1,17
5023	54:06:032201:7	9 861 156,00	0,89
5024	54:06:032201:8	349 770,00	1,17



5025	54:06:032301:129	3 521 136,80	1,20
5026	54:06:032301:133	444 207,90	1,48
5027	54:06:032301:134	20 547 686,64	7,31
5028	54:06:032301:135	38 316 682,56	7,31
5029	54:06:032301:234	18 494 069,83	0,89
5030	54:06:032301:235	6 777 428,68	0,94
5031	54:06:032301:236	14 502 213,31	0,89
5032	54:06:032301:237	4 756 957,52	0,87
5033	54:06:032301:239	40 588 690,02	0,89
5034	54:06:032301:376	11 809 807,72	0,83
5035	54:06:032301:395	11 809 807,72	0,83
5036	54:06:032301:408	9 299 061,20	0,65
5037	54:06:032301:420	9 299 061,20	0,65
5038	54:06:032301:428	9 299 061,20	0,65
5039	54:06:032301:443	7 811 211,41	0,65
5040	54:06:032301:453	11 809 807,72	0,83
5041	54:06:032301:465	11 809 807,72	0,83
5042	54:06:032301:466	88 599 012,54	1,13
5043	54:06:032301:476	2 427 796,80	0,94
5044	54:06:032301:477	8 502 187,12	0,87
5045	54:06:032301:478	5 664 859,20	0,94
5046	54:06:032301:479	7 439 248,96	0,65
5047	54:06:032301:480	11 158 873,44	0,65
5048	54:06:032301:481	6 881 305,29	0,65
5049	54:06:032301:482	9 299 061,20	0,65
5050	54:06:032301:483	8 555 136,30	0,65
5051	54:06:032301:487	10 865 023,11	0,83
5052	54:06:032301:501	18 845,64	1,98
5053	54:06:032301:502	7 616,00	2,24
5054	54:06:032301:504	1 636,14	2,01
5055	54:06:032301:505	41 156,97	8,82
5056	54:06:032301:506	756 556,01	8,82
5057	54:06:032301:507	6,00	0,50
5058	54:06:032401:1	113 723 803,84	0,89
5059	54:06:032401:168	45 159,22	32,82
5060	54:06:032401:169	11 571 921,37	0,89
5061	54:06:032401:170	40 115,92	8,82
5062	54:06:032401:172	15 686,42	1,40
5063	54:06:032401:179	132 563,26	0,96
5064	54:06:032401:180	1 206 315,07	0,69
5065	54:06:032401:181	1 206 315,07	0,69
5066	54:06:032401:182	497 046,49	0,85
5067	54:06:032401:183	1 608 420,10	0,69
5068	54:06:032401:184	1 005 262,56	0,69
5069	54:06:032401:186	497 046,49	0,85
5070	54:06:032401:187	1 608 420,10	0,69
5071	54:06:032401:188	1 608 420,10	0,69
5072	54:06:032401:189	497 046,49	0,85
5073	54:06:032401:190	804 210,05	0,69
5074	54:06:032401:191	804 210,05	0,69
5075	54:06:032401:192	497 046,49	0,85
5076	54:06:032401:193	804 210,05	0,69
5077	54:06:032401:194	1 608 420,10	0,69
5078	54:06:032401:195	804 210,05	0,69
5079	54:06:032401:196	804 210,05	0,69
5080	54:06:032401:197	279 239,60	0,96
5081	54:06:032401:198	1 206 315,07	0,69
5082	54:06:032401:199	496 682,21	0,85
5083	54:06:032401:200	11 598 643,60	0,65
5084	54:06:032401:201	8 339 063,84	0,65

5085	54:06:032401:203	1 608 420,10	0,69
5086	54:06:032401:204	5 227 365,31	0,69
5087	54:06:032401:205	1 809 472,61	0,69
5088	54:06:032401:206	745 569,73	0,85
5089	54:06:032401:207	1 407 367,58	0,69
5090	54:06:032401:208	745 569,73	0,85
5091	54:06:032401:209	1 407 367,58	0,69
5092	54:06:032401:210	279 239,60	0,96
5093	54:06:032401:211	804 210,05	0,69
5094	54:06:032401:212	804 210,05	0,69
5095	54:06:032401:213	2 814 735,17	0,69
5096	54:06:032401:214	745 569,73	0,85
5097	54:06:032401:215	497 046,49	0,85
5098	54:06:032401:216	804 210,05	0,69
5099	54:06:032401:217	2 814 735,17	0,69
5100	54:06:032401:218	1 809 472,61	0,69
5101	54:06:032401:219	1 206 315,07	0,69
5102	54:06:032401:222	331 250,84	0,85
5103	54:06:032401:224	67 642,12	8,82
5104	54:06:032401:225	40 354,12	8,82
5105	54:06:032401:226	39 286,60	8,82
5106	54:06:032401:227	19 515,37	8,82
5107	54:06:032401:228	497 046,49	0,85
5108	54:06:032401:231	745 569,73	0,85
5109	54:06:032401:31	248 900,00	1,31
5110	54:06:032401:32	61 674,80	1,40
5111	54:06:032401:33	170 300,00	1,31
5112	54:06:032401:34	144 100,00	1,31
5113	54:06:032401:35	235 800,00	1,31
5114	54:06:032401:36	70 085,00	1,40
5115	54:06:032401:37	5 166 849,60	0,94
5116	54:06:032401:38	396 406,00	1,17
5117	54:06:032401:39	126 153,00	1,40
5118	54:06:032401:4	1 848 672,00	0,94
5119	54:06:032401:40	443 042,00	1,17
5120	54:06:032401:41	84 102,00	1,40
5121	54:06:032401:42	1 028 088,00	0,94
5122	54:06:032401:43	275 100,00	1,31
5123	54:06:032401:44	131 000,00	1,31
5124	54:06:032401:45	379 900,00	1,31
5125	54:06:032401:46	98 119,00	1,40
5126	54:06:032401:47	1 018 656,00	0,94
5127	54:06:032401:48	379 900,00	1,31
5128	54:06:032401:49	1 367 640,00	0,94
5129	54:06:032401:5	687 881,00	1,17
5130	54:06:032401:50	379 900,00	1,31
5131	54:06:032401:51	379 900,00	1,31
5132	54:06:032401:52	379 900,00	1,31
5133	54:06:032401:53	379 900,00	1,31
5134	54:06:032401:54	379 900,00	1,31
5135	54:06:032401:55	379 900,00	1,31
5136	54:06:032401:57	41 418 149,53	0,89
5137	54:06:032401:58	2,36	1,18
5138	54:06:032401:6	1 829 808,00	0,94
5139	54:06:032501:1	86 469 391,23	0,89
5140	54:06:032501:234	1 984 986,63	0,69
5141	54:06:032501:236	366 800,00	1,31
5142	54:06:032501:237	979 356,00	1,17
5143	54:06:032501:238	366 800,00	1,31
5144	54:06:032501:239	979 356,00	1,17

5145	54:06:032501:240	652 904,00	1,17
5146	54:06:032501:241	979 356,00	1,17
5147	54:06:032501:242	769 494,00	1,17
5148	54:06:032501:243	606 268,00	1,17
5149	54:06:032501:244	353 700,00	1,31
5150	54:06:032501:245	652 904,00	1,17
5151	54:06:032501:246	652 904,00	1,17
5152	54:06:032501:248	25 868 832,00	0,89
5153	54:06:032501:249	2,36	1,18
5154	54:06:032501:250	22 498 707,56	0,89
5155	54:06:032501:4	419 724,00	1,17
5156	54:06:032501:5	746 176,00	1,17
5157	54:06:032501:572	70 938 831,28	0,65
5158	54:06:032501:573	1 216 498,52	0,69
5159	54:06:032501:577	266 807,70	0,96
5160	54:06:032501:582	986 564,68	0,69
5161	54:06:032501:583	813 658,29	0,85
5162	54:06:032501:585	768 406,18	0,69
5163	54:06:032501:6	769 494,00	1,17
5164	54:06:032601:1	170 536 533,60	0,89
5165	54:06:032601:10	349 770,00	1,17
5166	54:06:032601:11	14 948 005,26	0,89
5167	54:06:032601:12	1 358 208,00	0,94
5168	54:06:032601:13	1 179 000,00	0,94
5169	54:06:032601:14	1 358 208,00	0,94
5170	54:06:032601:16	30 674 518,95	0,89
5171	54:06:032601:239	6 462 598,90	0,69
5172	54:06:032601:241	5 788 418,40	0,94
5173	54:06:032601:242	5 965 475,90	0,69
5174	54:06:032601:243	14 017,00	1,40
5175	54:06:032601:244	23 044,38	8,82
5176	54:06:032601:245	516 281,51	0,85
5177	54:06:032601:248	1 487 926,30	0,69
5178	54:06:032601:7	8 273 441,97	0,94
5179	54:06:032601:8	7 790 832,00	0,94
5180	54:06:032601:9	2 706 984,00	0,94
5181	54:07:000000:1012	619 096,08	123,82
5182	54:07:000000:1131	819 288,57	16,27
5183	54:07:000000:1160	794 020,36	20,86
5184	54:07:000000:1162	625 665,76	20,86
5185	54:07:000000:1184	559 041,30	5,59
5186	54:07:000000:1195	174 853,36	10,12
5187	54:07:000000:1212	3 022 816,12	14,66
5188	54:07:000000:1272	362 853,67	35,82
5189	54:07:000000:1299	7 855 535,31	3,17
5190	54:07:000000:1675	590 097,07	5,25
5191	54:07:000000:1705	1 164 791,16	4,40
5192	54:07:000000:1711	206 648,70	8,19
5193	54:07:000000:1758	38 692,86	8,19
5194	54:07:000000:1759	113 440,05	8,19
5195	54:07:000000:1760	272 390,50	8,19
5196	54:07:000000:1766	1 821 726,32	3,92
5197	54:07:000000:1845	1 287 807,71	3,92
5198	54:07:000000:1930	187 614,51	4,10
5199	54:07:000000:1946	9 454 153,09	6,62
5200	54:07:000000:2026	145 455,82	16,96
5201	54:07:000000:384	584 409,45	157,95
5202	54:07:000000:387	7 095,40	2,60
5203	54:07:040201:1255	542 893,56	4,46
5204	54:07:040310:112	267 780,80	241,46

5205	54:07:044501:2	1 106 625,60	4,46
5206	54:07:044601:2	1 062 003,60	4,46
5207	54:07:045001:2	143 236,62	4,77
5208	54:07:045001:4	765 810,00	7,66
5209	54:07:045101:2	3 322 018,66	3,21
5210	54:07:045201:2	1 285 113,60	4,46
5211	54:07:045601:53	130 505,45	123,82
5212	54:07:045901:1	1 191 407,40	3,97
5213	54:07:046001:1	3 864 131,33	3,97
5214	54:07:046801:55	616 367,96	19,97
5215	54:07:047101:1	455 144,40	4,46
5216	54:07:047201:42	255 967,71	6,74
5217	54:07:047401:10	57 510,68	16,96
5218	54:07:047401:1063	796 442,40	7,66
5219	54:07:047401:1086	4 776 114,90	6,82
5220	54:07:047401:11	1 823 851,36	15,28
5221	54:07:047401:1150	426 096,68	8,19
5222	54:07:047401:1151	1 628 093,97	6,03
5223	54:07:047401:1152	426 104,88	8,19
5224	54:07:047401:1153	426 096,68	8,19
5225	54:07:047401:1154	6 775 180,07	8,18
5226	54:07:047401:1155	530 296,54	26,70
5227	54:07:047401:1156	1 911 461,76	9,19
5228	54:07:047401:1157	359 260,22	172,47
5229	54:07:047401:1158	311 050,58	5,98
5230	54:07:047401:1159	311 056,56	5,98
5231	54:07:047401:1165	92 910,24	6,45
5232	54:07:047401:1167	3 234 053,92	4,98
5233	54:07:047401:1168	426 096,68	8,19
5234	54:07:047401:1169	796 442,40	7,66
5235	54:07:047401:1170	796 442,40	7,66
5236	54:07:047401:1171	426 088,49	8,19
5237	54:07:047401:1172	1 453 518,56	5,59
5238	54:07:047401:1173	5 316 266,65	6,82
5239	54:07:047401:12	389 387,91	123,82
5240	54:07:047401:1224	765 810,00	7,66
5241	54:07:047401:1225	361 317,60	6,45
5242	54:07:047401:1228	244 667,00	20,86
5243	54:07:047401:1229	633 647,84	6,45
5244	54:07:047401:1234	266 656,99	26,70
5245	54:07:047401:1235	6 521 686,14	14,06
5246	54:07:047401:1259	43 777,97	2,22
5247	54:07:047401:1260	5 593 950,37	3,17
5248	54:07:047401:1261	2 546 514,82	3,92
5249	54:07:047401:1263	3 016 820,33	14,66
5250	54:07:047401:1264	10 448,33	2,22
5251	54:07:047401:1265	98 175,56	20,86
5252	54:07:047401:1266	75 269,32	20,86
5253	54:07:047401:1277	8 186 357,32	4,83
5254	54:07:047401:13	326 410,98	123,82
5255	54:07:047401:1395	1 723 780,12	3,92
5256	54:07:047401:1396	294 990,01	9,83
5257	54:07:047401:1397	2 587 248,11	4,98
5258	54:07:047401:1398	35 695,31	2,22
5259	54:07:047401:14	31 233,95	49,22
5260	54:07:047401:1402	307 250,00	12,29
5261	54:07:047401:1404	2 900,74	9,83
5262	54:07:047401:1405	41 591,05	5,98
5263	54:07:047401:1408	17 035,67	8,19
5264	54:07:047401:1412	1 589 188,41	6,03

5265	54:07:047401:1413	594 664,25	6,45
5266	54:07:047401:1414	132 700,34	6,45
5267	54:07:047401:1415	182 927,25	121,95
5268	54:07:047401:1416	701 602,56	6,03
5269	54:07:047401:1417	3 592 297,25	5,37
5270	54:07:047401:1418	168 380,45	6,45
5271	54:07:047401:1419	194 021,10	6,45
5272	54:07:047401:1420	782 657,82	6,03
5273	54:07:047401:1422	182 927,25	121,95
5274	54:07:047401:1423	182 927,25	121,95
5275	54:07:047401:1424	192 426,63	128,37
5276	54:07:047401:1425	182 927,25	121,95
5277	54:07:047401:1426	182 927,25	121,95
5278	54:07:047401:1427	182 927,25	121,95
5279	54:07:047401:1428	182 927,25	121,95
5280	54:07:047401:1429	182 927,25	121,95
5281	54:07:047401:1430	182 927,25	121,95
5282	54:07:047401:1431	182 927,25	121,95
5283	54:07:047401:1432	141 207,00	128,37
5284	54:07:047401:1433	182 927,25	121,95
5285	54:07:047401:1434	64 527,45	6,45
5286	54:07:047401:1435	6 572 720,80	8,18
5287	54:07:047401:1436	243 406,09	9,83
5288	54:07:047401:1437	3 950 946,83	3,17
5289	54:07:047401:1438	358 904,51	5,98
5290	54:07:047401:1441	296 317,47	9,83
5291	54:07:047401:1442	7 186 281,82	8,18
5292	54:07:047401:1444	6 168 227,17	3,17
5293	54:07:047401:1445	283 977,05	8,19
5294	54:07:047401:1446	1 150 545,29	7,66
5295	54:07:047401:1447	409 806,68	8,19
5296	54:07:047401:1448	223 022,28	9,83
5297	54:07:047401:1449	1 662 870,56	47,84
5298	54:07:047401:1450	409 708,35	8,19
5299	54:07:047401:1451	106 891,98	5,59
5300	54:07:047401:1452	484 209,00	4,40
5301	54:07:047401:1456	748 323,00	4,40
5302	54:07:047401:1460	639 209,55	6,45
5303	54:07:047401:1461	2 838 785,25	143,25
5304	54:07:047401:1462	8 796 559,18	4,34
5305	54:07:047401:1463	928 800,90	6,03
5306	54:07:047401:1464	29 499,00	8,19
5307	54:07:047401:1465	234 444,73	20,86
5308	54:07:047401:1466	29 499,00	8,19
5309	54:07:047401:1469	562 939,18	729,20
5310	54:07:047401:1477	33 634,80	6,45
5311	54:07:047401:1478	9 368,45	6,45
5312	54:07:047401:1479	6 890,00	2,60
5313	54:07:047401:1482	314 163,48	7,18
5314	54:07:047401:1483	121 423,09	16,27
5315	54:07:047401:1488	603 205,02	6,03
5316	54:07:047401:1490	783 546,16	7,66
5317	54:07:047401:1493	27 627,89	6,45
5318	54:07:047401:1494	282 072,91	6,45
5319	54:07:047401:1495	820 242,81	6,03
5320	54:07:047401:1497	75 999,29	6,45
5321	54:07:047401:1498	99 123,61	6,45
5322	54:07:047401:1499	42 809,68	6,45
5323	54:07:047401:15	536 147,85	16,96
5324	54:07:047401:1500	56 823,64	6,45

5325	54:07:047401:1501	210 215,87	6,45
5326	54:07:047401:1502	61 004,61	6,45
5327	54:07:047401:1503	1 665 474,84	5,37
5328	54:07:047401:1505	2 274 364,58	3,92
5329	54:07:047401:1506	426 096,68	8,19
5330	54:07:047401:16	502 002,88	16,96
5331	54:07:047401:2	2 208 418,09	3,92
5332	54:07:047401:20	6 658 549,95	17,29
5333	54:07:047401:21	282 839,06	20,86
5334	54:07:047401:22	703 493,78	20,86
5335	54:07:047401:23	857 637,09	26,70
5336	54:07:047401:24	3 219 828,94	348,17
5337	54:07:047401:25	2 386 006,40	18,79
5338	54:07:047401:26	60 421,99	49,22
5339	54:07:047401:27	8 433,65	49,22
5340	54:07:047401:28	177 355,27	49,22
5341	54:07:047401:29	155 446,28	49,22
5342	54:07:047401:30	11 619,18	20,86
5343	54:07:047401:31	10 463,65	20,86
5344	54:07:047401:38	1 095 396,31	16,96
5345	54:07:047401:39	317 200,07	123,82
5346	54:07:047401:40	45 050,38	123,82
5347	54:07:047401:41	159 683,90	16,96
5348	54:07:047401:42	87 522,85	123,82
5349	54:07:047401:491	446 220,00	4,46
5350	54:07:047401:492	794 834,20	8,19
5351	54:07:047401:751	1 094 847,92	7,66
5352	54:07:047401:752	4 021 268,31	6,82
5353	54:07:047401:753	765 810,00	7,66
5354	54:07:047401:754	995 553,00	7,66
5355	54:07:047401:755	3 209 718,91	4,98
5356	54:07:047401:756	995 553,00	7,66
5357	54:07:047401:757	663 300,00	6,03
5358	54:07:047401:758	322 605,00	6,45
5359	54:07:047401:759	2 521 812,33	6,82
5360	54:07:047401:764	619 401,60	6,45
5361	54:07:047401:765	786 640,03	8,19
5362	54:07:047401:766	1 118 082,60	7,66
5363	54:07:047401:767	499 844,19	8,19
5364	54:07:047401:768	532 620,86	8,19
5365	54:07:047401:769	765 810,00	7,66
5366	54:07:047401:770	409 716,54	8,19
5367	54:07:047401:771	409 716,54	8,19
5368	54:07:047401:772	450 679,19	8,19
5369	54:07:047401:773	1 033 843,50	7,66
5370	54:07:047401:774	663 300,00	6,03
5371	54:07:047401:775	663 300,00	6,03
5372	54:07:047401:780	663 300,00	6,03
5373	54:07:047401:781	499 844,19	8,19
5374	54:07:047401:782	450 679,19	8,19
5375	54:07:047401:783	663 300,00	6,03
5376	54:07:047401:784	663 300,00	6,03
5377	54:07:047401:793	26 152 061,76	3,21
5378	54:07:047401:794	3 244 911,84	3,21
5379	54:07:047401:796	31 228 260,48	3,21
5380	54:07:047401:797	1 564 254,37	3,97
5381	54:07:047401:8	704 815,03	16,96
5382	54:07:047401:801	23 231 591,58	6,62
5383	54:07:047401:802	8 639 838,40	5,51
5384	54:07:047401:829	76 566 562,28	4,56

5385	54:07:047401:830	71 035 891,58	6,25
5386	54:07:047401:831	12 381,92	123,82
5387	54:07:047401:835	6 192 954,58	3,17
5388	54:07:047401:836	13 414 879,74	4,34
5389	54:07:047401:844	363 621,00	6,45
5390	54:07:047401:845	362 375,74	6,45
5391	54:07:047401:846	622 098,58	6,45
5392	54:07:047401:847	621 201,74	6,45
5393	54:07:047401:848	363 324,20	6,45
5394	54:07:047401:849	620 330,70	6,45
5395	54:07:047401:850	620 008,10	6,45
5396	54:07:047401:851	364 072,65	6,45
5397	54:07:047401:852	620 595,24	6,45
5398	54:07:047401:853	639 330,75	6,03
5399	54:07:047401:854	1 615 505,50	5,37
5400	54:07:047401:858	9 790 842,02	4,34
5401	54:07:047401:859	5 541 241,26	5,51
5402	54:07:047401:86	564 997,49	6,45
5403	54:07:047401:860	1 190 130,00	7,66
5404	54:07:047401:861	8 093 962,51	8,18
5405	54:07:047401:866	8 895 986,16	4,34
5406	54:07:047401:87	1 206 000,00	6,03
5407	54:07:047401:873	1 501 102,47	7,66
5408	54:07:047401:874	888 370,23	7,66
5409	54:07:047401:875	873 168,90	7,66
5410	54:07:047401:878	468 219,65	7,18
5411	54:07:047401:879	1 799 730,08	7,66
5412	54:07:047401:88	1 878 345,00	5,37
5413	54:07:047401:880	1 345 145,27	7,66
5414	54:07:047401:881	1 390 619,06	7,66
5415	54:07:047401:882	1 428 013,57	7,66
5416	54:07:047401:883	1 477 368,09	6,03
5417	54:07:047401:884	1 368 810,00	6,03
5418	54:07:047401:885	1 011 435,90	7,66
5419	54:07:047401:886	508 079,32	8,19
5420	54:07:047401:887	574 404,65	6,45
5421	54:07:047401:888	361 343,41	6,45
5422	54:07:047401:895	47 817 839,70	2,99
5423	54:07:047401:898	603 152,74	4,40
5424	54:07:047401:899	475 261,69	8,19
5425	54:07:047401:9	459 472,65	16,96
5426	54:07:047401:901	888 477,45	7,66
5427	54:07:047401:908	9 449 461,92	5,51
5428	54:07:047401:910	11 915 765,89	6,62
5429	54:07:047401:911	7 373 610,22	8,18
5430	54:07:047401:913	7 762 983,62	6,62
5431	54:07:047401:915	6 042 453,18	8,18
5432	54:07:047401:916	1 476 686,92	9,19
5433	54:07:047401:919	450 679,19	8,19
5434	54:07:047401:922	14 080 977,39	128,42
5435	54:07:047401:923	1 673 938,13	5,37
5436	54:07:047401:924	496 484,58	5,98
5437	54:07:047401:93	663 300,00	6,03
5438	54:07:047401:94	663 300,00	6,03
5439	54:07:047401:95	663 300,00	6,03
5440	54:07:047401:96	490 842,00	4,46
5441	54:07:047401:97	964 920,60	7,66
5442	54:07:047402:1002	625 665,62	8,19
5443	54:07:047402:1003	624 583,99	8,19
5444	54:07:047402:1004	799 373,77	9,83

5445	54:07:047402:1005	749 687,62	9,83
5446	54:07:047402:1006	626 345,74	8,19
5447	54:07:047402:1009	747 278,53	9,83
5448	54:07:047402:1010	750 936,41	9,83
5449	54:07:047402:1013	648 715,81	8,19
5450	54:07:047402:1014	791 350,04	9,83
5451	54:07:047402:1015	650 911,85	8,19
5452	54:07:047402:1023	625 051,06	8,19
5453	54:07:047402:1024	660 179,45	8,19
5454	54:07:047402:1025	748 016,01	9,83
5455	54:07:047402:1026	666 464,38	8,19
5456	54:07:047402:1027	23 106 379,07	6,62
5457	54:07:047402:1028	361 543,04	8,19
5458	54:07:047402:1039	5 387 109,13	6,82
5459	54:07:047402:1046	13 565 989,64	5,51
5460	54:07:047402:1049	2 057 764,78	6,82
5461	54:07:047402:1050	21 603 266,56	6,62
5462	54:07:047402:1054	895 048,86	9,83
5463	54:07:047402:1055	10 641 695,76	5,51
5464	54:07:047402:1056	7 726 061,44	8,18
5465	54:07:047402:1057	15 062 465,70	5,51
5466	54:07:047402:1059	10 166 403,44	5,51
5467	54:07:047402:1065	2 554 549,20	5,37
5468	54:07:047402:1066	2 007 145,80	5,37
5469	54:07:047402:1072	49 085 607,10	2,22
5470	54:07:047402:1073	8 232 894,44	6,62
5471	54:07:047402:1074	3 482 513,78	6,82
5472	54:07:047402:1075	100 306,44	9,83
5473	54:07:047402:1076	2 592 646,63	8,18
5474	54:07:047402:1077	9 535 252,74	6,62
5475	54:07:047402:1078	4 224 368,26	8,18
5476	54:07:047402:1079	1 319 743,35	7,66
5477	54:07:047402:1080	5 660 194,14	6,82
5478	54:07:047402:1081	3 649 375,96	6,82
5479	54:07:047402:1082	8 600 883,18	5,51
5480	54:07:047402:1083	1 420 409,07	7,66
5481	54:07:047402:1084	16 070 851,84	5,51
5482	54:07:047402:1085	1 166 719,19	7,66
5483	54:07:047402:11	918 972,00	7,66
5484	54:07:047402:1285	20 085 239,85	4,03
5485	54:07:047402:1286	1 309 627,00	7,66
5486	54:07:047402:1291	950 370,21	5,59
5487	54:07:047402:15	2 044 712,70	6,82
5488	54:07:047402:151	166 351,87	20,86
5489	54:07:047402:152	39 992,04	20,86
5490	54:07:047402:153	41 306,33	20,86
5491	54:07:047402:155	182 707,50	20,86
5492	54:07:047402:156	39 449,63	20,86
5493	54:07:047402:159	41 055,99	20,86
5494	54:07:047402:16	995 553,00	7,66
5495	54:07:047402:1615	121 019,21	20,86
5496	54:07:047402:1616	696 840,16	8,19
5497	54:07:047402:1617	698 143,03	8,19
5498	54:07:047402:1648	2 209 107,60	5,97
5499	54:07:047402:1649	190 627,50	181,55
5500	54:07:047402:1650	6 507 012,64	4,03
5501	54:07:047402:1651	2 167 242,30	7,66
5502	54:07:047402:1657	165 334,55	294,71
5503	54:07:047402:1658	327 815,85	8,19
5504	54:07:047402:1661	12 675 404,32	6,62



5505	54:07:047402:1663	713 952,00	4,46
5506	54:07:047402:1664	7 279 791,09	4,03
5507	54:07:047402:1666	676 838,19	8,19
5508	54:07:047402:1667	32 643 539,59	4,03
5509	54:07:047402:1671	38 872 306,07	5,51
5510	54:07:047402:17	1 156 373,10	7,66
5511	54:07:047402:18	1 623 517,20	7,66
5512	54:07:047402:19	765 810,00	7,66
5513	54:07:047402:20	3 503 274,43	6,82
5514	54:07:047402:21	2 051 528,41	6,82
5515	54:07:047402:2134	5 130 389,10	4,03
5516	54:07:047402:2138	23 740,71	20,86
5517	54:07:047402:2139	6 008,19	20,86
5518	54:07:047402:2140	28 592 279,10	4,03
5519	54:07:047402:2141	221 520,00	2,60
5520	54:07:047402:2145	98 330,00	9,83
5521	54:07:047402:2183	698 143,03	8,19
5522	54:07:047402:2185	2 320 067,34	6,82
5523	54:07:047402:2190	837 771,63	9,83
5524	54:07:047402:2191	16 021,85	20,86
5525	54:07:047402:2196	78 664,00	9,83
5526	54:07:047402:22	1 929 841,20	7,66
5527	54:07:047402:2203	4 067 128,30	5,97
5528	54:07:047402:2212	14 339,79	8,19
5529	54:07:047402:2219	1 002 498,90	7,66
5530	54:07:047402:2225	2 953 170,37	8,18
5531	54:07:047402:2226	168 177,08	8,19
5532	54:07:047402:2227	437 307,21	5,98
5533	54:07:047402:2228	189 358,02	5,98
5534	54:07:047402:2232	1 978 240,93	4,98
5535	54:07:047402:2263	8 194,17	8,19
5536	54:07:047402:2276	213 048,34	8,19
5537	54:07:047402:2277	319 572,51	8,19
5538	54:07:047402:2278	5 661 557,04	4,03
5539	54:07:047402:2296	8 051,66	2,22
5540	54:07:047402:2299	11 486 966,21	5,51
5541	54:07:047402:23	81 941,67	8,19
5542	54:07:047402:2301	113 363,58	7,18
5543	54:07:047402:2302	316 701,28	9,83
5544	54:07:047402:2303	120 090,43	9,83
5545	54:07:047402:2304	123 109,17	9,83
5546	54:07:047402:2305	136 747,54	9,83
5547	54:07:047402:2306	136 157,56	9,83
5548	54:07:047402:2307	110 096,83	8,19
5549	54:07:047402:2308	26 332,78	9,83
5550	54:07:047402:2309	557 806,45	9,83
5551	54:07:047402:2310	554 876,21	9,83
5552	54:07:047402:2311	60 197,58	4,77
5553	54:07:047402:2314	181 550,00	181,55
5554	54:07:047402:2325	70 316,32	2,22
5555	54:07:047402:2326	47 665,47	8,19
5556	54:07:047402:2353	16 608,34	2,22
5557	54:07:047402:2359	698 143,03	8,19
5558	54:07:047402:2367	999 231,30	4,40
5559	54:07:047402:2391	131 536,05	9,83
5560	54:07:047402:2392	878 531,45	26,70
5561	54:07:047402:2396	2 448,42	9,83
5562	54:07:047402:24	789 550,11	7,66
5563	54:07:047402:2407	40 970,84	8,19
5564	54:07:047402:2408	297 807,00	5,98

5565	54:07:047402:2409	104 139,67	8,19
5566	54:07:047402:2410	33 027,80	2,60
5567	54:07:047402:2411	104 308,92	20,86
5568	54:07:047402:2431	294 237,10	7,18
5569	54:07:047402:2432	2 686,60	2,66
5570	54:07:047402:2441	164 307,41	20,86
5571	54:07:047402:2444	1 837 999,14	9,19
5572	54:07:047402:2460	58 162,65	20,86
5573	54:07:047402:2462	405 231,75	270,15
5574	54:07:047402:2463	1 851,88	8,19
5575	54:07:047402:2464	409 652,46	294,71
5576	54:07:047402:2471	351 095,47	8,19
5577	54:07:047402:2472	14 923,25	7,18
5578	54:07:047402:2473	95 713,86	20,86
5579	54:07:047402:2475	127,83	9,83
5580	54:07:047402:2481	3 758 880,00	18,79
5581	54:07:047402:2485	3 492 510,73	14,66
5582	54:07:047402:25	442 485,02	8,19
5583	54:07:047402:2504	353 988,01	8,19
5584	54:07:047402:2505	227 806,04	8,19
5585	54:07:047402:2511	42 402,00	16,96
5586	54:07:047402:2521	84 809,63	8,19
5587	54:07:047402:26	368 737,52	8,19
5588	54:07:047402:27	1 079 026,29	7,66
5589	54:07:047402:2712	2 424 644,86	5,97
5590	54:07:047402:2795	392 989,28	26,70
5591	54:07:047402:2796	2 670,31	26,70
5592	54:07:047402:2797	3 258,32	2,22
5593	54:07:047402:2798	3 949,41	2,22
5594	54:07:047402:2799	8 527,89	2,22
5595	54:07:047402:28	2 052 370,80	7,66
5596	54:07:047402:2800	104 580,12	20,86
5597	54:07:047402:2801	104 142,03	20,86
5598	54:07:047402:2802	133 542,12	26,70
5599	54:07:047402:2805	4 005,46	26,70
5600	54:07:047402:2808	642 602,96	8,19
5601	54:07:047402:2816	1 520 927,76	5,59
5602	54:07:047402:2817	975 756,81	7,66
5603	54:07:047402:2821	903 694,09	7,66
5604	54:07:047402:2838	919 661,23	9,19
5605	54:07:047402:2856	746 906,52	8,19
5606	54:07:047402:2862	167,16	9,83
5607	54:07:047402:2863	120 828,18	2,67
5608	54:07:047402:2864	200 273,13	26,70
5609	54:07:047402:2865	191 888,36	26,70
5610	54:07:047402:2871	163 883,34	8,19
5611	54:07:047402:2873	259 016,40	86,34
5612	54:07:047402:2883	49 787,76	8,19
5613	54:07:047402:2884	248 484,60	2,60
5614	54:07:047402:2889	141 417,00	94,28
5615	54:07:047402:2894	1 101 112,25	9,19
5616	54:07:047402:2895	432,96	2,64
5617	54:07:047402:2896	17 375,80	2,60
5618	54:07:047402:2897	1 396,53	2,63
5619	54:07:047402:29	2 951 202,00	6,82
5620	54:07:047402:2905	698 143,03	8,19
5621	54:07:047402:2907	696 504,20	8,19
5622	54:07:047402:2910	188 870,91	26,70
5623	54:07:047402:2911	200 273,13	26,70
5624	54:07:047402:2914	2 104 677,51	4,98

5625	54:07:047402:2970	696 004,35	8,19
5626	54:07:047402:2972	624 297,20	8,19
5627	54:07:047402:2975	40 001,22	26,70
5628	54:07:047402:2976	53 406,17	26,70
5629	54:07:047402:2977	40 054,63	26,70
5630	54:07:047402:2984	182 844,64	8,19
5631	54:07:047402:2985	631 363,29	7,18
5632	54:07:047402:2988	33 153,60	8,19
5633	54:07:047402:2989	119 372,62	9,83
5634	54:07:047402:2990	119 372,62	9,83
5635	54:07:047402:2991	99 485,38	8,19
5636	54:07:047402:2992	291 194,47	9,83
5637	54:07:047402:2993	2 112 247,74	14,66
5638	54:07:047402:2994	10 619,64	8,19
5639	54:07:047402:2995	60 505,73	8,19
5640	54:07:047402:2997	195 626,85	94,28
5641	54:07:047402:2998	197 983,80	94,28
5642	54:07:047402:2999	171 569,47	8,19
5643	54:07:047402:30	1 772 270,81	6,66
5644	54:07:047402:3000	2 963,72	2,22
5645	54:07:047402:3001	242 388,74	94,28
5646	54:07:047402:3002	197 983,80	94,28
5647	54:07:047402:3003	1 456 078,97	5,59
5648	54:07:047402:3005	836 696,99	6,71
5649	54:07:047402:3006	455 078,00	2,60
5650	54:07:047402:3009	500 170,25	172,47
5651	54:07:047402:3032	81 941,67	8,19
5652	54:07:047402:3033	33 686,22	8,19
5653	54:07:047402:3034	510 988,25	8,19
5654	54:07:047402:3035	1 338 700,68	20,86
5655	54:07:047402:3036	516 350,02	20,86
5656	54:07:047402:3037	72 974,52	20,86
5657	54:07:047402:3045	754 502,51	8,19
5658	54:07:047402:3050	696 192,82	8,19
5659	54:07:047402:3051	695 750,33	8,19
5660	54:07:047402:3052	695 906,02	8,19
5661	54:07:047402:3053	696 069,90	8,19
5662	54:07:047402:3054	696 012,54	8,19
5663	54:07:047402:3057	842 424,93	5,59
5664	54:07:047402:3059	53 299,35	26,70
5665	54:07:047402:3060	76 103,79	26,70
5666	54:07:047402:3061	137 621,03	8,19
5667	54:07:047402:3062	99 823,64	20,86
5668	54:07:047402:3063	135 518,15	20,86
5669	54:07:047402:3064	81 840,78	20,86
5670	54:07:047402:3065	76 646,19	20,86
5671	54:07:047402:3069	24 582,50	8,19
5672	54:07:047402:3070	60 276,29	8,19
5673	54:07:047402:3074	3 103 258,83	5,97
5674	54:07:047402:3075	1 259 676,58	5,59
5675	54:07:047402:3077	1 913 665,45	6,71
5676	54:07:047402:31	783 900,00	6,03
5677	54:07:047402:32	964 920,60	7,66
5678	54:07:047402:33	1 018 527,30	7,66
5679	54:07:047402:34	101 632,25	8,19
5680	54:07:047402:35	2 067 687,00	7,66
5681	54:07:047402:36	2 393 548,20	5,37
5682	54:07:047402:37	3 474 041,85	6,82
5683	54:07:047402:38	2 146 680,00	5,37
5684	54:07:047402:39	774 541,44	6,03

5685	54:07:047402:40	66 490,92	123,82
5686	54:07:047402:41	446 220,00	4,46
5687	54:07:047402:44	765 810,00	7,66
5688	54:07:047402:45	1 796 940,00	6,03
5689	54:07:047402:46	898 470,00	6,03
5690	54:07:047402:47	73 558,65	20,86
5691	54:07:047402:49	5 784 362,65	5,51
5692	54:07:047402:5	783 900,00	6,03
5693	54:07:047402:50	926 630,10	7,66
5694	54:07:047402:51	1 350 659,10	7,66
5695	54:07:047402:59	786 640,03	8,19
5696	54:07:047402:63	666 254,70	6,66
5697	54:07:047402:64	502 302,44	8,19
5698	54:07:047402:65	7 509 076,53	8,18
5699	54:07:047402:67	574 816,54	574,82
5700	54:07:047402:72	737 475,03	8,19
5701	54:07:047402:73	1 830 293,56	7,66
5702	54:07:047402:74	903 655,80	7,66
5703	54:07:047402:76	580 086,00	4,46
5704	54:07:047402:78	1 615 874,42	7,66
5705	54:07:047402:79	40 583,71	4,77
5706	54:07:047402:8	765 810,00	7,66
5707	54:07:047402:81	583 356,67	729,20
5708	54:07:047402:885	1 724 580,00	6,03
5709	54:07:047402:886	694 029,83	20,86
5710	54:07:047402:943	46 246 642,93	3,03
5711	54:07:047402:944	69 832 682,28	5,21
5712	54:07:047402:951	786 870,53	348,17
5713	54:07:047402:953	696 364,89	8,19
5714	54:07:047402:963	1 564 301,71	9,19
5715	54:07:047402:964	1 167 746,91	9,19
5716	54:07:047402:969	183 611 787,03	6,25
5717	54:07:047402:972	5 513 832,00	5,51
5718	54:07:047402:979	2 372 081,40	5,37
5719	54:07:047402:987	665 931,76	8,19
5720	54:07:047402:988	661 261,08	8,19
5721	54:07:047402:989	625 026,48	8,19
5722	54:07:047402:991	665 309,00	8,19
5723	54:07:047402:992	664 194,59	8,19
5724	54:07:047402:994	797 240,01	9,83
5725	54:07:047402:997	666 284,11	8,19
5726	54:07:047403:10	681 993,00	5,25
5727	54:07:047403:1065	9 785 966,40	4,34
5728	54:07:047403:1066	66 451,08	2,22
5729	54:07:047403:1067	381 706,24	5,61
5730	54:07:047403:1068	550 106,05	5,61
5731	54:07:047403:1072	23 227,56	6,45
5732	54:07:047403:11	783 900,00	6,03
5733	54:07:047403:1210	183 026,72	6,45
5734	54:07:047403:1213	12 955 768,56	3,78
5735	54:07:047403:1214	6 169 413,60	4,34
5736	54:07:047403:1216	1 028 230,35	5,25
5737	54:07:047403:1217	632 305,80	6,45
5738	54:07:047403:1218	401 577,41	4,10
5739	54:07:047403:1219	461 583,23	4,71
5740	54:07:047403:1220	1 181 892,06	6,03
5741	54:07:047403:1221	461 583,23	4,71
5742	54:07:047403:1222	632 305,80	6,45
5743	54:07:047403:1223	650 805,84	6,03
5744	54:07:047403:1224	142 410,75	6,45

5745	54:07:047403:1225	632 305,80	6,45
5746	54:07:047403:1233	1 294 158,60	4,40
5747	54:07:047403:1234	750 611,99	3,83
5748	54:07:047403:1235	632 305,80	6,45
5749	54:07:047403:1236	1 181 880,00	6,03
5750	54:07:047403:1237	632 305,80	6,45
5751	54:07:047403:1238	461 587,94	4,71
5752	54:07:047403:1240	787 940,10	6,03
5753	54:07:047403:1241	741 696,03	6,03
5754	54:07:047403:1244	550 106,05	5,61
5755	54:07:047403:1245	632 305,80	6,45
5756	54:07:047403:1246	1 181 880,00	6,03
5757	54:07:047403:1248	2 528 086,00	5,37
5758	54:07:047403:1250	862 776,80	4,40
5759	54:07:047403:1252	3 202 958,56	4,67
5760	54:07:047403:1253	632 305,80	6,45
5761	54:07:047403:1255	1 891 836,54	487,08
5762	54:07:047403:1324	180 658,80	6,45
5763	54:07:047403:1325	451 647,00	6,45
5764	54:07:047403:1326	632 312,25	6,45
5765	54:07:047403:1364	632 338,06	6,45
5766	54:07:047403:1369	632 363,87	6,45
5767	54:07:047403:1390	7 587 827,34	4,34
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5769	54:07:047403:1442	4 298 317,57	10,96
5770	54:07:047403:1443	856 174,01	5,25
5771	54:07:047403:1444	3 455 415,22	3,92
5772	54:07:047403:1452	632 318,70	6,45
5773	54:07:047403:1455	137 049,06	6,45
5774	54:07:047403:1456	112 369,77	6,45
5775	54:07:047403:1491	371 457,65	123,82
5776	54:07:047403:1495	1 181 880,00	6,03
5777	54:07:047403:1497	63 695,13	6,45
5778	54:07:047403:1517	811 638,00	6,03
5779	54:07:047403:1519	550 106,05	5,61
5780	54:07:047403:1520	632 305,80	6,45
5781	54:07:047403:1521	554 887,05	6,45
5782	54:07:047403:1522	1 043 835,21	6,03
5783	54:07:047403:1529	1 252 763,13	4,40
5784	54:07:047403:1530	904 084,23	4,40
5785	54:07:047403:1533	1 573 214,94	6,03
5786	54:07:047403:1534	70 244,01	6,45
5787	54:07:047403:1560	557 095,66	4,40
5788	54:07:047403:1561	444 600,70	4,40
5789	54:07:047403:1562	461 630,33	4,71
5790	54:07:047403:1563	3 994 335,47	3,17
5791	54:07:047403:1564	426 347,48	4,71
5792	54:07:047403:1565	38 951,33	6,45
5793	54:07:047403:1566	39 898,69	4,71
5794	54:07:047403:16	484 991,45	5,61
5795	54:07:047403:19	1 626 110,10	5,37
5796	54:07:047403:20	400 030,20	6,45
5797	54:07:047403:21	1 326 600,00	6,03
5798	54:07:047403:27	711 540,00	6,03
5799	54:07:047403:28	382 298,15	6,45
5800	54:07:047403:29	379 048,10	6,45
5801	54:07:047403:30	711 540,00	6,03
5802	54:07:047403:31	789 538,05	5,25
5803	54:07:047403:33	1 610 010,00	5,37
5804	54:07:047403:34	603 000,00	6,03

5805	54:07:047403:37	4 930 923,96	5,37
5806	54:07:047403:516	1 546 141,08	5,25
5807	54:07:047403:518	1 302 480,00	6,03
5808	54:07:047403:520	1 294 171,81	4,40
5809	54:07:047403:521	550 106,05	5,61
5810	54:07:047403:522	550 106,05	5,61
5811	54:07:047403:523	606 497,40	6,45
5812	54:07:047403:524	606 497,40	6,45
5813	54:07:047403:525	606 497,40	6,45
5814	54:07:047403:526	606 497,40	6,45
5815	54:07:047403:527	632 305,80	6,45
5816	54:07:047403:528	3 563 488,80	5,37
5817	54:07:047403:529	2 672 616,60	5,37
5818	54:07:047403:530	1 143 649,80	5,25
5819	54:07:047403:545	863 261,01	4,40
5820	54:07:047403:55	4 784 949,72	5,37
5821	54:07:047403:556	632 305,80	6,45
5822	54:07:047403:557	33 013 140,48	3,03
5823	54:07:047403:558	3 111 161,86	3,97
5824	54:07:047403:559	19 080 659,05	4,34
5825	54:07:047403:561	632 873,58	6,45
5826	54:07:047403:563	862 434,72	6,03
5827	54:07:047403:564	675 498,69	6,03
5828	54:07:047403:565	862 392,51	6,03
5829	54:07:047403:567	1 227 776,26	5,25
5830	54:07:047403:569	36 789 853,86	3,78
5831	54:07:047403:570	645 445,17	6,03
5832	54:07:047403:571	619 685,01	6,03
5833	54:07:047403:572	138 582 190,59	4,10
5834	54:07:047403:575	64 362,60	4,71
5835	54:07:047403:577	8 944 377,63	4,34
5836	54:07:047403:582	796 008,24	6,03
5837	54:07:047403:583	687 420,00	6,03
5838	54:07:047403:584	735 865,02	6,03
5839	54:07:047403:585	621 252,81	6,03
5840	54:07:047403:587	561 332,70	6,45
5841	54:07:047403:588	561 332,70	6,45
5842	54:07:047403:592	802 044,27	6,03
5843	54:07:047403:593	615 180,60	6,03
5844	54:07:047403:596	4 965 206,44	5,37
5845	54:07:047403:6	2 215 052,72	4,67
5846	54:07:047403:60	783 900,00	6,03
5847	54:07:047403:601	580 753,52	6,45
5848	54:07:047403:602	580 721,26	6,45
5849	54:07:047403:603	802 056,33	6,03
5850	54:07:047403:604	802 321,65	6,03
5851	54:07:047403:605	753 750,00	6,03
5852	54:07:047403:606	265 810,97	2,22
5853	54:07:047403:607	580 785,78	6,45
5854	54:07:047403:608	699 486,03	6,03
5855	54:07:047403:610	1 025 196,48	6,03
5856	54:07:047403:71	2 683 350,00	5,37
5857	54:07:047403:717	632 305,80	6,45
5858	54:07:047403:8	5 392 475,60	4,34
5859	54:07:047403:9	2 528 611,94	5,37
5860	54:07:047404:10	5 528 943,26	312,81
5861	54:07:047404:100	516 168,00	6,45
5862	54:07:047404:1000	516 168,00	6,45
5863	54:07:047404:1001	516 168,00	6,45
5864	54:07:047404:1002	112 266,54	5,61

5865	54:07:047404:1003	112 266,54	5,61
5866	54:07:047404:1004	112 266,54	5,61
5867	54:07:047404:1005	112 266,54	5,61
5868	54:07:047404:1006	112 266,54	5,61
5869	54:07:047404:1007	112 266,54	5,61
5870	54:07:047404:1008	112 266,54	5,61
5871	54:07:047404:1009	112 266,54	5,61
5872	54:07:047404:101	516 168,00	6,45
5873	54:07:047404:1010	112 266,54	5,61
5874	54:07:047404:1011	129 042,00	6,45
5875	54:07:047404:1012	129 042,00	6,45
5876	54:07:047404:1013	112 266,54	5,61
5877	54:07:047404:1014	112 266,54	5,61
5878	54:07:047404:1015	112 266,54	5,61
5879	54:07:047404:1016	112 266,54	5,61
5880	54:07:047404:1017	112 266,54	5,61
5881	54:07:047404:1018	112 266,54	5,61
5882	54:07:047404:1019	112 266,54	5,61
5883	54:07:047404:102	516 168,00	6,45
5884	54:07:047404:1020	516 168,00	6,45
5885	54:07:047404:1021	516 168,00	6,45
5886	54:07:047404:1022	516 168,00	6,45
5887	54:07:047404:1023	516 168,00	6,45
5888	54:07:047404:1024	516 168,00	6,45
5889	54:07:047404:1025	516 168,00	6,45
5890	54:07:047404:1026	516 168,00	6,45
5891	54:07:047404:1027	516 168,00	6,45
5892	54:07:047404:1028	516 168,00	6,45
5893	54:07:047404:1029	516 168,00	6,45
5894	54:07:047404:103	129 042,00	6,45
5895	54:07:047404:1030	516 168,00	6,45
5896	54:07:047404:1031	516 168,00	6,45
5897	54:07:047404:1032	516 168,00	6,45
5898	54:07:047404:1033	516 168,00	6,45
5899	54:07:047404:1034	251 631,90	6,45
5900	54:07:047404:1035	516 168,00	6,45
5901	54:07:047404:1036	516 168,00	6,45
5902	54:07:047404:1037	516 168,00	6,45
5903	54:07:047404:1038	251 631,90	6,45
5904	54:07:047404:1039	251 631,90	6,45
5905	54:07:047404:104	129 042,00	6,45
5906	54:07:047404:1040	516 168,00	6,45
5907	54:07:047404:1041	516 168,00	6,45
5908	54:07:047404:1042	516 168,00	6,45
5909	54:07:047404:1043	516 168,00	6,45
5910	54:07:047404:1044	516 168,00	6,45
5911	54:07:047404:1045	516 168,00	6,45
5912	54:07:047404:1046	251 631,90	6,45
5913	54:07:047404:1047	251 631,90	6,45
5914	54:07:047404:1048	2 093 013,00	5,37
5915	54:07:047404:1049	251 631,90	6,45
5916	54:07:047404:105	129 042,00	6,45
5917	54:07:047404:1050	251 631,90	6,45
5918	54:07:047404:1051	251 631,90	6,45
5919	54:07:047404:1052	251 631,90	6,45
5920	54:07:047404:1053	251 631,90	6,45
5921	54:07:047404:1054	251 631,90	6,45
5922	54:07:047404:1055	251 631,90	6,45
5923	54:07:047404:1056	290 621,94	6,45
5924	54:07:047404:1057	290 344,50	6,45

5925	54:07:047404:1058	251 631,90	6,45
5926	54:07:047404:1059	290 344,50	6,45
5927	54:07:047404:106	129 042,00	6,45
5928	54:07:047404:1060	290 344,50	6,45
5929	54:07:047404:1061	290 344,50	6,45
5930	54:07:047404:1062	290 402,57	6,45
5931	54:07:047404:1063	290 344,50	6,45
5932	54:07:047404:1064	290 344,50	6,45
5933	54:07:047404:1065	290 344,50	6,45
5934	54:07:047404:1066	290 344,50	6,45
5935	54:07:047404:1067	290 344,50	6,45
5936	54:07:047404:1068	290 344,50	6,45
5937	54:07:047404:1069	290 344,50	6,45
5938	54:07:047404:107	129 042,00	6,45
5939	54:07:047404:1070	290 344,50	6,45
5940	54:07:047404:1071	290 344,50	6,45
5941	54:07:047404:1072	291 092,94	6,45
5942	54:07:047404:1073	291 338,12	6,45
5943	54:07:047404:1074	290 344,50	6,45
5944	54:07:047404:1075	290 344,50	6,45
5945	54:07:047404:1076	290 344,50	6,45
5946	54:07:047404:1077	291 105,85	6,45
5947	54:07:047404:1078	290 344,50	6,45
5948	54:07:047404:1079	290 344,50	6,45
5949	54:07:047404:108	129 042,00	6,45
5950	54:07:047404:1080	290 344,50	6,45
5951	54:07:047404:1081	290 344,50	6,45
5952	54:07:047404:1082	290 344,50	6,45
5953	54:07:047404:1083	290 344,50	6,45
5954	54:07:047404:1084	290 344,50	6,45
5955	54:07:047404:1085	290 344,50	6,45
5956	54:07:047404:1086	290 344,50	6,45
5957	54:07:047404:1087	290 344,50	6,45
5958	54:07:047404:1088	290 344,50	6,45
5959	54:07:047404:1089	290 344,50	6,45
5960	54:07:047404:109	129 042,00	6,45
5961	54:07:047404:1090	290 344,50	6,45
5962	54:07:047404:1091	290 344,50	6,45
5963	54:07:047404:1092	290 344,50	6,45
5964	54:07:047404:1093	290 344,50	6,45
5965	54:07:047404:1094	290 344,50	6,45
5966	54:07:047404:1095	290 344,50	6,45
5967	54:07:047404:1096	291 073,59	6,45
5968	54:07:047404:1097	290 344,50	6,45
5969	54:07:047404:1098	290 344,50	6,45
5970	54:07:047404:1099	290 344,50	6,45
5971	54:07:047404:11	290 434,83	6,45
5972	54:07:047404:110	112 266,54	5,61
5973	54:07:047404:1100	290 344,50	6,45
5974	54:07:047404:1101	290 344,50	6,45
5975	54:07:047404:1102	290 344,50	6,45
5976	54:07:047404:1103	290 344,50	6,45
5977	54:07:047404:1104	290 344,50	6,45
5978	54:07:047404:1105	290 344,50	6,45
5979	54:07:047404:1106	290 344,50	6,45
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5981	54:07:047404:1108	290 344,50	6,45
5982	54:07:047404:1109	290 344,50	6,45
5983	54:07:047404:111	112 266,54	5,61
5984	54:07:047404:1110	290 344,50	6,45



5985	54:07:047404:1111	290 344,50	6,45
5986	54:07:047404:1112	290 344,50	6,45
5987	54:07:047404:1113	290 344,50	6,45
5988	54:07:047404:1114	290 918,74	6,45
5989	54:07:047404:1115	290 344,50	6,45
5990	54:07:047404:1116	290 344,50	6,45
5991	54:07:047404:1117	290 344,50	6,45
5992	54:07:047404:1118	290 344,50	6,45
5993	54:07:047404:1119	290 344,50	6,45
5994	54:07:047404:112	112 266,54	5,61
5995	54:07:047404:1120	290 344,50	6,45
5996	54:07:047404:1121	290 344,50	6,45
5997	54:07:047404:1122	290 344,50	6,45
5998	54:07:047404:1123	290 344,50	6,45
5999	54:07:047404:1124	524 610,00	5,25
6000	54:07:047404:1125	12 590 640,00	4,34
6001	54:07:047404:1128	59 017 057,20	3,03
6002	54:07:047404:1129	22 489 488,00	3,21
6003	54:07:047404:113	112 266,54	5,61
6004	54:07:047404:1130	68 150 288,16	3,03
6005	54:07:047404:1131	543 066,80	6,45
6006	54:07:047404:1133	38 766 150,74	4,34
6007	54:07:047404:1135	21 312 285,39	3,21
6008	54:07:047404:1136	813 386,82	5,25
6009	54:07:047404:114	603 000,00	6,03
6010	54:07:047404:1142	4 310 762,01	3,17
6011	54:07:047404:1147	36 009 263,85	2,99
6012	54:07:047404:115	516 168,00	6,45
6013	54:07:047404:1150	6,45	6,45
6014	54:07:047404:1153	17 146 337,93	3,17
6015	54:07:047404:1154	10 905,79	16,96
6016	54:07:047404:1156	51 204,66	16,96
6017	54:07:047404:1157	1 811 508,12	5,37
6018	54:07:047404:1158	1 019 202,66	6,03
6019	54:07:047404:116	516 168,00	6,45
6020	54:07:047404:1160	10 649 024,38	4,34
6021	54:07:047404:1161	13 806 301,02	4,34
6022	54:07:047404:1162	529 162,53	6,45
6023	54:07:047404:1163	488 516,62	5,61
6024	54:07:047404:1164	9 034 934,72	4,34
6025	54:07:047404:1168	621 102,06	6,03
6026	54:07:047404:1169	1 236 180,15	6,03
6027	54:07:047404:117	516 168,00	6,45
6028	54:07:047404:1171	30 230 630,27	4,34
6029	54:07:047404:1172	539 008,50	5,61
6030	54:07:047404:1173	477 194,54	5,61
6031	54:07:047404:1174	1 489 971,09	5,25
6032	54:07:047404:1175	1 343 080,29	5,25
6033	54:07:047404:1177	1 610 031,47	5,37
6034	54:07:047404:1178	15 456 148,10	4,34
6035	54:07:047404:118	516 168,00	6,45
6036	54:07:047404:1182	505 199,43	5,61
6037	54:07:047404:1184	2 742 383,70	3,92
6038	54:07:047404:1186	3 525 921,90	3,92
6039	54:07:047404:1187	5 152 539,37	3,78
6040	54:07:047404:1188	4 466 609,47	2,76
6041	54:07:047404:119	61 746,60	5,61
6042	54:07:047404:1190	520 744,77	4,40
6043	54:07:047404:1191	323 056,65	6,45
6044	54:07:047404:120	116 137,80	6,45

6045	54:07:047404:1200	1 206 000,00	6,03
6046	54:07:047404:1201	524 610,00	5,25
6047	54:07:047404:1202	603 000,00	6,03
6048	54:07:047404:1203	440 190,00	4,40
6049	54:07:047404:1204	56 133,27	5,61
6050	54:07:047404:1205	524 610,00	5,25
6051	54:07:047404:1206	1 311 551,23	5,25
6052	54:07:047404:1207	6 972 615,94	3,17
6053	54:07:047404:1209	102,24	2,84
6054	54:07:047404:121	603 000,00	6,03
6055	54:07:047404:1210	50,22	2,79
6056	54:07:047404:1212	40 994,25	16,96
6057	54:07:047404:1213	15 349,52	16,96
6058	54:07:047404:1215	291 267,82	16,96
6059	54:07:047404:1216	112 043,04	16,96
6060	54:07:047404:1217	107 039,61	16,96
6061	54:07:047404:1218	2 066 179,50	5,37
6062	54:07:047404:1219	645 190,64	6,45
6063	54:07:047404:122	603 000,00	6,03
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6065	54:07:047404:1222	603 012,06	6,03
6066	54:07:047404:1223	603 000,00	6,03
6067	54:07:047404:1224	915 595,20	4,40
6068	54:07:047404:1225	22 150,36	2,22
6069	54:07:047404:1228	1 329,02	2,22
6070	54:07:047404:1229	258 084,00	6,45
6071	54:07:047404:123	103 233,60	6,45
6072	54:07:047404:1230	366 524,44	6,45
6073	54:07:047404:1231	438 762,16	6,45
6074	54:07:047404:1233	322 617,90	6,45
6075	54:07:047404:1236	626 613,48	6,03
6076	54:07:047404:1237	399 165,62	6,45
6077	54:07:047404:1238	349 626,39	6,45
6078	54:07:047404:124	103 233,60	6,45
6079	54:07:047404:1240	377 228,48	6,45
6080	54:07:047404:1241	846 382,86	6,03
6081	54:07:047404:1242	819 953,37	6,03
6082	54:07:047404:1243	5 123 925,93	4,34
6083	54:07:047404:1244	9 117 355,66	4,34
6084	54:07:047404:1246	96 852,47	6,45
6085	54:07:047404:1247	1 206 000,00	6,03
6086	54:07:047404:125	381 964,32	4,77
6087	54:07:047404:126	516 168,00	6,45
6088	54:07:047404:127	129 042,00	6,45
6089	54:07:047404:128	129 042,00	6,45
6090	54:07:047404:129	516 168,00	6,45
6091	54:07:047404:1291	70 624,69	6,45
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6093	54:07:047404:131	129 042,00	6,45
6094	54:07:047404:132	129 042,00	6,45
6095	54:07:047404:1322	13 581,67	6,45
6096	54:07:047404:133	95 426,56	5,61
6097	54:07:047404:134	516 168,00	6,45
6098	54:07:047404:135	516 168,00	6,45
6099	54:07:047404:1357	64 851,11	510,64
6100	54:07:047404:1359	2 309 827,68	5,37
6101	54:07:047404:136	129 042,00	6,45
6102	54:07:047404:1360	322 611,45	6,45
6103	54:07:047404:1361	603 006,03	6,03
6104	54:07:047404:1362	1 506 577,41	6,03

6105	54:07:047404:1363	227 474,40	115,88
6106	54:07:047404:1364	231 762,00	115,88
6107	54:07:047404:1365	231 762,00	115,88
6108	54:07:047404:1366	231 762,00	115,88
6109	54:07:047404:1367	231 762,00	115,88
6110	54:07:047404:1368	231 762,00	115,88
6111	54:07:047404:1369	231 762,00	115,88
6112	54:07:047404:137	129 042,00	6,45
6113	54:07:047404:1370	231 762,00	115,88
6114	54:07:047404:1371	231 762,00	115,88
6115	54:07:047404:1372	231 762,00	115,88
6116	54:07:047404:1373	25 441,20	16,96
6117	54:07:047404:1374	1 867 611,60	4,67
6118	54:07:047404:1375	1 201 089,78	3,41
6119	54:07:047404:1376	108 569,76	2,54
6120	54:07:047404:1377	569 804,31	6,45
6121	54:07:047404:1378	197 337,48	6,45
6122	54:07:047404:1379	54 165,38	6,45
6123	54:07:047404:138	603 000,00	6,03
6124	54:07:047404:1380	35 486,55	6,45
6125	54:07:047404:1381	801 139,77	6,03
6126	54:07:047404:1382	4 671,32	6,45
6127	54:07:047404:1383	5 135,87	6,45
6128	54:07:047404:1384	4 148,70	6,45
6129	54:07:047404:1385	4 426,14	6,45
6130	54:07:047404:1386	4 400,33	6,45
6131	54:07:047404:1387	5 135,87	6,45
6132	54:07:047404:1388	601 355,09	3,83
6133	54:07:047404:1389	1 206 024,12	6,03
6134	54:07:047404:139	603 000,00	6,03
6135	54:07:047404:1390	290 344,50	6,45
6136	54:07:047404:1391	645 190,64	6,45
6137	54:07:047404:1392	603 006,03	6,03
6138	54:07:047404:1393	603 000,00	6,03
6139	54:07:047404:1394	215 009,78	6,45
6140	54:07:047404:1395	215 119,47	6,45
6141	54:07:047404:1396	603 018,09	6,03
6142	54:07:047404:1397	216 003,40	6,45
6143	54:07:047404:1398	603 012,06	6,03
6144	54:07:047404:1399	322 605,00	6,45
6145	54:07:047404:140	516 168,00	6,45
6146	54:07:047404:1400	322 611,45	6,45
6147	54:07:047404:1401	252 610,94	5,61
6148	54:07:047404:1402	1 049 235,74	5,25
6149	54:07:047404:1403	1 400 713,37	4,67
6150	54:07:047404:1404	524 615,25	5,25
6151	54:07:047404:1405	421 010,75	5,61
6152	54:07:047404:1406	524 620,49	5,25
6153	54:07:047404:1407	140 338,79	5,61
6154	54:07:047404:1408	308 755,44	5,61
6155	54:07:047404:1409	342 412,95	5,61
6156	54:07:047404:141	516 168,00	6,45
6157	54:07:047404:1410	524 630,98	5,25
6158	54:07:047404:1411	524 620,49	5,25
6159	54:07:047404:1412	561 327,09	5,61
6160	54:07:047404:1413	524 615,25	5,25
6161	54:07:047404:1414	524 625,74	5,25
6162	54:07:047404:1415	524 610,00	5,25
6163	54:07:047404:1416	524 620,49	5,25
6164	54:07:047404:1417	524 625,74	5,25

6165	54:07:047404:1418	524 651,97	5,25
6166	54:07:047404:1419	524 610,00	5,25
6167	54:07:047404:142	129 042,00	6,45
6168	54:07:047404:1420	524 615,25	5,25
6169	54:07:047404:1421	473 366,25	5,61
6170	54:07:047404:1422	473 383,09	5,61
6171	54:07:047404:1423	646 096,93	3,83
6172	54:07:047404:1424	473 411,16	5,61
6173	54:07:047404:1425	473 411,16	5,61
6174	54:07:047404:1426	473 506,59	5,61
6175	54:07:047404:1427	473 495,36	5,61
6176	54:07:047404:1428	473 512,20	5,61
6177	54:07:047404:1429	473 478,52	5,61
6178	54:07:047404:143	129 042,00	6,45
6179	54:07:047404:1430	473 461,68	5,61
6180	54:07:047404:1431	473 534,65	5,61
6181	54:07:047404:1432	473 529,04	5,61
6182	54:07:047404:1433	473 433,61	5,61
6183	54:07:047404:1434	473 467,29	5,61
6184	54:07:047404:1435	473 467,29	5,61
6185	54:07:047404:1436	473 472,91	5,61
6186	54:07:047404:1437	473 428,00	5,61
6187	54:07:047404:1438	884 251,14	5,25
6188	54:07:047404:1439	589 672,13	5,25
6189	54:07:047404:144	516 168,00	6,45
6190	54:07:047404:1440	157 622,22	5,61
6191	54:07:047404:1441	157 234,90	5,61
6192	54:07:047404:1442	473 506,59	5,61
6193	54:07:047404:1443	473 450,45	5,61
6194	54:07:047404:1444	473 534,65	5,61
6195	54:07:047404:1445	885 237,41	5,25
6196	54:07:047404:1446	473 472,91	5,61
6197	54:07:047404:1447	473 585,17	5,61
6198	54:07:047404:1448	473 411,16	5,61
6199	54:07:047404:1449	473 444,84	5,61
6200	54:07:047404:145	516 168,00	6,45
6201	54:07:047404:1450	473 573,95	5,61
6202	54:07:047404:1451	473 540,27	5,61
6203	54:07:047404:1452	473 467,29	5,61
6204	54:07:047404:1453	884 969,86	5,25
6205	54:07:047404:1454	157 201,22	5,61
6206	54:07:047404:1455	157 218,06	5,61
6207	54:07:047404:1456	157 218,06	5,61
6208	54:07:047404:1457	473 405,55	5,61
6209	54:07:047404:1458	885 059,04	5,25
6210	54:07:047404:1459	473 512,20	5,61
6211	54:07:047404:146	129 042,00	6,45
6212	54:07:047404:1460	473 399,93	5,61
6213	54:07:047404:1461	473 461,68	5,61
6214	54:07:047404:1462	473 506,59	5,61
6215	54:07:047404:1463	473 506,59	5,61
6216	54:07:047404:1464	473 512,20	5,61
6217	54:07:047404:1465	473 557,11	5,61
6218	54:07:047404:1466	473 517,81	5,61
6219	54:07:047404:1467	473 523,43	5,61
6220	54:07:047404:1468	473 495,36	5,61
6221	54:07:047404:1469	1 327 751,19	5,25
6222	54:07:047404:147	129 042,00	6,45
6223	54:07:047404:1470	885 101,01	5,25
6224	54:07:047404:1471	473 517,81	5,61

6225	54:07:047404:1472	1 327 682,99	5,25
6226	54:07:047404:1473	473 529,04	5,61
6227	54:07:047404:1474	473 506,59	5,61
6228	54:07:047404:1475	473 500,97	5,61
6229	54:07:047404:1476	473 517,81	5,61
6230	54:07:047404:1477	473 512,20	5,61
6231	54:07:047404:1478	473 529,04	5,61
6232	54:07:047404:1479	885 310,85	5,25
6233	54:07:047404:148	516 168,00	6,45
6234	54:07:047404:1480	885 331,84	5,25
6235	54:07:047404:1481	885 300,36	5,25
6236	54:07:047404:1482	885 295,11	5,25
6237	54:07:047404:1483	885 352,82	5,25
6238	54:07:047404:1484	885 300,36	5,25
6239	54:07:047404:1485	885 305,61	5,25
6240	54:07:047404:1486	473 489,75	5,61
6241	54:07:047404:1487	473 534,65	5,61
6242	54:07:047404:1488	473 512,20	5,61
6243	54:07:047404:1489	473 534,65	5,61
6244	54:07:047404:149	516 168,00	6,45
6245	54:07:047404:1490	473 489,75	5,61
6246	54:07:047404:1491	473 545,88	5,61
6247	54:07:047404:1492	473 540,27	5,61
6248	54:07:047404:1493	473 495,36	5,61
6249	54:07:047404:1494	473 512,20	5,61
6250	54:07:047404:1495	473 517,81	5,61
6251	54:07:047404:1496	473 529,04	5,61
6252	54:07:047404:1497	473 495,36	5,61
6253	54:07:047404:1498	473 534,65	5,61
6254	54:07:047404:1499	473 529,04	5,61
6255	54:07:047404:150	129 042,00	6,45
6256	54:07:047404:1501	473 293,28	5,61
6257	54:07:047404:1502	473 708,67	5,61
6258	54:07:047404:1503	473 360,64	5,61
6259	54:07:047404:1504	473 658,15	5,61
6260	54:07:047404:1505	473 366,25	5,61
6261	54:07:047404:1506	473 573,95	5,61
6262	54:07:047404:1507	473 557,11	5,61
6263	54:07:047404:1508	214 854,93	4,77
6264	54:07:047404:151	129 042,00	6,45
6265	54:07:047404:1512	1 060 836,86	3,83
6266	54:07:047404:1513	1 234 158,85	3,92
6267	54:07:047404:1514	4 149 960,95	3,17
6268	54:07:047404:1515	473 500,97	5,61
6269	54:07:047404:1516	473 568,33	5,61
6270	54:07:047404:1517	235 348,06	16,96
6271	54:07:047404:1518	84 804,00	16,96
6272	54:07:047404:1519	79 359,58	16,96
6273	54:07:047404:1520	11 872,56	16,96
6274	54:07:047404:1521	634 687,65	6,03
6275	54:07:047404:1522	516 168,00	6,45
6276	54:07:047404:1523	844 200,00	6,03
6277	54:07:047404:1524	290 344,50	6,45
6278	54:07:047404:1525	569 075,22	6,45
6279	54:07:047404:1526	1 869 221,61	5,37
6280	54:07:047404:1527	601 980,93	6,45
6281	54:07:047404:1528	526 330,06	6,45
6282	54:07:047404:1529	880 384,40	4,40
6283	54:07:047404:1530	6 175 278,76	14,06
6284	54:07:047404:1531	84 804,00	16,96

6285	54:07:047404:1532	1 528 000,00	15,28
6286	54:07:047404:1533	407 059,20	16,96
6287	54:07:047404:1534	93 029,99	16,96
6288	54:07:047404:1535	68 436,83	16,96
6289	54:07:047404:1536	59 362,80	16,96
6290	54:07:047404:1537	59 990,35	16,96
6291	54:07:047404:1538	1 156 048,13	16,96
6292	54:07:047404:1539	966 748,64	16,96
6293	54:07:047404:1540	84 804,00	16,96
6294	54:07:047404:1541	84 804,00	16,96
6295	54:07:047404:1542	84 804,00	16,96
6296	54:07:047404:1543	84 804,00	16,96
6297	54:07:047404:1544	84 804,00	16,96
6298	54:07:047404:1545	84 804,00	16,96
6299	54:07:047404:1546	84 804,00	16,96
6300	54:07:047404:1547	84 804,00	16,96
6301	54:07:047404:1548	84 804,00	16,96
6302	54:07:047404:1549	84 804,00	16,96
6303	54:07:047404:1550	84 804,00	16,96
6304	54:07:047404:2	5 858 398,74	4,34
6305	54:07:047404:25	516 174,45	6,45
6306	54:07:047404:26	129 042,00	6,45
6307	54:07:047404:27	129 042,00	6,45
6308	54:07:047404:28	129 042,00	6,45
6309	54:07:047404:29	516 168,00	6,45
6310	54:07:047404:3	603 000,00	6,03
6311	54:07:047404:30	516 168,00	6,45
6312	54:07:047404:31	603 000,00	6,03
6313	54:07:047404:34	382 965,30	3,83
6314	54:07:047404:35	2 126 501,21	6,82
6315	54:07:047404:36	5 232 532,50	5,37
6316	54:07:047404:37	516 168,00	6,45
6317	54:07:047404:38	516 168,00	6,45
6318	54:07:047404:39	516 168,00	6,45
6319	54:07:047404:4	783 900,00	6,03
6320	54:07:047404:40	516 168,00	6,45
6321	54:07:047404:41	516 168,00	6,45
6322	54:07:047404:42	516 168,00	6,45
6323	54:07:047404:43	516 168,00	6,45
6324	54:07:047404:44	516 168,00	6,45
6325	54:07:047404:45	516 168,00	6,45
6326	54:07:047404:46	524 610,00	5,25
6327	54:07:047404:47	449 066,16	5,61
6328	54:07:047404:48	524 610,00	5,25
6329	54:07:047404:49	112 266,54	5,61
6330	54:07:047404:52	1 206 000,00	6,03
6331	54:07:047404:53	525 176,58	5,25
6332	54:07:047404:54	308 951,90	5,61
6333	54:07:047404:55	309 709,70	5,61
6334	54:07:047404:56	251 631,90	6,45
6335	54:07:047404:57	292 370,46	6,45
6336	54:07:047404:58	291 112,30	6,45
6337	54:07:047404:59	291 918,81	6,45
6338	54:07:047404:6	603 000,00	6,03
6339	54:07:047404:60	322 605,00	6,45
6340	54:07:047404:61	1 407 394,75	4,67
6341	54:07:047404:63	516 168,00	6,45
6342	54:07:047404:64	129 042,00	6,45
6343	54:07:047404:65	516 168,00	6,45
6344	54:07:047404:66	516 168,00	6,45

6345	54:07:047404:67	516 168,00	6,45
6346	54:07:047404:68	129 042,00	6,45
6347	54:07:047404:69	129 042,00	6,45
6348	54:07:047404:7	2 146 680,00	5,37
6349	54:07:047404:70	449 066,16	5,61
6350	54:07:047404:71	129 042,00	6,45
6351	54:07:047404:72	129 042,00	6,45
6352	54:07:047404:73	516 168,00	6,45
6353	54:07:047404:74	516 168,00	6,45
6354	54:07:047404:75	516 168,00	6,45
6355	54:07:047404:76	516 168,00	6,45
6356	54:07:047404:77	516 168,00	6,45
6357	54:07:047404:78	516 168,00	6,45
6358	54:07:047404:79	381 964,32	4,77
6359	54:07:047404:8	603 000,00	6,03
6360	54:07:047404:81	1 447 200,00	6,03
6361	54:07:047404:82	516 168,00	6,45
6362	54:07:047404:83	516 168,00	6,45
6363	54:07:047404:839	148 398,30	6,45
6364	54:07:047404:84	603 000,00	6,03
6365	54:07:047404:840	168 399,81	5,61
6366	54:07:047404:841	241 373,06	5,61
6367	54:07:047404:842	538 879,39	5,61
6368	54:07:047404:843	516 168,00	6,45
6369	54:07:047404:844	516 168,00	6,45
6370	54:07:047404:845	516 168,00	6,45
6371	54:07:047404:846	516 168,00	6,45
6372	54:07:047404:847	516 168,00	6,45
6373	54:07:047404:848	516 168,00	6,45
6374	54:07:047404:849	516 168,00	6,45
6375	54:07:047404:85	540 815,02	8,19
6376	54:07:047404:850	516 161,55	6,45
6377	54:07:047404:851	516 161,55	6,45
6378	54:07:047404:852	129 042,00	6,45
6379	54:07:047404:853	129 048,45	6,45
6380	54:07:047404:854	129 042,00	6,45
6381	54:07:047404:855	129 042,00	6,45
6382	54:07:047404:856	258 084,00	6,45
6383	54:07:047404:857	129 042,00	6,45
6384	54:07:047404:858	129 042,00	6,45
6385	54:07:047404:859	129 042,00	6,45
6386	54:07:047404:86	603 000,00	6,03
6387	54:07:047404:860	516 168,00	6,45
6388	54:07:047404:861	516 168,00	6,45
6389	54:07:047404:862	516 168,00	6,45
6390	54:07:047404:863	516 168,00	6,45
6391	54:07:047404:864	122 589,90	6,45
6392	54:07:047404:865	129 042,00	6,45
6393	54:07:047404:866	112 266,54	5,61
6394	54:07:047404:867	112 266,54	5,61
6395	54:07:047404:868	516 168,00	6,45
6396	54:07:047404:869	129 042,00	6,45
6397	54:07:047404:870	449 066,16	5,61
6398	54:07:047404:871	516 168,00	6,45
6399	54:07:047404:872	516 168,00	6,45
6400	54:07:047404:873	516 168,00	6,45
6401	54:07:047404:874	516 168,00	6,45
6402	54:07:047404:875	516 168,00	6,45
6403	54:07:047404:876	516 168,00	6,45
6404	54:07:047404:877	516 168,00	6,45

6405	54:07:047404:878	516 168,00	6,45
6406	54:07:047404:879	129 042,00	6,45
6407	54:07:047404:88	606 497,40	6,45
6408	54:07:047404:880	129 042,00	6,45
6409	54:07:047404:881	129 042,00	6,45
6410	54:07:047404:882	129 042,00	6,45
6411	54:07:047404:883	129 042,00	6,45
6412	54:07:047404:884	129 042,00	6,45
6413	54:07:047404:885	129 042,00	6,45
6414	54:07:047404:886	129 042,00	6,45
6415	54:07:047404:887	516 168,00	6,45
6416	54:07:047404:888	516 168,00	6,45
6417	54:07:047404:889	516 168,00	6,45
6418	54:07:047404:89	451 647,00	6,45
6419	54:07:047404:890	516 168,00	6,45
6420	54:07:047404:894	603 000,00	6,03
6421	54:07:047404:895	603 000,00	6,03
6422	54:07:047404:896	2 146 680,00	5,37
6423	54:07:047404:897	2 023 245,90	5,37
6424	54:07:047404:899	112 266,54	5,61
6425	54:07:047404:9	299 700,22	16,96
6426	54:07:047404:90	603 000,00	6,03
6427	54:07:047404:900	112 266,54	5,61
6428	54:07:047404:901	112 266,54	5,61
6429	54:07:047404:902	112 266,54	5,61
6430	54:07:047404:903	624 285,90	5,25
6431	54:07:047404:904	218 919,75	5,61
6432	54:07:047404:905	603 000,00	6,03
6433	54:07:047404:906	516 168,00	6,45
6434	54:07:047404:907	516 168,00	6,45
6435	54:07:047404:908	516 168,00	6,45
6436	54:07:047404:909	516 168,00	6,45
6437	54:07:047404:91	1 283 539,77	6,03
6438	54:07:047404:910	516 168,00	6,45
6439	54:07:047404:911	516 168,00	6,45
6440	54:07:047404:912	516 168,00	6,45
6441	54:07:047404:913	516 168,00	6,45
6442	54:07:047404:914	516 168,00	6,45
6443	54:07:047404:915	33 679,96	5,61
6444	54:07:047404:916	33 679,96	5,61
6445	54:07:047404:917	33 679,96	5,61
6446	54:07:047404:918	33 679,96	5,61
6447	54:07:047404:919	516 168,00	6,45
6448	54:07:047404:920	516 168,00	6,45
6449	54:07:047404:921	516 168,00	6,45
6450	54:07:047404:922	516 168,00	6,45
6451	54:07:047404:923	129 042,00	6,45
6452	54:07:047404:924	129 042,00	6,45
6453	54:07:047404:925	516 168,00	6,45
6454	54:07:047404:926	516 168,00	6,45
6455	54:07:047404:927	516 168,00	6,45
6456	54:07:047404:928	516 168,00	6,45
6457	54:07:047404:929	516 168,00	6,45
6458	54:07:047404:93	524 903,78	5,25
6459	54:07:047404:930	516 168,00	6,45
6460	54:07:047404:931	516 168,00	6,45
6461	54:07:047404:932	516 168,00	6,45
6462	54:07:047404:933	129 042,00	6,45
6463	54:07:047404:934	129 042,00	6,45
6464	54:07:047404:935	129 042,00	6,45



6465	54:07:047404:936	129 042,00	6,45
6466	54:07:047404:937	129 042,00	6,45
6467	54:07:047404:938	129 042,00	6,45
6468	54:07:047404:939	129 042,00	6,45
6469	54:07:047404:94	527 059,93	5,25
6470	54:07:047404:940	129 042,00	6,45
6471	54:07:047404:941	516 168,00	6,45
6472	54:07:047404:942	516 168,00	6,45
6473	54:07:047404:943	516 168,00	6,45
6474	54:07:047404:944	516 168,00	6,45
6475	54:07:047404:945	516 168,00	6,45
6476	54:07:047404:946	516 168,00	6,45
6477	54:07:047404:947	516 168,00	6,45
6478	54:07:047404:948	516 168,00	6,45
6479	54:07:047404:949	516 168,00	6,45
6480	54:07:047404:95	516 168,00	6,45
6481	54:07:047404:950	516 168,00	6,45
6482	54:07:047404:951	516 168,00	6,45
6483	54:07:047404:952	516 168,00	6,45
6484	54:07:047404:953	516 168,00	6,45
6485	54:07:047404:954	516 168,00	6,45
6486	54:07:047404:955	516 168,00	6,45
6487	54:07:047404:956	129 042,00	6,45
6488	54:07:047404:957	603 000,00	6,03
6489	54:07:047404:958	516 168,00	6,45
6490	54:07:047404:959	129 042,00	6,45
6491	54:07:047404:96	516 168,00	6,45
6492	54:07:047404:960	449 066,16	5,61
6493	54:07:047404:961	449 066,16	5,61
6494	54:07:047404:962	449 066,16	5,61
6495	54:07:047404:963	449 066,16	5,61
6496	54:07:047404:964	449 066,16	5,61
6497	54:07:047404:965	449 066,16	5,61
6498	54:07:047404:966	449 066,16	5,61
6499	54:07:047404:967	449 066,16	5,61
6500	54:07:047404:968	449 066,16	5,61
6501	54:07:047404:969	449 066,16	5,61
6502	54:07:047404:97	516 168,00	6,45
6503	54:07:047404:970	449 066,16	5,61
6504	54:07:047404:971	449 066,16	5,61
6505	54:07:047404:972	112 266,54	5,61
6506	54:07:047404:973	112 266,54	5,61
6507	54:07:047404:974	112 266,54	5,61
6508	54:07:047404:975	112 266,54	5,61
6509	54:07:047404:976	112 266,54	5,61
6510	54:07:047404:977	112 266,54	5,61
6511	54:07:047404:978	112 266,54	5,61
6512	54:07:047404:979	112 266,54	5,61
6513	54:07:047404:98	516 168,00	6,45
6514	54:07:047404:980	112 266,54	5,61
6515	54:07:047404:981	112 266,54	5,61
6516	54:07:047404:982	112 266,54	5,61
6517	54:07:047404:983	112 266,54	5,61
6518	54:07:047404:984	449 066,16	5,61
6519	54:07:047404:985	449 066,16	5,61
6520	54:07:047404:986	449 066,16	5,61
6521	54:07:047404:987	449 066,16	5,61
6522	54:07:047404:988	449 066,16	5,61
6523	54:07:047404:989	449 066,16	5,61
6524	54:07:047404:99	516 168,00	6,45

6525	54:07:047404:990	449 066,16	5,61
6526	54:07:047404:991	449 066,16	5,61
6527	54:07:047404:992	449 066,16	5,61
6528	54:07:047404:993	449 066,16	5,61
6529	54:07:047404:994	449 066,16	5,61
6530	54:07:047404:995	449 066,16	5,61
6531	54:07:047404:996	449 066,16	5,61
6532	54:07:047404:997	449 066,16	5,61
6533	54:07:047404:998	449 066,16	5,61
6534	54:07:047404:999	516 168,00	6,45
6535	54:07:047405:100	839 376,00	5,25
6536	54:07:047405:101	702 977,40	5,25
6537	54:07:047405:102	1 853 604,51	4,67
6538	54:07:047405:104	681 993,00	5,25
6539	54:07:047405:106	1 970 330,24	4,67
6540	54:07:047405:107	1 393 946,66	3,97
6541	54:07:047405:108	446 220,00	4,46
6542	54:07:047405:109	291 893,00	5,61
6543	54:07:047405:110	56 133,27	5,61
6544	54:07:047405:111	2 567 965,95	4,67
6545	54:07:047405:112	524 610,00	5,25
6546	54:07:047405:113	448 069,40	3,83
6547	54:07:047405:114	613 793,70	5,25
6548	54:07:047405:115	336 799,62	5,61
6549	54:07:047405:116	613 793,70	5,25
6550	54:07:047405:117	613 793,70	5,25
6551	54:07:047405:118	613 793,70	5,25
6552	54:07:047405:119	582 317,10	5,25
6553	54:07:047405:120	1 148 895,90	5,25
6554	54:07:047405:121	566 578,80	5,25
6555	54:07:047405:122	566 578,80	5,25
6556	54:07:047405:123	566 578,80	5,25
6557	54:07:047405:124	566 578,80	5,25
6558	54:07:047405:125	566 578,80	5,25
6559	54:07:047405:126	1 138 403,70	5,25
6560	54:07:047405:127	3 823 934,75	4,67
6561	54:07:047405:128	613 793,70	5,25
6562	54:07:047405:129	613 793,70	5,25
6563	54:07:047405:1294	20 690,82	15,60
6564	54:07:047405:1296	32 190,92	15,60
6565	54:07:047405:1298	273 315,65	348,17
6566	54:07:047405:13	720 829,88	5,25
6567	54:07:047405:130	613 793,70	5,25
6568	54:07:047405:1300	310 175,04	15,60
6569	54:07:047405:1309	126 579,13	15,60
6570	54:07:047405:131	1 049 220,00	5,25
6571	54:07:047405:1310	678 162,66	15,60
6572	54:07:047405:1311	61 448,30	15,60
6573	54:07:047405:1313	174 089,82	123,82
6574	54:07:047405:1314	371 139,62	15,60
6575	54:07:047405:1315	84 386,09	15,60
6576	54:07:047405:1316	315 901,68	15,60
6577	54:07:047405:1318	5 773,46	15,60
6578	54:07:047405:1319	818 391,60	5,25
6579	54:07:047405:132	2 337 241,21	4,67
6580	54:07:047405:1320	923 313,60	5,25
6581	54:07:047405:1321	613 793,70	5,25
6582	54:07:047405:1322	613 793,70	5,25
6583	54:07:047405:1323	510 492,80	5,61
6584	54:07:047405:1324	4 085 400,38	4,67

6585	54:07:047405:1326	392 932,89	5,61
6586	54:07:047405:1327	891 837,00	5,25
6587	54:07:047405:1328	891 837,00	5,25
6588	54:07:047405:1329	392 932,89	5,61
6589	54:07:047405:133	613 793,70	5,25
6590	54:07:047405:1331	1 547 599,50	5,25
6591	54:07:047405:1334	613 793,70	5,25
6592	54:07:047405:1335	613 793,70	5,25
6593	54:07:047405:1336	613 793,70	5,25
6594	54:07:047405:1337	613 793,70	5,25
6595	54:07:047405:1338	613 793,70	5,25
6596	54:07:047405:1339	613 793,70	5,25
6597	54:07:047405:134	1 028 235,60	5,25
6598	54:07:047405:1340	613 793,70	5,25
6599	54:07:047405:1341	613 793,70	5,25
6600	54:07:047405:1342	613 793,70	5,25
6601	54:07:047405:1344	613 793,70	5,25
6602	54:07:047405:1345	613 793,70	5,25
6603	54:07:047405:1346	413 602,52	3,83
6604	54:07:047405:1347	676 746,90	5,25
6605	54:07:047405:1348	566 578,80	5,25
6606	54:07:047405:1349	566 578,80	5,25
6607	54:07:047405:135	613 793,70	5,25
6608	54:07:047405:1353	104 076 352,80	3,03
6609	54:07:047405:1355	10 923 465,60	3,21
6610	54:07:047405:136	613 793,70	5,25
6611	54:07:047405:1363	1 229 858,96	5,25
6612	54:07:047405:1368	1 240 492,81	5,25
6613	54:07:047405:1369	4 448 176,16	3,78
6614	54:07:047405:137	1 227 587,40	5,25
6615	54:07:047405:1370	3 965 111,08	3,78
6616	54:07:047405:1372	3 012 172,70	4,67
6617	54:07:047405:1375	28 807 225,33	3,21
6618	54:07:047405:1376	1 812,43	13,23
6619	54:07:047405:1379	2 422 524,41	3,97
6620	54:07:047405:138	613 793,70	5,25
6621	54:07:047405:1380	6 119 051,04	3,78
6622	54:07:047405:1382	541 922,13	5,25
6623	54:07:047405:1393	788 714,41	5,25
6624	54:07:047405:1399	3 573 558,58	312,81
6625	54:07:047405:140	613 793,70	5,25
6626	54:07:047405:1400	21 328 794,71	3,78
6627	54:07:047405:1401	1 227 807,74	5,25
6628	54:07:047405:1405	582 694,82	5,25
6629	54:07:047405:1406	582 505,96	5,25
6630	54:07:047405:1407	582 521,70	5,25
6631	54:07:047405:1408	127 634 339,01	3,57
6632	54:07:047405:1409	7 631 310,29	3,78
6633	54:07:047405:141	613 793,70	5,25
6634	54:07:047405:1412	603 332,98	5,25
6635	54:07:047405:1414	2 323 244,43	3,97
6636	54:07:047405:1415	17 137 120,10	3,78
6637	54:07:047405:1416	661 050,57	5,25
6638	54:07:047405:1417	661 040,08	5,25
6639	54:07:047405:1418	661 328,61	5,25
6640	54:07:047405:1419	1 337 939,11	5,25
6641	54:07:047405:142	613 793,70	5,25
6642	54:07:047405:1420	681 998,25	5,25
6643	54:07:047405:1421	1 337 855,18	5,25
6644	54:07:047405:1422	619 307,35	5,25

6645	54:07:047405:1423	1 238 263,21	5,25
6646	54:07:047405:1424	603 332,98	5,25
6647	54:07:047405:1426	1 248 828,86	5,25
6648	54:07:047405:1427	1 316 797,33	5,25
6649	54:07:047405:1428	1 133 372,69	5,25
6650	54:07:047405:1429	584 530,95	5,25
6651	54:07:047405:143	613 793,70	5,25
6652	54:07:047405:144	613 793,70	5,25
6653	54:07:047405:145	613 793,70	5,25
6654	54:07:047405:146	613 793,70	5,25
6655	54:07:047405:147	613 793,70	5,25
6656	54:07:047405:148	1 612 818,02	4,67
6657	54:07:047405:149	896 138,80	3,83
6658	54:07:047405:150	577 071,00	5,25
6659	54:07:047405:152	577 071,00	5,25
6660	54:07:047405:153	613 793,70	5,25
6661	54:07:047405:157	603 301,50	5,25
6662	54:07:047405:158	603 301,50	5,25
6663	54:07:047405:159	612 597,59	5,25
6664	54:07:047405:160	613 793,70	5,25
6665	54:07:047405:161	613 793,70	5,25
6666	54:07:047405:162	613 793,70	5,25
6667	54:07:047405:1623	2 629 923,96	4,67
6668	54:07:047405:1624	146 848,64	15,60
6669	54:07:047405:1625	15 399 800,64	2,76
6670	54:07:047405:1627	1 091 527,70	3,83
6671	54:07:047405:1628	703 066,58	5,25
6672	54:07:047405:1629	1 311 603,69	5,25
6673	54:07:047405:163	613 798,95	5,25
6674	54:07:047405:1630	1 311 656,15	5,25
6675	54:07:047405:1631	912 873,86	5,25
6676	54:07:047405:1632	1 274 812,79	5,25
6677	54:07:047405:1634	821 570,74	5,25
6678	54:07:047405:1635	15 051 816,39	101,41
6679	54:07:047405:1636	584 507,84	15,60
6680	54:07:047405:1637	156 616,71	15,60
6681	54:07:047405:164	613 793,70	5,25
6682	54:07:047405:1642	3 281 052,74	4,67
6683	54:07:047405:1643	31 687 462,83	2,60
6684	54:07:047405:1644	3 818 929,97	2,76
6685	54:07:047405:1645	2 731 405,31	4,67
6686	54:07:047405:165	587 563,20	5,25
6687	54:07:047405:166	566 578,80	5,25
6688	54:07:047405:168	1 049 220,00	5,25
6689	54:07:047405:169	1 049 220,00	5,25
6690	54:07:047405:170	1 547 599,50	5,25
6691	54:07:047405:171	1 311 525,00	5,25
6692	54:07:047405:172	1 311 525,00	5,25
6693	54:07:047405:173	4 872 577,68	3,78
6694	54:07:047405:174	5 734 132,51	3,78
6695	54:07:047405:176	613 798,95	5,25
6696	54:07:047405:177	550 106,05	5,61
6697	54:07:047405:178	613 793,70	5,25
6698	54:07:047405:1790	1 282 896,58	10,96
6699	54:07:047405:1812	4 370 211,14	4,67
6700	54:07:047405:1813	24 700 894,20	2,76
6701	54:07:047405:1814	14 840 058,56	2,76
6702	54:07:047405:1817	786 920,25	5,25
6703	54:07:047405:1819	20 554 183,29	3,78
6704	54:07:047405:1823	165 963,46	15,60

6705	54:07:047405:1824	1 406 601,21	15,60
6706	54:07:047405:1826	33 302 570,58	2,60
6707	54:07:047405:1921	10 968 738,94	2,76
6708	54:07:047405:1936	6 628 971,96	3,78
6709	54:07:047405:1939	4 861 246,10	3,78
6710	54:07:047405:1940	890 248,80	3,83
6711	54:07:047405:1941	8 838 629,28	3,78
6712	54:07:047405:1942	613 793,70	5,25
6713	54:07:047405:1943	3 277 658,36	4,67
6714	54:07:047405:1944	1 007 539,74	5,25
6715	54:07:047405:1945	613 793,70	5,25
6716	54:07:047405:1946	366 676,89	15,60
6717	54:07:047405:1947	7 149 469,02	3,78
6718	54:07:047405:1951	11 931 947,52	2,76
6719	54:07:047405:1958	1 638 829,18	4,67
6720	54:07:047405:1960	613 798,95	5,25
6721	54:07:047405:1961	613 793,70	5,25
6722	54:07:047405:1962	613 793,70	5,25
6723	54:07:047405:1963	135 645,02	15,60
6724	54:07:047405:1964	542 517,65	15,60
6725	54:07:047405:1965	1 227 587,40	5,25
6726	54:07:047405:1967	1 227 582,15	5,25
6727	54:07:047405:1970	5 745 109,03	3,78
6728	54:07:047405:1971	2 895 217,67	2,76
6729	54:07:047405:1972	545 594,40	5,25
6730	54:07:047405:1973	271 061,95	5,61
6731	54:07:047405:1974	283 147,44	5,61
6732	54:07:047405:1975	299 515,90	5,61
6733	54:07:047405:1983	75 805,12	4,77
6734	54:07:047405:1984	218 919,75	5,61
6735	54:07:047405:1996	613 798,95	5,25
6736	54:07:047405:2	2 525 944,69	4,67
6737	54:07:047405:2003	613 804,19	5,25
6738	54:07:047405:2005	154 044,00	128,37
6739	54:07:047405:2006	154 044,00	128,37
6740	54:07:047405:2007	154 044,00	128,37
6741	54:07:047405:2008	154 044,00	128,37
6742	54:07:047405:2009	154 044,00	128,37
6743	54:07:047405:2010	154 044,00	128,37
6744	54:07:047405:2011	154 044,00	128,37
6745	54:07:047405:2012	158 408,58	128,37
6746	54:07:047405:2013	154 044,00	128,37
6747	54:07:047405:2014	154 044,00	128,37
6748	54:07:047405:2015	154 044,00	128,37
6749	54:07:047405:2016	154 044,00	128,37
6750	54:07:047405:2017	154 044,00	128,37
6751	54:07:047405:2018	154 044,00	128,37
6752	54:07:047405:2019	154 044,00	128,37
6753	54:07:047405:2020	154 044,00	128,37
6754	54:07:047405:2021	154 044,00	128,37
6755	54:07:047405:2022	154 044,00	128,37
6756	54:07:047405:2023	154 044,00	128,37
6757	54:07:047405:2024	154 044,00	128,37
6758	54:07:047405:2025	154 044,00	128,37
6759	54:07:047405:2026	154 044,00	128,37
6760	54:07:047405:2027	173 042,76	128,37
6761	54:07:047405:2028	509 716,19	111,68
6762	54:07:047405:2029	528 478,75	111,68
6763	54:07:047405:2030	549 028,22	111,68
6764	54:07:047405:2031	557 404,36	111,68

6765	54:07:047405:2032	555 505,77	111,68
6766	54:07:047405:2033	358 659,36	121,95
6767	54:07:047405:2034	554 388,95	111,68
6768	54:07:047405:2035	554 388,95	111,68
6769	54:07:047405:2036	554 388,95	111,68
6770	54:07:047405:2037	554 388,95	111,68
6771	54:07:047405:2038	521 219,43	111,68
6772	54:07:047405:2039	323 659,28	121,95
6773	54:07:047405:2040	558 409,50	111,68
6774	54:07:047405:2041	558 409,50	111,68
6775	54:07:047405:2042	558 409,50	111,68
6776	54:07:047405:2043	558 409,50	111,68
6777	54:07:047405:2044	523 676,43	111,68
6778	54:07:047405:2045	520 772,70	111,68
6779	54:07:047405:2046	558 409,50	111,68
6780	54:07:047405:2047	524 793,25	111,68
6781	54:07:047405:2048	557 739,41	111,68
6782	54:07:047405:2049	558 297,82	111,68
6783	54:07:047405:2050	494 415,77	111,68
6784	54:07:047405:2051	499 441,46	111,68
6785	54:07:047405:2052	154 044,00	128,37
6786	54:07:047405:2053	154 044,00	128,37
6787	54:07:047405:2054	154 044,00	128,37
6788	54:07:047405:2055	154 044,00	128,37
6789	54:07:047405:2056	154 044,00	128,37
6790	54:07:047405:2057	154 044,00	128,37
6791	54:07:047405:2058	154 044,00	128,37
6792	54:07:047405:2065	613 798,95	5,25
6793	54:07:047405:2087	10 646 131,73	2,76
6794	54:07:047405:2091	3 550 824,57	4,67
6795	54:07:047405:2095	912 139,41	5,25
6796	54:07:047405:2096	1 222 042,27	5,25
6797	54:07:047405:2097	9 013 962,76	3,78
6798	54:07:047405:2098	4 358 022,15	3,78
6799	54:07:047405:2099	173 962,62	5,61
6800	54:07:047405:2101	319 622,84	4,10
6801	54:07:047405:2103	448 069,40	3,83
6802	54:07:047405:2165	485 979,40	5,61
6803	54:07:047405:2166	170 763,02	5,61
6804	54:07:047405:2168	2 185 110,24	4,67
6805	54:07:047405:2169	190 942,93	5,61
6806	54:07:047405:2170	263 445,32	2,22
6807	54:07:047405:2176	613 788,45	5,25
6808	54:07:047405:2179	5 714 736,63	3,78
6809	54:07:047405:2182	156 039,36	15,60
6810	54:07:047405:2192	4 127 407,63	4,67
6811	54:07:047405:2193	1 543 363,83	3,41
6812	54:07:047405:2194	636 105,36	5,25
6813	54:07:047405:2195	1 587 194,39	4,67
6814	54:07:047405:2196	613 793,70	5,25
6815	54:07:047405:2198	168 399,81	5,61
6816	54:07:047405:2199	171 643,30	15,60
6817	54:07:047405:22	7 554 384,00	3,78
6818	54:07:047405:2201	156 039,36	15,60
6819	54:07:047405:2208	1 559 460,36	4,67
6820	54:07:047405:2209	613 788,45	5,25
6821	54:07:047405:2210	1 638 824,51	4,67
6822	54:07:047405:2211	1 030 874,39	5,25
6823	54:07:047405:2215	431 475,51	3,83
6824	54:07:047405:2216	1 914 301,89	4,67

6825	54:07:047405:2221	159 721,89	15,60
6826	54:07:047405:2222	1 227 587,40	5,25
6827	54:07:047405:2226	896 138,80	3,83
6828	54:07:047405:2227	1 256 949,82	5,25
6829	54:07:047405:2230	613 793,70	5,25
6830	54:07:047405:2231	613 793,70	5,25
6831	54:07:047405:2232	613 793,70	5,25
6832	54:07:047405:2233	613 793,70	5,25
6833	54:07:047405:2237	80 516,31	15,60
6834	54:07:047405:2238	290 311,23	15,60
6835	54:07:047405:2239	168 399,81	5,61
6836	54:07:047405:2247	1 227 587,40	5,25
6837	54:07:047405:2248	636 294,22	5,25
6838	54:07:047405:2257	1 026 546,15	3,83
6839	54:07:047405:2260	1 031 094,72	5,25
6840	54:07:047405:2266	1 480 905,83	5,25
6841	54:07:047405:2270	1 227 587,40	5,25
6842	54:07:047405:2285	1 201 771,34	5,25
6843	54:07:047405:2288	718 607,58	3,83
6844	54:07:047405:2289	52 469,34	2,31
6845	54:07:047405:2290	1 227 587,40	5,25
6846	54:07:047405:23	524 610,00	5,25
6847	54:07:047405:2369	1 312 018,13	5,25
6848	54:07:047405:2370	66 816,05	15,60
6849	54:07:047405:2371	89 238,91	15,60
6850	54:07:047405:2372	347 296,80	15,60
6851	54:07:047405:2373	4 164 505,27	3,78
6852	54:07:047405:2397	1 227 587,40	5,25
6853	54:07:047405:2407	2 791 472,37	3,41
6854	54:07:047405:2408	4 510 282,01	4,67
6855	54:07:047405:25	1 143 655,05	5,25
6856	54:07:047405:2704	1 055 923,85	261,43
6857	54:07:047405:2705	45 591,44	5,61
6858	54:07:047405:2706	68 408,04	285,03
6859	54:07:047405:2707	2 505 375,48	246,91
6860	54:07:047405:28	230 191,31	5,61
6861	54:07:047405:35	26 440 344,00	3,78
6862	54:07:047405:36	50 519,94	5,61
6863	54:07:047405:37	813 145,50	5,25
6864	54:07:047405:38	392 932,89	5,61
6865	54:07:047405:39	348 026,27	5,61
6866	54:07:047405:40	218 919,75	5,61
6867	54:07:047405:51	1 547 599,50	5,25
6868	54:07:047405:54	1 311 525,00	5,25
6869	54:07:047405:60	524 610,00	5,25
6870	54:07:047405:62	559 048,08	5,61
6871	54:07:047405:63	524 610,00	5,25
6872	54:07:047405:64	613 793,70	5,25
6873	54:07:047405:65	613 793,70	5,25
6874	54:07:047405:66	524 610,00	5,25
6875	54:07:047405:67	524 610,00	5,25
6876	54:07:047405:68	524 610,00	5,25
6877	54:07:047405:69	522 077,40	4,46
6878	54:07:047405:70	631 116,32	5,25
6879	54:07:047405:71	681 993,00	5,25
6880	54:07:047405:72	681 993,00	5,25
6881	54:07:047405:73	681 993,00	5,25
6882	54:07:047405:74	681 993,00	5,25
6883	54:07:047405:75	1 430 679,20	4,67
6884	54:07:047405:76	1 049 220,00	5,25

6885	54:07:047405:77	1 494 089,28	4,67
6886	54:07:047405:78	1 227 587,40	5,25
6887	54:07:047405:79	1 806 914,22	4,67
6888	54:07:047405:80	1 070 204,40	5,25
6889	54:07:047405:83	975 774,60	5,25
6890	54:07:047406:1	57 098 640,32	3,57
6891	54:07:047406:10	325 572,97	5,61
6892	54:07:047406:11	325 572,97	5,61
6893	54:07:047406:113	37 974,58	2,22
6894	54:07:047406:114	19 511 020,76	2,76
6895	54:07:047406:115	4 332 858,91	4,67
6896	54:07:047406:116	539 401,43	5,61
6897	54:07:047406:117	5 476 928,40	3,78
6898	54:07:047406:12	325 572,97	5,61
6899	54:07:047406:13	325 572,97	5,61
6900	54:07:047406:14	325 572,97	5,61
6901	54:07:047406:15	325 572,97	5,61
6902	54:07:047406:16	325 572,97	5,61
6903	54:07:047406:17	325 572,97	5,61
6904	54:07:047406:18	291 893,00	5,61
6905	54:07:047406:19	291 893,00	5,61
6906	54:07:047406:20	291 893,00	5,61
6907	54:07:047406:21	1 253 817,90	5,25
6908	54:07:047406:22	291 893,00	5,61
6909	54:07:047406:23	291 893,00	5,61
6910	54:07:047406:24	291 893,00	5,61
6911	54:07:047406:25	291 893,00	5,61
6912	54:07:047406:26	291 893,00	5,61
6913	54:07:047406:27	291 893,00	5,61
6914	54:07:047406:28	291 893,00	5,61
6915	54:07:047406:29	291 893,00	5,61
6916	54:07:047406:3	524 610,00	5,25
6917	54:07:047406:30	291 893,00	5,61
6918	54:07:047406:31	291 893,00	5,61
6919	54:07:047406:32	291 893,00	5,61
6920	54:07:047406:33	291 893,00	5,61
6921	54:07:047406:34	291 893,00	5,61
6922	54:07:047406:35	291 893,00	5,61
6923	54:07:047406:36	291 893,00	5,61
6924	54:07:047406:37	291 893,00	5,61
6925	54:07:047406:39	17 092 010,88	3,21
6926	54:07:047406:4	325 572,97	5,61
6927	54:07:047406:40	50 567 998,72	12,93
6928	54:07:047406:5	325 572,97	5,61
6929	54:07:047406:6	325 572,97	5,61
6930	54:07:047406:7	325 572,97	5,61
6931	54:07:047406:8	325 572,97	5,61
6932	54:07:047406:9	325 572,97	5,61
6933	54:07:047407:10	524 610,00	5,25
6934	54:07:047407:11	1 259 064,00	5,25
6935	54:07:047407:12	524 610,00	5,25
6936	54:07:047407:13	524 610,00	5,25
6937	54:07:047407:14	524 610,00	5,25
6938	54:07:047407:15	524 610,00	5,25
6939	54:07:047407:16	540 348,30	5,25
6940	54:07:047407:17	577 071,00	5,25
6941	54:07:047407:18	577 071,00	5,25
6942	54:07:047407:2	420 999,53	5,61
6943	54:07:047407:20	524 610,00	5,25
6944	54:07:047407:21	524 610,00	5,25



6945	54:07:047407:22	524 610,00	5,25
6946	54:07:047407:23	1 154 142,00	5,25
6947	54:07:047407:24	524 610,00	5,25
6948	54:07:047407:25	577 071,00	5,25
6949	54:07:047407:26	577 071,00	5,25
6950	54:07:047407:27	577 071,00	5,25
6951	54:07:047407:28	786 915,00	5,25
6952	54:07:047407:29	524 610,00	5,25
6953	54:07:047407:3	72 903 290,48	3,57
6954	54:07:047407:30	681 993,00	5,25
6955	54:07:047407:31	524 610,00	5,25
6956	54:07:047407:32	1 190 864,70	5,25
6957	54:07:047407:33	2 726 712,94	4,67
6958	54:07:047407:34	524 610,00	5,25
6959	54:07:047407:36	577 071,00	5,25
6960	54:07:047407:37	481 917,60	4,46
6961	54:07:047407:39	524 610,00	5,25
6962	54:07:047407:40	577 071,00	5,25
6963	54:07:047407:41	11 708 235,85	4,34
6964	54:07:047407:42	577 071,00	5,25
6965	54:07:047407:43	2 101 063,05	4,67
6966	54:07:047407:44	2 334 514,50	4,67
6967	54:07:047407:468	2 101 063,05	4,67
6968	54:07:047407:469	2 101 063,05	4,67
6969	54:07:047407:470	2 147 753,34	4,67
6970	54:07:047407:471	550 106,05	5,61
6971	54:07:047407:472	544 492,72	5,61
6972	54:07:047407:473	538 879,39	5,61
6973	54:07:047407:474	1 820 921,31	4,67
6974	54:07:047407:475	1 820 921,31	4,67
6975	54:07:047407:476	1 820 921,31	4,67
6976	54:07:047407:477	1 820 921,31	4,67
6977	54:07:047407:478	1 820 921,31	4,67
6978	54:07:047407:482	46 819 187,28	3,03
6979	54:07:047407:491	29 148 408,10	2,60
6980	54:07:047407:517	30 749 968,98	2,60
6981	54:07:047407:523	29 789 032,45	2,60
6982	54:07:047407:704	26 793 171,50	2,76
6983	54:07:047407:706	11 790 917,28	3,21
6984	54:07:047407:707	429 709,86	4,77
6985	54:07:047407:709	7 745 819,64	3,78
6986	54:07:047407:710	11 161 651,46	3,78
6987	54:07:047407:711	4 305 998,88	3,78
6988	54:07:047407:713	10 236,18	15,60
6989	54:07:047407:714	8 571 748,00	3,78
6990	54:07:047407:715	7 304 261,21	3,21
6991	54:07:047407:716	171 168 020,85	3,57
6992	54:07:047407:730	51 842 135,21	2,60
6993	54:07:047407:732	1 290 551,09	5,25
6994	54:07:047407:733	13 977 559,43	3,78
6995	54:07:047407:734	4 537 623,85	3,78
6996	54:07:047407:735	5 635 045,43	3,78
6997	54:07:047407:737	11 918 708,98	3,21
6998	54:07:047407:738	11 680 161,72	3,78
6999	54:07:047407:745	1 297 281,84	5,25
7000	54:07:047407:746	645 270,30	5,25
7001	54:07:047407:748	645 270,30	5,25
7002	54:07:047407:749	645 270,30	5,25
7003	54:07:047407:751	645 270,30	5,25
7004	54:07:047407:753	29 778,89	4,77

7005	54:07:047407:754	2 297 162,27	4,67
7006	54:07:047407:755	1 722 857,69	4,67
7007	54:07:047407:756	1 290 551,09	5,25
7008	54:07:047407:757	17 975 226,35	2,76
7009	54:07:047407:758	3 445 706,05	4,67
7010	54:07:047407:762	9 126 077,37	3,78
7011	54:07:047407:763	20 365 924,26	3,78
7012	54:07:047407:765	4 176 403,42	3,78
7013	54:07:047407:766	18 628 732,13	2,76
7014	54:07:047407:767	1 290 545,85	5,25
7015	54:07:047407:769	2 254 035,47	5,37
7016	54:07:047407:770	207 693,10	5,61
7017	54:07:047407:771	567 895,57	5,25
7018	54:07:047407:772	1 722 885,71	4,67
7019	54:07:047407:778	1 414 475,71	10,96
7020	54:07:047407:779	1 729 084,80	14,06
7021	54:07:047407:780	524 746,40	5,25
7022	54:07:047407:781	38 042,40	15,60
7023	54:07:047407:8	13 268 797,92	3,21
7024	54:07:047407:9	446 220,00	4,46
7025	54:07:047408:1	705 050 630,18	3,57
7026	54:07:047408:10	918 067,50	5,25
7027	54:07:047408:1048	68 951,30	15,60
7028	54:07:047408:1049	31 910,05	15,60
7029	54:07:047408:1050	204 221,82	15,60
7030	54:07:047408:1051	65 416,69	15,60
7031	54:07:047408:1052	98 718,15	15,60
7032	54:07:047408:1053	62 342,72	15,60
7033	54:07:047408:1055	553 215,39	15,60
7034	54:07:047408:1057	132 135,69	15,60
7035	54:07:047408:1058	153 416,34	15,60
7036	54:07:047408:1059	179 616,91	15,60
7037	54:07:047408:1060	40 415,95	5,61
7038	54:07:047408:1061	106 612,02	15,60
7039	54:07:047408:1062	445 749,18	123,82
7040	54:07:047408:1064	58 545,97	15,60
7041	54:07:047408:1065	5 300,48	4,04
7042	54:07:047408:1066	33 971,86	5,61
7043	54:07:047408:1068	1 560,39	15,60
7044	54:07:047408:1069	130 205,64	15,60
7045	54:07:047408:1070	173 397,33	15,60
7046	54:07:047408:1071	45 397,00	15,60
7047	54:07:047408:11	912 821,40	5,25
7048	54:07:047408:12	2 404 549,94	4,67
7049	54:07:047408:13	3 928 279,68	3,78
7050	54:07:047408:15	10 821 655,08	3,78
7051	54:07:047408:16	3 852 735,84	3,78
7052	54:07:047408:17	4 604 397,05	3,78
7053	54:07:047408:18	681 993,00	5,25
7054	54:07:047408:19	7 384 410,36	3,78
7055	54:07:047408:20	8 385 366,24	3,78
7056	54:07:047408:21	32 408 307,36	3,78
7057	54:07:047408:22	1 106 927,10	5,25
7058	54:07:047408:28	274 259,56	123,82
7059	54:07:047408:43	139 133,63	49,22
7060	54:07:047408:48	681 993,00	5,25
7061	54:07:047408:49	202 079,77	5,61
7062	54:07:047408:7	1 101 681,00	5,25
7063	54:07:047409:10	522 039,41	5,61
7064	54:07:047409:1000	524 610,00	5,25

7065	54:07:047409:1001	465 906,14	5,61
7066	54:07:047409:1002	524 610,00	5,25
7067	54:07:047409:1003	524 610,00	5,25
7068	54:07:047409:1004	524 610,00	5,25
7069	54:07:047409:1005	524 610,00	5,25
7070	54:07:047409:1006	524 610,00	5,25
7071	54:07:047409:1007	1 521 369,00	5,25
7072	54:07:047409:1009	4 967 007,48	3,78
7073	54:07:047409:101	912 821,40	5,25
7074	54:07:047409:1010	5 337 172,30	3,78
7075	54:07:047409:1011	524 610,00	5,25
7076	54:07:047409:1012	4 343 770,80	3,78
7077	54:07:047409:1013	4 154 911,20	3,78
7078	54:07:047409:1014	912 821,40	5,25
7079	54:07:047409:1015	912 821,40	5,25
7080	54:07:047409:1016	524 610,00	5,25
7081	54:07:047409:1017	129 106,52	5,61
7082	54:07:047409:1018	1 400 708,70	4,67
7083	54:07:047409:1019	933 805,80	5,25
7084	54:07:047409:102	912 821,40	5,25
7085	54:07:047409:1020	2 801 417,40	4,67
7086	54:07:047409:1021	6 417 577,63	3,78
7087	54:07:047409:1022	3 852 217,26	3,97
7088	54:07:047409:1023	6 136 417,44	3,21
7089	54:07:047409:1024	5 693 053,25	3,21
7090	54:07:047409:1025	6 674 298,26	3,78
7091	54:07:047409:1026	912 821,40	5,25
7092	54:07:047409:1029	40 692 738,64	3,57
7093	54:07:047409:103	912 821,40	5,25
7094	54:07:047409:1031	4 268 226,96	3,78
7095	54:07:047409:1033	5 741 331,84	3,78
7096	54:07:047409:104	912 821,40	5,25
7097	54:07:047409:105	4 645 946,16	3,78
7098	54:07:047409:1058	6 237 360,44	2,76
7099	54:07:047409:106	912 821,40	5,25
7100	54:07:047409:1060	8 891 536,07	2,76
7101	54:07:047409:107	912 821,40	5,25
7102	54:07:047409:108	912 821,40	5,25
7103	54:07:047409:109	1 550 117,63	4,67
7104	54:07:047409:1096	42 593 707,04	2,60
7105	54:07:047409:11	524 610,00	5,25
7106	54:07:047409:110	524 610,00	5,25
7107	54:07:047409:1105	19 191 165,39	2,76
7108	54:07:047409:111	1 049 220,00	5,25
7109	54:07:047409:112	912 821,40	5,25
7110	54:07:047409:1125	53 015 571,53	2,60
7111	54:07:047409:113	1 542 353,40	5,25
7112	54:07:047409:1130	24 948 564,91	2,76
7113	54:07:047409:1133	27 983 348,64	3,21
7114	54:07:047409:1134	44 270 378,64	3,03
7115	54:07:047409:114	3 718 470,72	4,67
7116	54:07:047409:1143	10 078 944,80	2,76
7117	54:07:047409:1145	12 390 353,14	3,78
7118	54:07:047409:115	729 207,90	5,25
7119	54:07:047409:116	196 466,45	5,61
7120	54:07:047409:117	912 821,40	5,25
7121	54:07:047409:1173	14 870 804,90	3,78
7122	54:07:047409:1177	13 654 541,37	2,76
7123	54:07:047409:1178	108 553 079,72	3,57
7124	54:07:047409:118	446 220,00	4,46

7125	54:07:047409:1183	495 095,44	5,61
7126	54:07:047409:1184	2 773 328,52	4,67
7127	54:07:047409:1185	8 274 354,57	3,78
7128	54:07:047409:1186	7 573 111,32	3,78
7129	54:07:047409:1187	10 166 523,79	3,78
7130	54:07:047409:1188	477 138,41	5,61
7131	54:07:047409:1189	4 168 977,46	3,78
7132	54:07:047409:119	1 154 142,00	5,25
7133	54:07:047409:1190	1 411 164,18	5,25
7134	54:07:047409:1191	380 622,86	5,61
7135	54:07:047409:1192	12 433,52	5,61
7136	54:07:047409:1193	3 412 710,02	4,67
7137	54:07:047409:1194	965 208,95	5,25
7138	54:07:047409:1195	1 560 865,73	4,67
7139	54:07:047409:1196	26 382,64	5,61
7140	54:07:047409:1197	11 273 970,04	3,78
7141	54:07:047409:1198	11 308 618,23	3,78
7142	54:07:047409:1199	79 383,67	5,61
7143	54:07:047409:12	2 077 717,91	4,67
7144	54:07:047409:120	524 610,00	5,25
7145	54:07:047409:1200	72 069,51	5,61
7146	54:07:047409:1201	15 871 152,96	3,21
7147	54:07:047409:1202	6 232 366,80	3,78
7148	54:07:047409:1203	4 337 258,40	3,21
7149	54:07:047409:1204	3 574 222,20	3,97
7150	54:07:047409:1205	354 240,56	15,60
7151	54:07:047409:1206	143 883,89	15,60
7152	54:07:047409:1208	3 983 736,94	4,67
7153	54:07:047409:1209	8 875 910,17	2,76
7154	54:07:047409:121	524 610,00	5,25
7155	54:07:047409:1211	3 577 350,25	2,76
7156	54:07:047409:1212	2 855 283,99	4,67
7157	54:07:047409:1214	1 191 407,40	3,97
7158	54:07:047409:1215	2 437 135,09	4,67
7159	54:07:047409:1216	4 600 634,96	3,78
7160	54:07:047409:1217	6 716 924,29	2,76
7161	54:07:047409:1218	7 196 683,92	2,76
7162	54:07:047409:1219	70 200,27	4,77
7163	54:07:047409:122	912 821,40	5,25
7164	54:07:047409:1222	666 386,43	3,83
7165	54:07:047409:123	446 220,00	4,46
7166	54:07:047409:124	847 818,00	4,46
7167	54:07:047409:125	8 800 857,36	3,78
7168	54:07:047409:13	1 049 220,00	5,25
7169	54:07:047409:14	2 437 233,14	4,67
7170	54:07:047409:15	729 207,90	5,25
7171	54:07:047409:16	3 282 327,39	4,67
7172	54:07:047409:17	196 466,45	5,61
7173	54:07:047409:18	1 498 758,31	4,67
7174	54:07:047409:19	918 067,50	5,25
7175	54:07:047409:2	94 579 006,32	3,03
7176	54:07:047409:20	3 441 074,37	4,67
7177	54:07:047409:21	3 151 594,58	4,67
7178	54:07:047409:22	1 659 312,21	4,67
7179	54:07:047409:3	10 870 758,58	3,78
7180	54:07:047409:4	524 610,00	5,25
7181	54:07:047409:6	2 806 086,43	4,67
7182	54:07:047409:7	1 049 220,00	5,25
7183	54:07:047409:8	912 821,40	5,25
7184	54:07:047409:9	449 066,16	5,61

7185	54:07:047409:985	1 400 708,70	4,67
7186	54:07:047409:986	1 049 220,00	5,25
7187	54:07:047409:988	8 120 962,80	3,78
7188	54:07:047409:989	912 821,40	5,25
7189	54:07:047409:990	912 821,40	5,25
7190	54:07:047409:991	2 708 036,82	4,67
7191	54:07:047409:992	5 250 296,88	3,78
7192	54:07:047409:994	912 821,40	5,25
7193	54:07:047409:995	912 821,40	5,25
7194	54:07:047409:996	912 821,40	5,25
7195	54:07:047409:997	912 821,40	5,25
7196	54:07:047409:998	1 075 450,50	5,25
7197	54:07:047409:999	224 533,08	5,61
7198	54:07:047410:1	1 867 611,60	4,67
7199	54:07:047410:10	524 610,00	5,25
7200	54:07:047410:11	524 610,00	5,25
7201	54:07:047410:12	526 934,02	5,25
7202	54:07:047410:13	1 572 854,23	5,25
7203	54:07:047410:15	3 410 296,13	4,67
7204	54:07:047410:16	1 049 220,00	5,25
7205	54:07:047410:17	6 057 988,95	3,78
7206	54:07:047410:18	524 610,00	5,25
7207	54:07:047410:19	1 867 611,60	4,67
7208	54:07:047410:2	533 266,07	5,61
7209	54:07:047410:20	3 920 725,30	3,78
7210	54:07:047410:21	336 799,62	5,61
7211	54:07:047410:22	1 049 220,00	5,25
7212	54:07:047410:23	524 610,00	5,25
7213	54:07:047410:24	526 194,32	5,25
7214	54:07:047410:25	524 610,00	5,25
7215	54:07:047410:26	524 610,00	5,25
7216	54:07:047410:27	524 610,00	5,25
7217	54:07:047410:28	524 610,00	5,25
7218	54:07:047410:29	524 610,00	5,25
7219	54:07:047410:3	524 610,00	5,25
7220	54:07:047410:30	524 610,00	5,25
7221	54:07:047410:31	713 469,60	5,25
7222	54:07:047410:32	524 610,00	5,25
7223	54:07:047410:33	382 965,30	3,83
7224	54:07:047410:34	56 133,27	5,61
7225	54:07:047410:35	1 707 683,94	3,97
7226	54:07:047410:36	524 610,00	5,25
7227	54:07:047410:37	524 610,00	5,25
7228	54:07:047410:38	524 610,00	5,25
7229	54:07:047410:39	524 610,00	5,25
7230	54:07:047410:4	524 610,00	5,25
7231	54:07:047410:40	524 610,00	5,25
7232	54:07:047410:41	524 610,00	5,25
7233	54:07:047410:42	524 610,00	5,25
7234	54:07:047410:43	1 867 611,60	4,67
7235	54:07:047410:44	524 610,00	5,25
7236	54:07:047410:45	524 610,00	5,25
7237	54:07:047410:46	524 610,00	5,25
7238	54:07:047410:47	524 610,00	5,25
7239	54:07:047410:48	524 610,00	5,25
7240	54:07:047410:49	524 610,00	5,25
7241	54:07:047410:5	524 610,00	5,25
7242	54:07:047410:50	524 610,00	5,25
7243	54:07:047410:51	524 610,00	5,25
7244	54:07:047410:53	524 610,00	5,25

7245	54:07:047410:54	392 932,89	5,61
7246	54:07:047410:55	524 610,00	5,25
7247	54:07:047410:56	524 610,00	5,25
7248	54:07:047410:58	524 610,00	5,25
7249	54:07:047410:59	524 610,00	5,25
7250	54:07:047410:6	280 666,35	5,61
7251	54:07:047410:60	535 803,29	5,61
7252	54:07:047410:61	524 610,00	5,25
7253	54:07:047410:62	1 414 715,79	4,67
7254	54:07:047410:63	524 610,00	5,25
7255	54:07:047410:64	524 688,90	5,61
7256	54:07:047410:65	524 610,00	5,25
7257	54:07:047410:66	549 353,86	5,61
7258	54:07:047410:67	549 943,26	5,61
7259	54:07:047410:68	280 666,35	5,61
7260	54:07:047410:69	524 610,00	5,25
7261	54:07:047410:7	1 121 107,31	5,25
7262	54:07:047410:70	280 666,35	5,61
7263	54:07:047410:71	524 610,00	5,25
7264	54:07:047410:72	524 610,00	5,25
7265	54:07:047410:73	524 610,00	5,25
7266	54:07:047410:74	548 360,30	5,61
7267	54:07:047410:75	524 610,00	5,25
7268	54:07:047410:77	524 610,00	5,25
7269	54:07:047410:78	524 610,00	5,25
7270	54:07:047410:79	2 334 514,50	4,67
7271	54:07:047410:8	1 049 220,00	5,25
7272	54:07:047410:80	766 439,47	5,25
7273	54:07:047410:81	524 610,00	5,25
7274	54:07:047410:82	524 610,00	5,25
7275	54:07:047410:83	9 599 684,36	3,78
7276	54:07:047410:85	3 276 370,35	3,97
7277	54:07:047411:1	786 915,00	5,25
7278	54:07:047411:100	280 666,35	5,61
7279	54:07:047411:101	524 610,00	5,25
7280	54:07:047411:102	524 610,00	5,25
7281	54:07:047411:103	524 610,00	5,25
7282	54:07:047411:104	524 610,00	5,25
7283	54:07:047411:105	524 610,00	5,25
7284	54:07:047411:107	524 610,00	5,25
7285	54:07:047411:108	524 610,00	5,25
7286	54:07:047411:109	524 610,00	5,25
7287	54:07:047411:110	524 636,23	5,25
7288	54:07:047411:111	1 049 220,00	5,25
7289	54:07:047411:112	524 610,00	5,25
7290	54:07:047411:113	524 610,00	5,25
7291	54:07:047411:114	524 610,00	5,25
7292	54:07:047411:115	524 610,00	5,25
7293	54:07:047411:116	1 405 760,00	14,06
7294	54:07:047411:117	524 610,00	5,25
7295	54:07:047411:118	1 049 220,00	5,25
7296	54:07:047411:119	524 610,00	5,25
7297	54:07:047411:120	524 610,00	5,25
7298	54:07:047411:121	524 610,00	5,25
7299	54:07:047411:122	524 610,00	5,25
7300	54:07:047411:123	524 610,00	5,25
7301	54:07:047411:124	524 610,00	5,25
7302	54:07:047411:125	524 610,00	5,25
7303	54:07:047411:126	524 610,00	5,25
7304	54:07:047411:127	382 965,30	3,83

7305	54:07:047411:128	524 610,00	5,25
7306	54:07:047411:129	524 610,00	5,25
7307	54:07:047411:130	32 155 193,95	3,78
7308	54:07:047411:177	8 294,85	13,23
7309	54:07:047411:2	524 610,00	5,25
7310	54:07:047411:3	524 610,00	5,25
7311	54:07:047411:36	1 049 220,00	5,25
7312	54:07:047411:37	524 610,00	5,25
7313	54:07:047411:38	524 610,00	5,25
7314	54:07:047411:39	524 610,00	5,25
7315	54:07:047411:4	524 610,00	5,25
7316	54:07:047411:40	529 856,10	5,25
7317	54:07:047411:41	524 610,00	5,25
7318	54:07:047411:42	524 610,00	5,25
7319	54:07:047411:43	524 610,00	5,25
7320	54:07:047411:44	524 610,00	5,25
7321	54:07:047411:45	524 610,00	5,25
7322	54:07:047411:46	524 610,00	5,25
7323	54:07:047411:47	524 610,00	5,25
7324	54:07:047411:48	524 610,00	5,25
7325	54:07:047411:49	524 610,00	5,25
7326	54:07:047411:50	524 610,00	5,25
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7613	54:07:047412:1550	1 363 697,02	13,49
7614	54:07:047412:1578	666 334,65	6,66
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7623	54:07:047412:1656	196 351,99	7,13
7624	54:07:047412:1657	151 508,29	19,19
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7639	54:07:047412:1722	616 265,86	348,17
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7660	54:07:047412:1782	15 219,51	2,22
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7662	54:07:047412:19	681 993,00	5,25
7663	54:07:047412:20	1 494 089,28	4,67
7664	54:07:047412:21	1 405 760,00	14,06

7665	54:07:047412:22	866 131,11	6,66
7666	54:07:047412:23	353 317,00	4,77
7667	54:07:047412:24	681 993,00	5,25
7668	54:07:047412:25	524 610,00	5,25
7669	54:07:047412:26	681 993,00	5,25
7670	54:07:047412:27	524 610,00	5,25
7671	54:07:047412:28	1 866 206,21	348,17
7672	54:07:047412:29	58 442,20	19,19
7673	54:07:047412:32	32 956 016,82	3,03
7674	54:07:047412:4	213 867,76	7,13
7675	54:07:047412:40	26 845 547,61	3,21
7676	54:07:047412:49	570 314,02	7,13
7677	54:07:047412:50	257 951,79	19,19
7678	54:07:047412:51	211 409,15	19,19
7679	54:07:047412:52	17 866 118,16	3,78
7680	54:07:047412:54	681 993,00	5,25
7681	54:07:047412:56	392 932,89	5,61
7682	54:07:047412:57	178 223,13	7,13
7683	54:07:047412:58	392 932,89	5,61
7684	54:07:047412:59	1 049 220,00	5,25
7685	54:07:047412:61	277 240,59	19,19
7686	54:07:047412:62	233 807,19	19,19
7687	54:07:047412:922	524 610,00	5,25
7688	54:07:047412:923	23 563 030,22	4,80
7689	54:07:047413:1	29 685 647,61	4,80
7690	54:07:047413:1042	563 334,81	7,13
7691	54:07:047413:1074	149 809,54	2,22
7692	54:07:047413:1076	1 700 432,35	4,67
7693	54:07:047413:1078	786 915,00	5,25
7694	54:07:047413:1080	257 161,16	4,10
7695	54:07:047413:1082	786 915,00	5,25
7696	54:07:047413:1083	757 521,10	5,25
7697	54:07:047413:1084	27 902,21	2,77
7698	54:07:047413:1085	555 579,25	3,83
7699	54:07:047413:1086	52 208,74	2,62
7700	54:07:047413:1091	170 645,14	5,61
7701	54:07:047413:1094	97 409,64	7,13
7702	54:07:047413:1096	112 266,54	5,61
7703	54:07:047413:1099	53 633,61	5,20
7704	54:07:047413:1113	4 253,44	4,10
7705	54:07:047413:1147	28 782,18	2,22
7706	54:07:047413:1149	7 077,04	2,22
7707	54:07:047413:1153	162 429,02	19,19
7708	54:07:047413:1154	68 595,21	19,19
7709	54:07:047413:1155	99 553,27	19,19
7710	54:07:047413:1163	729 553,76	4,86
7711	54:07:047413:1173	94 007,14	5,20
7712	54:07:047413:1178	822 911,70	4,86
7713	54:07:047413:1184	229 719,79	5,61
7714	54:07:047413:1189	3 058 745,76	4,33
7715	54:07:047413:1208	135,31	5,20
7716	54:07:047413:1209	726 544,09	6,66
7717	54:07:047413:1219	524 625,74	5,25
7718	54:07:047413:1221	60 567 582,46	3,03
7719	54:07:047413:1224	42 773,55	7,13
7720	54:07:047413:1227	434 621,70	5,20
7721	54:07:047413:1228	40 964,36	37,79
7722	54:07:047413:1240	719 375,19	6,66
7723	54:07:047413:1247	987 322,84	4,86
7724	54:07:047413:1253	1 372 565,12	4,33

7725	54:07:047413:1267	534 683,65	7,13
7726	54:07:047413:1268	1 094 328,21	4,86
7727	54:07:047413:1277	34 373,18	5,20
7728	54:07:047413:1278	591 401,52	4,86
7729	54:07:047413:1280	767 227,67	4,86
7730	54:07:047413:1281	514 671,41	5,20
7731	54:07:047413:1282	89 752 664,86	3,31
7732	54:07:047413:1283	60 500,00	1,21
7733	54:07:047413:1287	163 976,47	5,20
7734	54:07:047413:14	666 254,70	6,66
7735	54:07:047413:2	30 919,67	19,19
7736	54:07:047413:56	587 457,28	3,83
7737	54:07:047413:57	866 131,11	6,66
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7739	54:07:047413:59	860 468,13	15,60
7740	54:07:047413:60	256 252,99	15,60
7741	54:07:047413:61	629 532,00	5,25
7742	54:07:047413:63	666 254,70	6,66
7743	54:07:047413:64	540 348,30	5,25
7744	54:07:047413:65	553 028,12	5,25
7745	54:07:047413:66	524 610,00	5,25
7746	54:07:047413:67	535 102,20	5,25
7747	54:07:047413:698	524 610,00	5,25
7748	54:07:047413:70	50 811,84	5,61
7749	54:07:047413:704	1 249 280,35	2,22
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7751	54:07:047413:708	1 049 220,00	5,25
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7753	54:07:047413:710	524 610,00	5,25
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7756	54:07:047413:716	797 407,20	5,25
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7758	54:07:047413:718	786 915,00	5,25
7759	54:07:047413:719	524 610,00	5,25
7760	54:07:047413:721	1 332 509,40	6,66
7761	54:07:047413:722	356 446,26	7,13
7762	54:07:047413:723	524 610,00	5,25
7763	54:07:047413:724	577 071,00	5,25
7764	54:07:047413:725	587 563,20	5,25
7765	54:07:047413:727	666 254,70	6,66
7766	54:07:047413:728	2 007 682,47	4,67
7767	54:07:047413:729	524 756,89	5,25
7768	54:07:047413:730	524 610,00	5,25
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7770	54:07:047413:732	1 608 871,85	6,66
7771	54:07:047413:733	1 932 138,63	6,66
7772	54:07:047413:737	650 942,17	7,13
7773	54:07:047413:738	356 446,26	7,13
7774	54:07:047413:749	61 427 814,47	3,03
7775	54:07:047413:750	1 070 928,00	4,46
7776	54:07:047413:772	4 819 176,00	3,21
7777	54:07:047413:773	48 622 953,24	3,57
7778	54:07:047413:779	42 983 336,48	3,03
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7780	54:07:047413:834	193 193,88	7,13
7781	54:07:047413:835	4 177 388,25	2,76
7782	54:07:047413:838	2 542 676,85	3,41
7783	54:07:047413:839	535 747,16	5,61
7784	54:07:047413:840	56 133,27	5,61

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7786	54:07:047413:851	11 787 671,93	2,76
7787	54:07:047413:854	1 400 708,70	4,67
7788	54:07:047413:869	142 007,83	19,19
7789	54:07:047413:872	1 400 708,70	4,67
7790	54:07:047413:874	592 521,40	19,19
7791	54:07:047413:904	357 109,25	7,13
7792	54:07:047413:926	2 510 620,94	4,33
7793	54:07:047413:928	136 521,68	2,41
7794	54:07:047413:929	4 021 189,88	2,76
7795	54:07:047413:930	1 730 923,05	6,66
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7801	54:07:047414:214	1 154 142,00	5,25
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7803	54:07:047414:217	629 532,00	6,30
7804	54:07:047414:223	786 915,00	5,25
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7827	54:07:047414:248	449 066,16	5,61
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7835	54:07:047414:256	449 066,16	5,61
7836	54:07:047414:257	168 399,81	5,61
7837	54:07:047414:258	449 066,16	5,61
7838	54:07:047414:259	224 533,08	5,61
7839	54:07:047414:260	449 066,16	5,61
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7842	54:07:047414:263	2 801 417,40	4,67
7843	54:07:047414:264	524 610,00	5,25
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7845	54:07:047414:266	524 610,00	5,25
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7868	54:07:047414:289	336 799,62	5,61
7869	54:07:047414:290	449 066,16	5,61
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7875	54:07:047414:296	449 066,16	5,61
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7908	54:07:047414:329	449 066,16	5,61
7909	54:07:047414:330	524 610,00	5,25
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7920	54:07:047414:341	336 799,62	5,61
7921	54:07:047414:342	336 799,62	5,61
7922	54:07:047414:343	336 799,62	5,61
7923	54:07:047414:344	336 799,62	5,61
7924	54:07:047414:345	524 610,00	5,25
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7926	54:07:047414:347	56 133,27	5,61
7927	54:07:047414:349	392 932,89	5,61
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7956	54:07:047414:402	3 469 806,72	3,21
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7958	54:07:047414:409	21 341 890,24	2,76
7959	54:07:047414:410	1 049 220,00	5,25
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7961	54:07:047414:413	260 002,60	2,60
7962	54:07:047414:416	382 965,30	3,83
7963	54:07:047414:437	3 455,56	6,74
7964	54:07:047414:439	225 137,07	6,74

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7969	54:07:047414:469	1 049 225,25	5,25
7970	54:07:047414:477	202 079,77	6,74
7971	54:07:047414:77	449 066,16	5,61
7972	54:07:047414:78	1 432 185,30	5,25
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7974	54:07:047414:80	1 558 091,70	5,25
7975	54:07:047414:81	1 746 216,85	4,67
7976	54:07:047414:82	2 311 169,36	4,67
7977	54:07:047414:83	235 759,73	5,61
7978	54:07:047414:84	1 965 661,21	4,67
7979	54:07:047414:85	765 930,60	5,25
7980	54:07:047414:86	524 610,00	5,25
7981	54:07:047414:87	387 319,56	5,61
7982	54:07:047414:88	524 610,00	5,25
7983	54:07:047701:1	248 276,81	4,77
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7985	54:07:052501:407	379 439,50	172,47
7986	54:07:054101:1	9 699 134,40	4,34
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7988	54:07:056501:1	3 025 530,79	4,67
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7991	54:07:057401:1215	2 973 960,00	135,18
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7996	54:07:057401:2380	818 302,29	8,19
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7999	54:07:057401:2395	3 544 168,68	6,82
8000	54:07:057401:2401	343 876 765,68	3,03
8001	54:07:057401:2407	63 127,76	20,86
8002	54:07:057401:2409	89 273,65	123,82
8003	54:07:057401:2410	151 063,02	6,45
8004	54:07:057401:2422	19 249 041,98	4,03
8005	54:07:057401:2434	24 026 633,70	4,83
8006	54:07:057401:2435	15 519 928,54	4,83
8007	54:07:057401:2437	2 200 347,00	5,37
8008	54:07:057401:2438	132 376,48	2,41
8009	54:07:057401:2440	4 127 718,78	8,18
8010	54:07:057401:2441	3 335 940,72	3,97
8011	54:07:057401:2442	6 995 404,17	5,51
8012	54:07:057401:2443	5 934 835,13	5,51
8013	54:07:057401:2500	8 628 597,19	4,03
8014	54:07:057401:2507	136 277,19	8,19
8015	54:07:057401:2508	5 466 212,25	6,82
8016	54:07:057401:2510	72 853 418,57	607,04
8017	54:07:057401:2511	12 951 905,02	4,80
8018	54:07:057401:2522	278 171,03	20,86
8019	54:07:057401:2524	980,50	20,86
8020	54:07:057401:2525	15 490 479,82	3,21
8021	54:07:057401:2529	17 117 131,64	3,21
8022	54:07:057401:2538	5 046 283,58	3,17
8023	54:07:057401:2539	200 928 410,24	5,21
8024	54:07:057401:2541	2 322 943,57	6,82

8025	54:07:057401:2546	688 408,36	8,19
8026	54:07:057401:2553	21 919 048,13	5,51
8027	54:07:057401:2568	10 672 585,73	17,29
8028	54:07:057401:2593	22 838 275,60	5,51
8029	54:07:057401:2594	13 333 168,09	5,51
8030	54:07:057401:2716	1 597 956,03	6,03
8031	54:07:057401:2728	27 534 358,73	4,03
8032	54:07:057401:2729	157 882 282,08	2,99
8033	54:07:057401:2731	1 018 964,58	5,59
8034	54:07:057401:2741	405 231,75	270,15
8035	54:07:057401:2743	4 771 023,56	6,82
8036	54:07:057401:2744	2 051 903,66	7,66
8037	54:07:057401:2745	1 164 046,52	7,66
8038	54:07:057401:2746	3 381 000,61	6,82
8039	54:07:057401:2792	86 620,54	8,19
8040	54:07:057401:2794	38 848,55	8,19
8041	54:07:057401:2795	339 387,00	54,52
8042	54:07:057401:2797	74 829,13	8,19
8043	54:07:057401:2798	71 477,72	8,19
8044	54:07:057401:2799	9 194,61	2,22
8045	54:07:057401:285	50 217,13	9,83
8046	54:07:057401:298	3 052 478,07	861,31
8047	54:07:057401:307	4 886 863,35	6,82
8048	54:07:057401:308	371 448,00	2,31
8049	54:07:057401:309	1 025 100,00	6,03
8050	54:07:057401:310	765 810,00	7,66
8051	54:07:057401:311	4 099 407,46	4,67
8052	54:07:057401:3111	894 505,21	5,59
8053	54:07:057401:312	1 127 911,50	5,25
8054	54:07:057401:3121	35 211 575,86	4,03
8055	54:07:057401:313	4 770 996,30	6,82
8056	54:07:057401:3131	603 000,00	6,03
8057	54:07:057401:3137	765 810,00	7,66
8058	54:07:057401:3138	765 810,00	7,66
8059	54:07:057401:3159	1 535 004,88	7,66
8060	54:07:057401:3161	19 314 264,65	4,03
8061	54:07:057401:3162	22 939 726,20	4,03
8062	54:07:057401:3167	7 220 835,48	4,03
8063	54:07:057401:3187	296 251,91	8,19
8064	54:07:057401:324	251 359,06	13,23
8065	54:07:057401:325	491 650,02	8,19
8066	54:07:057401:3254	5 516 384,90	5,51
8067	54:07:057401:3256	9 373 514,40	5,51
8068	54:07:057401:326	245 825,01	8,19
8069	54:07:057401:327	245 825,01	8,19
8070	54:07:057401:328	892 440,00	4,46
8071	54:07:057401:329	491 650,02	8,19
8072	54:07:057401:3299	1 686 711,60	6,03
8073	54:07:057401:3300	557 009,79	6,45
8074	54:07:057401:3301	539 027,79	6,45
8075	54:07:057401:3302	536 988,93	6,45
8076	54:07:057401:3303	527 072,05	6,45
8077	54:07:057401:3304	1 466 288,75	7,66
8078	54:07:057401:3308	434 703,79	6,45
8079	54:07:057401:3309	106 775,80	6,45
8080	54:07:057401:3310	124 583,60	6,45
8081	54:07:057401:3311	3 022 037,66	6,82
8082	54:07:057401:3314	1 061 006,78	7,66
8083	54:07:057401:3318	239 269,68	5,98
8084	54:07:057401:3324	11 672 782,34	4,03

8085	54:07:057401:334	66 843,76	4,77
8086	54:07:057401:336	368 357,55	4,71
8087	54:07:057401:3511	559 041,30	5,59
8088	54:07:057401:3513	13 249 650,07	5,51
8089	54:07:057401:3514	3 440 195,04	6,82
8090	54:07:057401:3515	2 421 614,59	6,82
8091	54:07:057401:3519	188 482,23	8,19
8092	54:07:057401:3520	20 930 111,81	4,03
8093	54:07:057401:3521	625 853,52	20,86
8094	54:07:057401:3522	521 753,22	20,86
8095	54:07:057401:3524	11 550,00	2,31
8096	54:07:057401:3525	221 089,80	160,21
8097	54:07:057401:3526	469 719,70	139,38
8098	54:07:057401:3527	162 613,15	160,21
8099	54:07:057401:3528	221 089,80	160,21
8100	54:07:057401:3530	221 089,80	160,21
8101	54:07:057401:3531	219 327,49	160,21
8102	54:07:057401:3532	191 611,16	160,21
8103	54:07:057401:3533	221 089,80	160,21
8104	54:07:057401:3534	221 089,80	160,21
8105	54:07:057401:3535	453 551,31	139,38
8106	54:07:057401:3536	544 846,97	139,38
8107	54:07:057401:3537	264 370,53	152,20
8108	54:07:057401:3538	228 299,25	152,20
8109	54:07:057401:3539	228 299,25	152,20
8110	54:07:057401:3540	239 562,01	152,20
8111	54:07:057401:3541	221 089,80	160,21
8112	54:07:057401:3542	269 545,31	152,20
8113	54:07:057401:3543	221 089,80	160,21
8114	54:07:057401:3544	221 089,80	160,21
8115	54:07:057401:3545	297 245,62	152,20
8116	54:07:057401:3546	228 299,25	152,20
8117	54:07:057401:3638	12 951 991,37	4,80
8118	54:07:057401:3640	6 842 657,46	4,03
8119	54:07:057401:3700	559 041,30	5,59
8120	54:07:057401:3701	4 293 360,00	5,37
8121	54:07:057401:3712	765 810,00	7,66
8122	54:07:057401:3713	142 291,71	8,19
8123	54:07:057401:3714	216 670,49	20,86
8124	54:07:057401:3715	224 013,84	20,86
8125	54:07:057401:3716	208 534,39	20,86
8126	54:07:057401:3717	82 080,97	8,19
8127	54:07:057401:3718	2 044 712,70	6,82
8128	54:07:057401:3722	6 842 665,51	4,03
8129	54:07:057401:3723	215 342,71	7,18
8130	54:07:057401:3724	65 192,79	8,19
8131	54:07:057401:3726	792 342,00	4,40
8132	54:07:057401:3729	1 531 612,34	7,66
8133	54:07:057401:3774	49 165,00	9,83
8134	54:07:057401:3784	559 041,30	5,59
8135	54:07:057401:3788	132 024,42	8,19
8136	54:07:057401:3789	91 225,66	8,19
8137	54:07:057401:3790	60 489,34	8,19
8138	54:07:057401:3791	421 139,21	8,19
8139	54:07:057401:3793	1 118 082,60	5,59
8140	54:07:057401:3819	440 190,00	4,40
8141	54:07:057401:3823	559 046,89	5,59
8142	54:07:057401:3827	559 041,30	5,59
8143	54:07:057401:3892	358 904,51	5,98
8144	54:07:057401:3893	60 499,17	20,86

8145	54:07:057401:3905	208 617,84	20,86
8146	54:07:057401:3918	1 531 620,00	7,66
8147	54:07:057401:3935	446 220,00	4,46
8148	54:07:057401:3936	295 442,33	9,83
8149	54:07:057401:3937	549 009,19	8,19
8150	54:07:057401:3938	560 227,00	8,19
8151	54:07:057401:4240	311 542,12	4,10
8152	54:07:057401:4318	765 810,00	7,66
8153	54:07:057401:4345	559 041,30	5,59
8154	54:07:057401:4401	256 188,24	2,31
8155	54:07:057401:4402	226 216,37	8,19
8156	54:07:057401:4403	1 900 878,27	7,66
8157	54:07:057401:4404	226 708,02	8,19
8158	54:07:057401:4405	173 183,72	8,19
8159	54:07:057401:4406	438 863,20	8,19
8160	54:07:057401:4407	308 026,93	8,19
8161	54:07:057401:4408	242 154,02	8,19
8162	54:07:057401:4409	647 961,95	8,19
8163	54:07:057401:4410	56 220,18	8,19
8164	54:07:057401:4411	11 029 762,78	17,29
8165	54:07:057401:4412	711 458,55	8,19
8166	54:07:057401:4413	404 767,27	8,19
8167	54:07:057401:4414	53 005,26	2,31
8168	54:07:057401:4415	59 702,70	8,19
8169	54:07:057401:4416	1 182 862,47	7,66
8170	54:07:057401:4417	72 795,03	2,31
8171	54:07:057401:4418	54 433,85	8,19
8172	54:07:057401:4419	1 255 553,15	7,66
8173	54:07:057401:4420	134 138,51	8,19
8174	54:07:057401:4421	2 367 470,60	6,82
8175	54:07:057401:4422	3 981 894,35	18,79
8176	54:07:057401:4423	3 199 032,41	18,79
8177	54:07:057401:4424	160 908,86	8,19
8178	54:07:057401:4425	78 541,09	8,19
8179	54:07:057401:4426	35 824,90	8,19
8180	54:07:057401:4427	66 233,45	8,19
8181	54:07:057401:4428	75 492,86	8,19
8182	54:07:057401:4430	440 198,80	4,40
8183	54:07:057401:4432	8 790,46	2,59
8184	54:07:057401:4441	494 698,25	8,19
8185	54:07:057401:4444	1 466 109,80	14,66
8186	54:07:057401:4460	99 460,80	8,19
8187	54:07:057401:4461	492 525,86	20,86
8188	54:07:057401:4462	7 051 328,85	17,29
8189	54:07:057401:4465	1 492 640,27	4,98
8190	54:07:057401:4722	185 834,78	5,98
8191	54:07:057401:4724	245 825,01	8,19
8192	54:07:057401:4727	5 391 784,05	10,96
8193	54:07:057401:4745	533 210,84	8,19
8194	54:07:057401:4752	1 502 149,56	5,59
8195	54:07:057401:4757	668 857,08	8,19
8196	54:07:057401:4758	919 086,87	7,66
8197	54:07:057401:4759	203 529,60	16,96
8198	54:07:057401:4769	24 582,50	8,19
8199	54:07:057401:4774	41 723,57	20,86
8200	54:07:057401:4795	294 990,01	8,19
8201	54:07:057401:4847	1 531 635,32	7,66
8202	54:07:057401:4848	1 531 635,32	7,66
8203	54:07:057401:4849	1 531 620,00	7,66
8204	54:07:057401:4922	39 938,37	8,19

8205	54:07:057401:4952	154 530,74	26,70
8206	54:07:057401:4973	219 531,72	4,10
8207	54:07:057401:4974	1 494 430,21	27,41
8208	54:07:057401:4975	268 958,52	4,10
8209	54:07:057401:4986	559 041,30	5,59
8210	54:07:057401:5165	394 532,75	8,19
8211	54:07:057401:5166	394 532,75	8,19
8212	54:07:057401:5167	576 017,82	5,98
8213	54:07:057401:5169	1 076 668,82	5,59
8214	54:07:057401:5197	771 538,68	5,25
8215	54:07:057401:5198	287 907,54	5,61
8216	54:07:057401:5386	1 118 082,60	5,59
8217	54:07:057401:5388	3 632 061,63	126,57
8218	54:07:057401:5389	341 383,48	152,20
8219	54:07:057401:5390	304 399,00	152,20
8220	54:07:057401:5391	429 811,39	152,20
8221	54:07:057401:5392	304 399,00	152,20
8222	54:07:057401:5393	229 212,45	152,20
8223	54:07:057401:5394	304 399,00	152,20
8224	54:07:057401:5395	426 158,60	152,20
8225	54:07:057401:5396	304 399,00	152,20
8226	54:07:057401:5397	426 158,60	152,20
8227	54:07:057401:5398	304 399,00	152,20
8228	54:07:057401:5399	429 659,19	152,20
8229	54:07:057401:5400	98 826,82	6,45
8230	54:07:057401:5401	231 403,28	8,19
8231	54:07:057401:5402	157 295,23	8,19
8232	54:07:057401:5403	232 824,03	6,45
8233	54:07:057401:5404	183 328,10	8,19
8234	54:07:057401:5405	142 734,19	8,19
8235	54:07:057401:5406	65 972,72	6,45
8236	54:07:057401:5407	25 950,93	8,19
8237	54:07:057401:5408	303 306,77	6,45
8238	54:07:057401:5409	131 745,82	8,19
8239	54:07:057401:5411	168 264,32	6,45
8240	54:07:057401:5412	277 220,93	6,45
8241	54:07:057401:5413	98 304,20	6,45
8242	54:07:057401:5414	34 399,11	8,19
8243	54:07:057401:5415	222 045,54	8,19
8244	54:07:057401:5416	163 883,34	8,19
8245	54:07:057401:5417	1 295 122,56	7,66
8246	54:07:057401:5418	611 891,23	8,19
8247	54:07:057401:5424	1 266 072,01	5,59
8248	54:07:057401:5425	391 845,07	9,83
8249	54:07:057401:5426	39 864,62	8,19
8250	54:07:057401:5427	40 970,84	8,19
8251	54:07:057401:5428	45 412,07	8,19
8252	54:07:057401:5429	42 798,13	8,19
8253	54:07:057401:5430	40 979,03	8,19
8254	54:07:057401:5431	40 970,84	8,19
8255	54:07:057401:5432	312 926,76	20,86
8256	54:07:057401:5433	40 970,84	8,19
8257	54:07:057401:5434	122 912,51	8,19
8258	54:07:057401:5435	81 941,67	8,19
8259	54:07:057401:5436	86 178,05	8,19
8260	54:07:057401:5437	104 308,92	20,86
8261	54:07:057401:5438	1 638,83	8,19
8262	54:07:057401:5439	18 977,69	8,19
8263	54:07:057401:5463	637,84	39,86
8264	54:07:057401:5464	8 052,72	39,86

8265	54:07:057401:5508	7 335,15	39,86
8266	54:07:057401:5540	327 766,68	8,19
8267	54:07:057401:5542	559 041,30	5,59
8268	54:07:057401:5581	9 607,46	39,86
8269	54:07:057401:5596	1 270 547,71	7,66
8270	54:07:057401:5631	669 444,33	5,25
8271	54:07:057401:5667	470 796,41	4,40
8272	54:07:057401:5686	29 475,49	2,22
8273	54:07:057401:5694	208 596,98	20,86
8274	54:07:057401:5695	297 472,84	8,19
8275	54:07:057401:5703	74 692,40	2,32
8276	54:07:057401:5707	237 279,02	152,20
8277	54:07:057401:5708	288 418,05	152,20
8278	54:07:057401:5709	305 616,60	152,20
8279	54:07:057401:5710	315 509,56	152,20
8280	54:07:057401:5711	431 807,60	139,38
8281	54:07:057401:5712	284 308,67	152,20
8282	54:07:057401:5713	418 148,10	139,38
8283	54:07:057401:5714	9 119 199,66	126,57
8284	54:07:057401:5715	315 509,56	152,20
8285	54:07:057401:5721	571 154,66	5,98
8286	54:07:057401:5770	520 067,39	8,19
8287	54:07:057401:5771	16 106 471,20	5,51
8288	54:07:057401:5809	813 861,05	8,19
8289	54:07:057401:5810	1 385 993,57	7,66
8290	54:07:057401:5811	114 759,31	8,19
8291	54:07:057401:5812	998 324,77	6,71
8292	54:07:057401:5813	70 319,52	166,24
8293	54:07:057401:5814	1 552 414,71	2,31
8294	54:07:057401:5840	629 441,37	5,59
8295	54:07:057401:5869	559 041,30	5,59
8296	54:07:057401:5870	207 123,96	8,19
8297	54:07:057401:5871	871 974,24	7,66
8298	54:07:057401:5872	424 959,53	216,04
8299	54:07:057401:5884	1 850 256,66	26,70
8300	54:07:057401:5891	1 035 322,68	3,41
8301	54:07:057401:5894	559 041,30	5,59
8302	54:07:057402:1	89 992 376,79	4,10
8303	54:07:057402:10	603 000,00	6,03
8304	54:07:057402:1061	603 000,00	6,03
8305	54:07:057402:1062	587 141,10	6,45
8306	54:07:057402:1063	251 631,90	6,45
8307	54:07:057402:1064	490 359,60	6,45
8308	54:07:057402:1065	606 497,40	6,45
8309	54:07:057402:1066	818 391,60	5,25
8310	54:07:057402:1067	625 853,70	6,45
8311	54:07:057402:1068	406 482,30	6,45
8312	54:07:057402:1069	1 206 000,00	6,03
8313	54:07:057402:1070	603 000,00	6,03
8314	54:07:057402:1071	603 000,00	6,03
8315	54:07:057402:1072	603 000,00	6,03
8316	54:07:057402:1073	603 000,00	6,03
8317	54:07:057402:1074	603 000,00	6,03
8318	54:07:057402:1075	603 000,00	6,03
8319	54:07:057402:1076	603 000,00	6,03
8320	54:07:057402:1077	603 000,00	6,03
8321	54:07:057402:1078	603 000,00	6,03
8322	54:07:057402:1079	603 000,00	6,03
8323	54:07:057402:1080	603 000,00	6,03
8324	54:07:057402:1081	603 000,00	6,03

8325	54:07:057402:1082	7 470 495,60	4,34
8326	54:07:057402:1083	1 206 000,00	6,03
8327	54:07:057402:1084	6 273 612,00	4,34
8328	54:07:057402:1085	1 610 010,00	5,37
8329	54:07:057402:1089	182 118 445,92	3,03
8330	54:07:057402:1090	58 521 495,98	3,03
8331	54:07:057402:1091	603 000,00	6,03
8332	54:07:057402:11	603 000,00	6,03
8333	54:07:057402:1132	10 085 367,48	4,34
8334	54:07:057402:1133	6 208 488,00	4,34
8335	54:07:057402:1134	10 535 532,79	3,78
8336	54:07:057402:1139	4 003 558,20	5,37
8337	54:07:057402:1140	357 012,86	49,22
8338	54:07:057402:1141	1 915 079,15	38,45
8339	54:07:057402:1142	1 881 435,40	38,45
8340	54:07:057402:1143	169 352,26	49,22
8341	54:07:057402:1144	1 697 067,65	38,45
8342	54:07:057402:1145	1 558 263,15	38,45
8343	54:07:057402:1146	138 050,88	49,22
8344	54:07:057402:1147	135 147,14	49,22
8345	54:07:057402:1148	355 487,17	49,22
8346	54:07:057402:1158	322 605,00	6,45
8347	54:07:057402:1161	3 525 921,90	3,92
8348	54:07:057402:1162	349 497,35	4,77
8349	54:07:057402:1163	2 061 602,62	3,92
8350	54:07:057402:1165	1 206 000,00	6,03
8351	54:07:057402:1166	1 206 000,00	6,03
8352	54:07:057402:1174	5 094 086,11	4,34
8353	54:07:057402:1175	440 203,21	4,40
8354	54:07:057402:1177	5 716 855,29	3,17
8355	54:07:057402:1179	6 222 657,90	3,17
8356	54:07:057402:1181	5 272 465,52	3,17
8357	54:07:057402:1182	6 988 235,02	4,34
8358	54:07:057402:1184	5 583 900,30	3,17
8359	54:07:057402:1185	5 465 074,36	3,17
8360	54:07:057402:1186	5 891 332,17	3,17
8361	54:07:057402:1187	5 427 175,05	3,17
8362	54:07:057402:1189	3 569 240,82	3,17
8363	54:07:057402:1192	6 444 345,68	3,17
8364	54:07:057402:1193	603 006,03	6,03
8365	54:07:057402:1195	1 311 047,84	11,92
8366	54:07:057402:1196	32 634 886,86	2,99
8367	54:07:057402:1197	3 711 634,24	15,28
8368	54:07:057402:12	603 000,00	6,03
8369	54:07:057402:1201	478,38	39,86
8370	54:07:057402:1202	880 327,18	4,40
8371	54:07:057402:1203	5 860,15	39,86
8372	54:07:057402:1204	1 195,95	39,86
8373	54:07:057402:1205	1 249 982,13	13,23
8374	54:07:057402:1207	203,53	16,96
8375	54:07:057402:1208	130 321,90	4,71
8376	54:07:057402:1213	4 839,08	6,45
8377	54:07:057402:1214	462 468,72	4,71
8378	54:07:057402:1215	25 228,51	13,23
8379	54:07:057402:1216	6 360,25	2,47
8380	54:07:057402:1217	1 652 422,90	16,96
8381	54:07:057402:1219	3 305 438,48	3,17
8382	54:07:057402:1220	93 084,68	39,86
8383	54:07:057402:1221	6 192 536,22	3,17
8384	54:07:057402:1222	4 773,95	49,22



8385	54:07:057402:1223	6 230 026,68	3,17
8386	54:07:057402:1224	33 368,45	49,22
8387	54:07:057402:1225	531 472,38	6,45
8388	54:07:057402:1226	545 587,79	35,82
8389	54:07:057402:1227	158 064,57	39,86
8390	54:07:057402:1228	4 772 136,41	3,17
8391	54:07:057402:13	639 180,00	6,03
8392	54:07:057402:14	387 126,00	6,45
8393	54:07:057402:15	1 206 000,00	6,03
8394	54:07:057402:16	1 206 000,00	6,03
8395	54:07:057402:17	676 746,90	5,25
8396	54:07:057402:18	2 103 746,40	5,37
8397	54:07:057402:19	196 466,45	5,61
8398	54:07:057402:20	681 993,00	5,25
8399	54:07:057402:3	3 928 424,40	5,37
8400	54:07:057402:4	603 000,00	6,03
8401	54:07:057402:5	7 020 367,20	4,34
8402	54:07:057402:509	603 000,00	6,03
8403	54:07:057402:510	681 993,00	5,25
8404	54:07:057402:511	603 000,00	6,03
8405	54:07:057402:512	603 000,00	6,03
8406	54:07:057402:59	603 000,00	6,03
8407	54:07:057402:60	603 000,00	6,03
8408	54:07:057402:62	1 206 000,00	6,03
8409	54:07:057402:63	1 085 400,00	6,03
8410	54:07:057402:64	603 000,00	6,03
8411	54:07:057402:65	2 146 680,00	5,37
8412	54:07:057402:66	2 205 713,70	5,37
8413	54:07:057402:67	2 146 680,00	5,37
8414	54:07:057402:7	898 470,00	6,03
8415	54:07:057402:75	105 820 359,53	4,10
8416	54:07:057402:77	322 605,00	6,45
8417	54:07:057402:78	603 000,00	6,03
8418	54:07:057402:8	1 148 895,90	5,25
8419	54:07:057402:80	206 467,20	6,45
8420	54:07:057402:81	603 000,00	6,03
8421	54:07:057402:9	887 254,20	6,03
8422	54:07:057403:1	43 878 380,40	3,57
8423	54:07:057403:10	524 610,00	5,25
8424	54:07:057403:11	280 666,35	5,61
8425	54:07:057403:12	280 666,35	5,61
8426	54:07:057403:13	3 268 320,30	4,67
8427	54:07:057403:14	2 227 126,83	4,67
8428	54:07:057403:15	619 039,80	5,25
8429	54:07:057403:16	1 211 849,10	5,25
8430	54:07:057403:17	2 227 126,83	4,67
8431	54:07:057403:18	1 531 861,20	5,25
8432	54:07:057403:19	1 505 630,70	5,25
8433	54:07:057403:2	2 474 585,37	4,67
8434	54:07:057403:26	2 146 680,00	5,37
8435	54:07:057403:27	12 156 480,00	4,34
8436	54:07:057403:28	2 334 514,50	4,67
8437	54:07:057403:286	1 628 100,00	6,03
8438	54:07:057403:287	7 507 595,92	3,78
8439	54:07:057403:288	6 402 718,16	3,78
8440	54:07:057403:289	8 318 887,66	3,78
8441	54:07:057403:29	1 638 829,18	4,67
8442	54:07:057403:290	6 192 732,72	2,76
8443	54:07:057403:291	5 283 634,38	2,76
8444	54:07:057403:292	2 290 779,71	3,41

8445	54:07:057403:293	2 277 827,82	3,41
8446	54:07:057403:294	4 658 584,46	2,76
8447	54:07:057403:295	19 302 002,59	2,76
8448	54:07:057403:299	4 136 019,73	2,76
8449	54:07:057403:3	783 900,00	6,03
8450	54:07:057403:30	603 000,00	6,03
8451	54:07:057403:300	6 893 369,89	2,76
8452	54:07:057403:301	1 363 356,47	3,41
8453	54:07:057403:302	300 868,71	5,61
8454	54:07:057403:303	765 930,60	3,83
8455	54:07:057403:304	946 243,88	12,01
8456	54:07:057403:307	129 042,00	6,45
8457	54:07:057403:308	1 959 491,92	3,92
8458	54:07:057403:31	717 570,00	6,03
8459	54:07:057403:312	524 610,00	5,25
8460	54:07:057403:32	524 610,00	5,25
8461	54:07:057403:33	5 722 228,80	4,34
8462	54:07:057403:34	404 159,54	5,61
8463	54:07:057403:35	124 133 049,36	3,03
8464	54:07:057403:36	69 272 370,82	3,03
8465	54:07:057403:4	603 000,00	6,03
8466	54:07:057403:42	9 268 768,35	3,78
8467	54:07:057403:43	14 264 760,96	3,21
8468	54:07:057403:44	86 993 266,32	3,03
8469	54:07:057403:45	3 733 076,52	3,97
8470	54:07:057403:46	12 337 090,56	3,21
8471	54:07:057403:6	258 084,00	6,45
8472	54:07:057403:7	5 196 895,20	4,34
8473	54:07:057403:8	3 327 354,00	5,37
8474	54:07:057403:9	2 101 063,05	4,67
8475	54:07:057404:1	403 233 910,06	4,10
8476	54:07:057404:187	40 976 478,36	3,57
8477	54:07:057404:196	252 779,34	5,61
8478	54:07:057404:205	44 737,34	49,22
8479	54:07:057404:210	159 680,29	4,10
8480	54:07:057404:211	624 157,44	15,60
8481	54:07:057404:213	11 086,51	4,77
8482	54:07:057404:226	221 406,46	5,61
8483	54:07:057404:232	2 616 835,64	27,41
8484	54:07:057404:233	347 285,31	5,61
8485	54:07:057404:3	603 000,00	6,03
8486	54:07:057405:1	83 782 735,13	3,57
8487	54:07:057405:11	729 207,90	5,25
8488	54:07:057405:12	996 759,00	5,25
8489	54:07:057405:13	1 508 096,37	4,67
8490	54:07:057405:130	3 603 131,15	3,21
8491	54:07:057405:131	218 256 911,28	3,03
8492	54:07:057405:132	56 792 180,16	3,57
8493	54:07:057405:133	11 340 089,79	3,78
8494	54:07:057405:134	16 317 469,44	3,78
8495	54:07:057405:135	6 580 246,18	3,78
8496	54:07:057405:136	9 684 342,57	3,78
8497	54:07:057405:137	3 350 028,31	4,67
8498	54:07:057405:138	6 602 531,62	3,78
8499	54:07:057405:139	5 916 971,27	3,78
8500	54:07:057405:14	1 169 880,30	5,25
8501	54:07:057405:15	535 102,20	5,25
8502	54:07:057405:16	529 856,10	5,25
8503	54:07:057405:17	629 532,00	5,25
8504	54:07:057405:6	3 142 256,52	4,67

8505	54:07:057405:8	1 601 476,95	4,67
8506	54:07:057405:9	4 342 196,97	4,67
8507	54:07:057406:1	28 135 770,62	3,78
8508	54:07:057406:12	1 400 708,70	4,67
8509	54:07:057406:14	786 915,00	5,25
8510	54:07:057406:15	524 610,00	5,25
8511	54:07:057406:16	524 610,00	5,25
8512	54:07:057406:17	524 610,00	5,25
8513	54:07:057406:18	524 610,00	5,25
8514	54:07:057406:19	524 610,00	5,25
8515	54:07:057406:20	524 610,00	5,25
8516	54:07:057406:23	524 610,00	5,25
8517	54:07:057406:24	524 610,00	5,25
8518	54:07:057406:245	50 460 342,48	3,03
8519	54:07:057406:246	14 329 016,64	3,21
8520	54:07:057406:248	25 798 655,52	3,21
8521	54:07:057406:25	524 610,00	5,25
8522	54:07:057406:253	1 426 372,62	5,25
8523	54:07:057406:254	1 784 857,73	4,67
8524	54:07:057406:255	25 482 995,80	3,78
8525	54:07:057406:26	524 610,00	5,25
8526	54:07:057406:265	56 133,27	5,61
8527	54:07:057406:266	197 208,51	49,22
8528	54:07:057406:268	152 274,30	49,22
8529	54:07:057406:27	524 610,00	5,25
8530	54:07:057406:271	166 153,22	49,22
8531	54:07:057406:272	197 749,89	49,22
8532	54:07:057406:273	185 987,26	49,22
8533	54:07:057406:275	589 242,41	44,22
8534	54:07:057406:28	524 610,00	5,25
8535	54:07:057406:282	1 537 123,04	5,25
8536	54:07:057406:288	31 633 594,95	3,21
8537	54:07:057406:29	524 610,00	5,25
8538	54:07:057406:295	891 884,21	5,25
8539	54:07:057406:3	5 572 559,35	3,78
8540	54:07:057406:300	280 666,35	5,61
8541	54:07:057406:301	280 666,35	5,61
8542	54:07:057406:317	524 610,00	5,25
8543	54:07:057406:324	129 004,70	4,10
8544	54:07:057406:333	968 136,28	3,83
8545	54:07:057406:34	218 919,75	5,61
8546	54:07:057406:340	287 407,96	5,61
8547	54:07:057406:341	74 717,99	4,10
8548	54:07:057406:346	22 196,16	2,16
8549	54:07:057406:35	219 975,06	5,61
8550	54:07:057406:36	263 826,37	5,61
8551	54:07:057406:37	5 333 395,10	3,78
8552	54:07:057406:371	224 679,03	5,61
8553	54:07:057406:379	7 291 751,84	2,76
8554	54:07:057406:38	576 939,85	5,25
8555	54:07:057406:380	18 474 240,56	2,76
8556	54:07:057406:384	4 458 538,70	2,76
8557	54:07:057406:388	395 407,84	3,83
8558	54:07:057406:389	395 147,43	3,83
8559	54:07:057406:399	576 027,03	5,25
8560	54:07:057406:4	1 806 914,22	4,67
8561	54:07:057406:40	230 146,41	5,61
8562	54:07:057406:403	556 821,05	5,25
8563	54:07:057406:404	643 003,98	5,25
8564	54:07:057406:41	570 481,90	5,25

8565	54:07:057406:42	524 610,00	5,25
8566	54:07:057406:420	524 610,00	5,25
8567	54:07:057406:421	2 331 194,82	4,67
8568	54:07:057406:44	524 610,00	5,25
8569	54:07:057406:45	2 073 048,88	4,67
8570	54:07:057406:47	524 610,00	5,25
8571	54:07:057406:48	343 767,89	4,77
8572	54:07:057406:49	2 567 965,95	4,67
8573	54:07:057406:50	524 610,00	5,25
8574	54:07:057406:51	505 199,43	5,61
8575	54:07:057406:57	524 610,00	5,25
8576	54:07:057406:58	319 959,64	5,61
8577	54:07:057406:59	858,84	5,61
8578	54:07:057406:6	834 129,90	5,25
8579	54:07:057406:60	522,04	5,61
8580	54:07:057406:64	628,69	5,61
8581	54:07:057406:65	4 722,03	4,77
8582	54:07:057406:66	5 321,43	5,61
8583	54:07:057406:67	823 637,70	5,25
8584	54:07:057406:68	1 185 618,60	5,25
8585	54:07:057406:69	1 400 708,70	4,67
8586	54:07:057406:72	524 610,00	5,25
8587	54:07:057406:73	524 610,00	5,25
8588	54:07:057406:76	524 610,00	5,25
8589	54:07:057406:77	420 170,38	3,83
8590	54:07:057406:78	593 472,60	4,46
8591	54:07:057406:79	524 610,00	5,25
8592	54:07:057406:8	6 444 622,33	3,78
8593	54:07:057406:81	5 501,06	5,61
8594	54:07:057406:82	524 610,00	5,25
8595	54:07:057406:84	576 934,60	5,25
8596	54:07:057406:85	576 997,55	5,25
8597	54:07:057406:86	446 220,00	4,46
8598	54:07:057406:87	419 500,19	3,83
8599	54:07:057406:88	577 071,00	5,25
8600	54:07:057406:90	280 666,35	5,61
8601	54:07:057406:91	12 851 136,00	3,21
8602	54:07:057407:1	892 440,00	4,46
8603	54:07:057407:154	4 774,55	4,77
8604	54:07:057407:155	4 246 665,62	31,91
8605	54:07:057407:158	81 895,42	49,22
8606	54:07:057407:159	188 792,58	49,22
8607	54:07:057407:160	646 725,16	44,22
8608	54:07:057407:166	234 597,78	5,61
8609	54:07:057407:17	202,85	15,60
8610	54:07:057407:176	1 026 729,97	5,25
8611	54:07:057407:199	314,08	0,52
8612	54:07:057407:200	98,43	49,22
8613	54:07:057407:204	9 222,70	5,61
8614	54:07:057407:206	9 245,15	5,61
8615	54:07:057407:208	8 197,20	2,20
8616	54:07:057407:217	261 474,38	5,61
8617	54:07:057407:22	5 613,33	5,61
8618	54:07:057407:224	25 793,31	15,60
8619	54:07:057407:225	199 544,69	12,17
8620	54:07:057407:228	10 244,32	5,61
8621	54:07:057407:23	13 229,42	13,23
8622	54:07:057407:24	535 028,65	5,61
8623	54:07:057407:3	136 962,48	4,10
8624	54:07:057407:30	558 071,36	5,61

8625	54:07:057407:36	5 613,33	5,61
8626	54:07:057407:37	5 613,33	5,61
8627	54:07:057407:40	13 229,42	13,23
8628	54:07:057407:41	5 613,33	5,61
8629	54:07:057407:49	287 930,00	5,61
8630	54:07:057407:5	15 603,94	15,60
8631	54:07:057407:54	3 169 248,17	4,67
8632	54:07:057408:10	292 285,94	7,13
8633	54:07:057408:11	570 314,02	7,13
8634	54:07:057408:12	765 810,00	7,66
8635	54:07:057408:13	256 641,31	7,13
8636	54:07:057408:14	278 028,09	7,13
8637	54:07:057408:142	5 719,53	8,19
8638	54:07:057408:143	8 538,32	8,19
8639	54:07:057408:15	223 135,36	7,13
8640	54:07:057408:16	1 325 846,85	6,66
8641	54:07:057408:17	952 744,22	6,66
8642	54:07:057408:2	2 184 246,90	3,97
8643	54:07:057408:20	409 708,35	8,19
8644	54:07:057408:21	866 131,11	6,66
8645	54:07:057408:22	1 352 497,04	6,66
8646	54:07:057408:23	886 118,75	6,66
8647	54:07:057408:24	886 118,75	6,66
8648	54:07:057408:252	1 778 900,05	5,93
8649	54:07:057408:253	1 852 188,07	6,66
8650	54:07:057408:255	4 725 944,46	5,93
8651	54:07:057408:257	666 254,70	6,66
8652	54:07:057408:258	1 559 569,00	6,66
8653	54:07:057408:259	1 116 636,21	6,66
8654	54:07:057408:260	1 353 503,09	6,66
8655	54:07:057408:261	1 058 672,06	6,66
8656	54:07:057408:27	270 899,16	7,13
8657	54:07:057408:28	163 965,28	7,13
8658	54:07:057408:32	999 382,05	6,66
8659	54:07:057408:34	1 927 141,72	5,93
8660	54:07:057408:35	641 603,28	7,13
8661	54:07:057408:36	149 707,43	7,13
8662	54:07:057408:37	1 066 007,52	6,66
8663	54:07:057408:4	1 019 369,69	6,66
8664	54:07:057408:467	477 797,44	20,86
8665	54:07:057408:468	47 627,45	20,86
8666	54:07:057408:469	19 171,98	20,86
8667	54:07:057408:470	529 868,45	20,86
8668	54:07:057408:471	213 959,60	123,82
8669	54:07:057408:472	642 542,95	20,86
8670	54:07:057408:473	58 976,26	20,86
8671	54:07:057408:474	4 163 203,93	18,79
8672	54:07:057408:475	421 408,04	20,86
8673	54:07:057408:476	485 829,23	20,86
8674	54:07:057408:484	41 660 884,08	3,03
8675	54:07:057408:485	19 373 087,52	3,21
8676	54:07:057408:487	2 310 747,15	120,07
8677	54:07:057408:5	886 118,75	6,66
8678	54:07:057408:505	10 673 256,00	3,50
8679	54:07:057408:506	11 557 618,35	4,80
8680	54:07:057408:511	28 046 970,14	225,77
8681	54:07:057408:512	2 524 680,18	5,93
8682	54:07:057408:513	1 132 632,99	6,66
8683	54:07:057408:515	26 089 440,48	5,51
8684	54:07:057408:517	18 631 813,75	4,80

8685	54:07:057408:518	47 981 749,48	4,53
8686	54:07:057408:550	777 067,41	5,59
8687	54:07:057408:552	208 617,84	20,86
8688	54:07:057408:555	777 073,00	5,59
8689	54:07:057408:557	778 445,87	8,19
8690	54:07:057408:559	18 612,95	2,22
8691	54:07:057408:6	866 131,11	6,66
8692	54:07:057408:618	3 142 457,61	6,82
8693	54:07:057408:626	163 883,34	8,19
8694	54:07:057408:627	634 824,09	20,86
8695	54:07:057408:629	2 071 643,19	4,33
8696	54:07:057408:630	1 534 946,67	4,98
8697	54:07:057408:632	968 125,36	5,59
8698	54:07:057408:633	18 479 801,59	4,03
8699	54:07:057408:634	2 044 712,70	6,82
8700	54:07:057408:635	312 926,76	20,86
8701	54:07:057408:636	5 687 932,06	3,50
8702	54:07:057408:648	2 127 641,54	5,93
8703	54:07:057408:651	1 641 127,23	5,59
8704	54:07:057408:652	63 700 684,55	3,80
8705	54:07:057408:653	312 510,12	5,98
8706	54:07:057408:654	21 130 895,74	4,03
8707	54:07:057408:7	866 131,11	6,66
8708	54:07:057408:8	886 118,75	6,66
8709	54:07:057408:9	392 090,89	7,13
8710	54:07:057409:10	3 258 982,24	4,67
8711	54:07:057409:1103	9 412 762,46	3,78
8712	54:07:057409:1104	1 343 001,60	5,25
8713	54:07:057409:1106	1 540 779,57	4,67
8714	54:07:057409:1108	3 786 204,33	4,67
8715	54:07:057409:1109	2 045 034,70	4,67
8716	54:07:057409:1110	6 470 329,90	3,78
8717	54:07:057409:1111	1 858 273,54	4,67
8718	54:07:057409:1112	4 164 773,87	4,67
8719	54:07:057409:1113	1 825 590,34	4,67
8720	54:07:057409:1114	640 024,20	5,25
8721	54:07:057409:1115	640 024,20	5,25
8722	54:07:057409:1116	505 199,43	5,61
8723	54:07:057409:1117	112 266,54	5,61
8724	54:07:057409:1118	252 599,72	5,61
8725	54:07:057409:1119	56 133,27	5,61
8726	54:07:057409:1123	1 059 712,20	5,25
8727	54:07:057409:1124	866 131,11	6,66
8728	54:07:057409:1125	1 503 427,34	4,67
8729	54:07:057409:1126	2 129 077,22	4,67
8730	54:07:057409:1192	1 030 768,20	4,46
8731	54:07:057409:1193	1 861 482,61	3,41
8732	54:07:057409:12	813 145,50	5,25
8733	54:07:057409:1207	15 136 029,43	3,21
8734	54:07:057409:1219	908 173,36	5,25
8735	54:07:057409:1220	928 780,04	5,25
8736	54:07:057409:1221	96 774 114,00	3,57
8737	54:07:057409:1223	155 671 321,72	3,03
8738	54:07:057409:1224	11 996 097,39	3,78
8739	54:07:057409:1225	91 749,83	5,61
8740	54:07:057409:1226	90 251,07	5,61
8741	54:07:057409:1227	3 837 148,10	4,67
8742	54:07:057409:1228	14 398 319,73	3,78
8743	54:07:057409:1229	35 876 136,00	3,78
8744	54:07:057409:1230	7 803 320,25	2,76

8745	54:07:057409:1231	650 684,28	5,25
8746	54:07:057409:1233	15 666 243,77	3,78
8747	54:07:057409:1234	6 361 312,32	3,21
8748	54:07:057409:1235	1 667 970,36	3,97
8749	54:07:057409:1236	4 098 253,32	3,78
8750	54:07:057409:1239	67 408 866,90	2,60
8751	54:07:057409:1241	2 612 047,84	3,41
8752	54:07:057409:1243	150 066,68	5,61
8753	54:07:057409:1244	795 833,37	5,25
8754	54:07:057409:1245	121 057,01	5,61
8755	54:07:057409:1246	4 616 756,02	3,78
8756	54:07:057409:1249	2 762 501,04	3,41
8757	54:07:057409:1250	11 055 840,98	3,78
8758	54:07:057409:1251	9 416 075,06	2,76
8759	54:07:057409:1252	7 080 875,21	2,76
8760	54:07:057409:1253	7 779 504,64	3,78
8761	54:07:057409:1255	280 666,35	5,61
8762	54:07:057409:1258	7 611 041,88	3,78
8763	54:07:057409:1259	1 447 389,65	4,67
8764	54:07:057409:1260	5 137 000,01	3,78
8765	54:07:057409:1261	4 824,45	4,77
8766	54:07:057409:1262	593 623,02	3,83
8767	54:07:057409:1263	41 317,07	2,22
8768	54:07:057409:13	813 145,50	5,25
8769	54:07:057409:1308	233 564,92	5,61
8770	54:07:057409:1309	777 214,96	5,25
8771	54:07:057409:1353	126 814,67	2,69
8772	54:07:057409:1354	8 417 630,30	2,76
8773	54:07:057409:1355	439 798,56	5,61
8774	54:07:057409:1361	60 591,00	2,28
8775	54:07:057409:1362	7 729 814,81	2,76
8776	54:07:057409:1365	2 884 057,38	12,01
8777	54:07:057409:1366	527 344,01	5,61
8778	54:07:057409:1368	593 596,22	3,83
8779	54:07:057409:1369	861 773,80	6,66
8780	54:07:057409:1373	1 346 377,62	4,86
8781	54:07:057409:1375	527 553,06	5,25
8782	54:07:057409:1376	193 362,28	5,61
8783	54:07:057409:1377	69 526,67	5,61
8784	54:07:057409:1378	241 502,91	49,22
8785	54:07:057409:1379	46 708,49	5,61
8786	54:07:057409:1380	905 046,68	5,25
8787	54:07:057409:1381	1 053 469,34	5,25
8788	54:07:057409:1382	3 984 960,22	4,67
8789	54:07:057409:1383	97 250,89	5,61
8790	54:07:057409:1386	4 903,39	39,86
8791	54:07:057409:1387	5 860,15	39,86
8792	54:07:057409:1388	3 388,52	39,86
8793	54:07:057409:1397	9 671,76	5,61
8794	54:07:057409:1398	5 556 066,09	2,76
8795	54:07:057409:1400	1 076,35	39,86
8796	54:07:057409:1401	812 998,61	5,25
8797	54:07:057409:1402	561,33	5,61
8798	54:07:057409:1403	502 936,84	3,83
8799	54:07:057409:1405	813 145,50	5,25
8800	54:07:057409:1406	290 012,54	5,61
8801	54:07:057409:1407	290 399,86	5,61
8802	54:07:057409:1408	812 248,42	5,25
8803	54:07:057409:1409	420 808,67	5,61
8804	54:07:057409:1410	290 096,74	5,61

8805	54:07:057409:1411	255 718,76	4,10
8806	54:07:057409:1412	2 801 762,80	2,76
8807	54:07:057409:1413	238 757,25	5,61
8808	54:07:057409:1414	432 153,36	3,83
8809	54:07:057409:1415	435 150,72	5,61
8810	54:07:057409:1416	435 296,67	5,61
8811	54:07:057409:1418	2 054 438,45	3,41
8812	54:07:057409:1419	563 916,40	3,83
8813	54:07:057409:1420	515 764,27	5,20
8814	54:07:057409:1421	7 896,60	2,22
8815	54:07:057409:1422	175 332,27	5,61
8816	54:07:057409:1423	1 383 820,45	3,41
8817	54:07:057409:1424	88 183,12	4,10
8818	54:07:057409:1425	24 339,39	5,61
8819	54:07:057409:1427	813 145,50	5,25
8820	54:07:057409:143	3 258 982,24	4,67
8821	54:07:057409:144	681 993,00	5,25
8822	54:07:057409:145	1 521 369,00	5,25
8823	54:07:057409:146	5 843 316,02	3,78
8824	54:07:057409:147	1 494 089,28	4,67
8825	54:07:057409:148	1 395 462,60	5,25
8826	54:07:057409:149	1 783 569,08	4,67
8827	54:07:057409:150	5 093 762,49	3,78
8828	54:07:057409:151	704 236,84	15,60
8829	54:07:057409:152	1 560 171,71	143,42
8830	54:07:057409:154	156 039,36	15,60
8831	54:07:057409:156	681 993,00	5,25
8832	54:07:057409:157	681 993,00	5,25
8833	54:07:057409:158	1 363 986,00	5,25
8834	54:07:057409:159	3 889 301,16	4,67
8835	54:07:057409:160	946 391,19	5,25
8836	54:07:057409:161	1 457 398,06	5,25
8837	54:07:057409:162	4 300 175,71	4,67
8838	54:07:057409:163	1 653 403,74	3,41
8839	54:07:057409:164	5 001 685,88	3,78
8840	54:07:057409:172	56 133,27	5,61
8841	54:07:057409:175	865 606,50	5,25
8842	54:07:057409:176	681 993,00	5,25
8843	54:07:057409:177	681 993,00	5,25
8844	54:07:057409:178	1 727 540,73	4,67
8845	54:07:057409:179	1 416 447,00	5,25
8846	54:07:057409:180	1 400 708,70	4,67
8847	54:07:057409:181	112 266,54	5,61
8848	54:07:057409:182	681 993,00	5,25
8849	54:07:057409:184	603 301,50	5,25
8850	54:07:057409:185	603 301,50	5,25
8851	54:07:057409:186	28 066,64	5,61
8852	54:07:057409:187	56 133,27	5,61
8853	54:07:057409:188	56 133,27	5,61
8854	54:07:057409:189	162 786,48	5,61
8855	54:07:057409:191	1 708 864,61	4,67
8856	54:07:057409:8	6 700 738,61	3,78
8857	54:07:057409:9	1 132 706,44	5,25
8858	54:07:057410:1	92 603 195,69	3,57
8859	54:07:057410:100	1 468 908,00	5,25
8860	54:07:057410:271	734 454,00	5,25
8861	54:07:057410:272	734 454,00	5,25
8862	54:07:057410:273	734 454,00	5,25
8863	54:07:057410:274	734 454,00	5,25
8864	54:07:057410:275	1 447 923,60	5,25



8865	54:07:057410:277	2 689 360,70	4,67
8866	54:07:057410:278	1 442 729,96	4,67
8867	54:07:057410:279	2 474 585,37	4,67
8868	54:07:057410:280	2 096 394,02	4,67
8869	54:07:057410:281	734 454,00	5,25
8870	54:07:057410:282	734 454,00	5,25
8871	54:07:057410:283	524 610,00	5,25
8872	54:07:057410:284	1 540 779,57	4,67
8873	54:07:057410:285	1 012 497,30	5,25
8874	54:07:057410:286	336 799,62	5,61
8875	54:07:057410:287	1 154 142,00	5,25
8876	54:07:057410:288	524 610,00	5,25
8877	54:07:057410:289	524 610,00	5,25
8878	54:07:057410:290	524 610,00	5,25
8879	54:07:057410:291	224 533,08	5,61
8880	54:07:057410:292	734 454,00	5,25
8881	54:07:057410:293	392 932,89	5,61
8882	54:07:057410:294	392 932,89	5,61
8883	54:07:057410:295	734 454,00	5,25
8884	54:07:057410:296	2 119 739,17	4,67
8885	54:07:057410:297	1 844 266,46	4,67
8886	54:07:057410:298	1 405 377,73	4,67
8887	54:07:057410:299	2 096 394,02	4,67
8888	54:07:057410:300	3 848 958,65	3,78
8889	54:07:057410:301	1 461 406,08	4,67
8890	54:07:057410:302	1 442 677,50	5,25
8891	54:07:057410:304	144 523 518,48	3,03
8892	54:07:057410:305	28 143 987,84	3,21
8893	54:07:057410:309	26 863 000,45	3,78
8894	54:07:057410:311	22 702 162,84	3,78
8895	54:07:057410:312	26 992 157,76	3,78
8896	54:07:057410:313	24 738 436,80	3,21
8897	54:07:057410:314	22 389 683,30	2,76
8898	54:07:057410:315	18 915 422,10	2,76
8899	54:07:057410:332	224 538,69	5,61
8900	54:07:057410:333	1 072 302,84	3,83
8901	54:07:057410:335	4 144 300,05	2,76
8902	54:07:057410:338	158 052,27	15,60
8903	54:07:057410:44	734 454,00	5,25
8904	54:07:057410:45	734 454,00	5,25
8905	54:07:057410:46	734 454,00	5,25
8906	54:07:057410:47	734 454,00	5,25
8907	54:07:057410:48	734 454,00	5,25
8908	54:07:057410:49	734 454,00	5,25
8909	54:07:057410:50	1 960 992,18	4,67
8910	54:07:057410:51	734 454,00	5,25
8911	54:07:057410:52	734 454,00	5,25
8912	54:07:057410:53	577 071,00	5,25
8913	54:07:057410:54	734 454,00	5,25
8914	54:07:057410:55	1 106 927,10	5,25
8915	54:07:057410:56	1 468 908,00	5,25
8916	54:07:057410:57	1 468 908,00	5,25
8917	54:07:057410:58	681 993,00	5,25
8918	54:07:057410:59	3 114 242,34	4,67
8919	54:07:057410:60	1 554 786,66	4,67
8920	54:07:057410:61	3 408 391,17	4,67
8921	54:07:057410:62	681 993,00	5,25
8922	54:07:057410:63	3 833 849,88	3,78
8923	54:07:057410:64	2 511 937,60	4,67
8924	54:07:057410:65	2 180 436,54	4,67

8925	54:07:057410:66	2 409 218,96	4,67
8926	54:07:057410:67	1 159 388,10	5,25
8927	54:07:057410:69	1 960 992,18	4,67
8928	54:07:057410:70	1 960 992,18	4,67
8929	54:07:057410:71	681 993,00	5,25
8930	54:07:057410:72	2 792 079,34	4,67
8931	54:07:057410:73	392 932,89	5,61
8932	54:07:057410:74	1 468 908,00	5,25
8933	54:07:057410:75	1 475 413,16	4,67
8934	54:07:057410:76	3 025 530,79	4,67
8935	54:07:057410:77	734 454,00	5,25
8936	54:07:057410:78	681 993,00	5,25
8937	54:07:057410:79	3 352 362,82	4,67
8938	54:07:057410:80	2 077 717,91	4,67
8939	54:07:057410:81	1 960 992,18	4,67
8940	54:07:057410:82	24 186,10	15,60
8941	54:07:057410:83	1 951 654,12	4,67
8942	54:07:057410:84	734 454,00	5,25
8943	54:07:057410:85	524 610,00	5,25
8944	54:07:057410:86	1 554 786,66	4,67
8945	54:07:057410:87	524 610,00	5,25
8946	54:07:057410:88	1 547 599,50	5,25
8947	54:07:057410:90	1 264 310,10	5,25
8948	54:07:057410:91	1 853 604,51	4,67
8949	54:07:057410:92	1 411 200,90	5,25
8950	54:07:057410:95	734 454,00	5,25
8951	54:07:057410:96	734 454,00	5,25
8952	54:07:057410:97	734 454,00	5,25
8953	54:07:057410:98	734 454,00	5,25
8954	54:07:057410:99	734 454,00	5,25
8955	54:07:057411:1	123 909 125,16	3,57
8956	54:07:057411:10	2 059 041,79	4,67
8957	54:07:057411:100	1 727 540,73	4,67
8958	54:07:057411:1001	45 543 521,77	2,60
8959	54:07:057411:1002	18 568 823,18	2,76
8960	54:07:057411:1003	1 363 986,00	5,25
8961	54:07:057411:1004	45 018 444,18	2,60
8962	54:07:057411:1006	396 598,67	4,10
8963	54:07:057411:1009	524 610,00	5,25
8964	54:07:057411:1014	374 213,59	15,60
8965	54:07:057411:1026	38 255 169,75	2,60
8966	54:07:057411:1027	1 363 991,25	5,25
8967	54:07:057411:1028	103 984,63	15,60
8968	54:07:057411:1035	50 519,94	5,61
8969	54:07:057411:1039	520 231,55	3,83
8970	54:07:057411:1041	497 854,89	3,83
8971	54:07:057411:1043	24 966,30	15,60
8972	54:07:057411:2	849 868,20	5,25
8973	54:07:057411:45	78 019,68	15,60
8974	54:07:057411:47	645 553,59	5,25
8975	54:07:057411:48	363 743,59	5,61
8976	54:07:057411:49	84 312,17	5,61
8977	54:07:057411:50	681 993,00	5,25
8978	54:07:057411:52	1 163 554,30	12,17
8979	54:07:057411:53	1 872 280,63	4,67
8980	54:07:057411:54	3 520 447,87	4,67
8981	54:07:057411:55	4 010 695,91	4,67
8982	54:07:057411:56	681 993,00	5,25
8983	54:07:057411:57	6 647 857,92	3,78
8984	54:07:057411:58	7 086 012,19	3,78

8985	54:07:057411:59	370 479,58	5,61
8986	54:07:057411:60	1 521 369,00	5,25
8987	54:07:057411:61	1 984 337,33	4,67
8988	54:07:057411:62	1 928 308,98	4,67
8989	54:07:057411:65	2 885 459,92	4,67
8990	54:07:057411:66	849 868,20	5,25
8991	54:07:057411:67	4 872 577,68	3,78
8992	54:07:057411:68	524 610,00	5,25
8993	54:07:057411:69	1 489 420,25	4,67
8994	54:07:057411:70	760 684,50	5,25
8995	54:07:057411:71	1 133 157,60	5,25
8996	54:07:057411:715	545 594,40	5,25
8997	54:07:057411:718	524 610,00	5,25
8998	54:07:057411:720	2 334 514,50	4,67
8999	54:07:057411:721	681 993,00	5,25
9000	54:07:057411:722	348 026,27	5,61
9001	54:07:057411:723	524 610,00	5,25
9002	54:07:057411:729	681 993,00	5,25
9003	54:07:057411:73	760 684,50	5,25
9004	54:07:057411:730	3 735 223,20	4,67
9005	54:07:057411:731	4 248 816,39	4,67
9006	54:07:057411:732	1 253 817,90	5,25
9007	54:07:057411:733	4 196 460,31	3,78
9008	54:07:057411:734	776 422,80	5,25
9009	54:07:057411:735	708 223,50	5,25
9010	54:07:057411:736	729 207,90	5,25
9011	54:07:057411:737	739 700,10	5,25
9012	54:07:057411:738	713 469,60	5,25
9013	54:07:057411:739	505 199,43	5,61
9014	54:07:057411:74	540 348,30	5,25
9015	54:07:057411:740	592 809,30	5,25
9016	54:07:057411:741	561 332,70	5,25
9017	54:07:057411:742	336 799,62	5,61
9018	54:07:057411:743	713 469,60	5,25
9019	54:07:057411:744	786 915,00	5,25
9020	54:07:057411:745	533 266,07	5,61
9021	54:07:057411:746	524 610,00	5,25
9022	54:07:057411:747	608 547,60	5,25
9023	54:07:057411:748	522 039,41	5,61
9024	54:07:057411:749	342 412,95	5,61
9025	54:07:057411:75	540 348,30	5,25
9026	54:07:057411:750	566 578,80	5,25
9027	54:07:057411:751	297 506,33	5,61
9028	54:07:057411:753	786 915,00	5,25
9029	54:07:057411:754	524 610,00	5,25
9030	54:07:057411:755	529 856,10	5,25
9031	54:07:057411:756	629 532,00	5,25
9032	54:07:057411:757	465 906,14	5,61
9033	54:07:057411:758	280 666,35	5,61
9034	54:07:057411:759	524 610,00	5,25
9035	54:07:057411:76	336 799,62	5,61
9036	54:07:057411:760	533 266,07	5,61
9037	54:07:057411:761	555 719,37	5,61
9038	54:07:057411:762	535 102,20	5,25
9039	54:07:057411:763	57 689,63	1,93
9040	54:07:057411:764	529 856,10	5,25
9041	54:07:057411:765	535 102,20	5,25
9042	54:07:057411:766	550 106,05	5,61
9043	54:07:057411:767	280 666,35	5,61
9044	54:07:057411:768	786 915,00	5,25

9045	54:07:057411:769	786 915,00	5,25
9046	54:07:057411:770	786 915,00	5,25
9047	54:07:057411:771	786 915,00	5,25
9048	54:07:057411:772	449 066,16	5,61
9049	54:07:057411:773	524 610,00	5,25
9050	54:07:057411:774	190 853,12	5,61
9051	54:07:057411:775	744 946,20	5,25
9052	54:07:057411:776	224 533,08	5,61
9053	54:07:057411:777	1 273 249,95	5,61
9054	54:07:057411:778	1 273 249,95	5,61
9055	54:07:057411:79	1 501 500,00	2,31
9056	54:07:057411:83	1 173 969,12	2,22
9057	54:07:057411:84	2 237 186,44	2,22
9058	54:07:057411:85	2 879 546,90	2,22
9059	54:07:057411:88	2 427 895,08	4,67
9060	54:07:057411:90	529 856,10	5,25
9061	54:07:057411:91	28 066,64	5,61
9062	54:07:057411:92	681 993,00	5,25
9063	54:07:057411:93	213 306,43	5,61
9064	54:07:057411:94	1 680 850,44	4,67
9065	54:07:057411:941	144 523 518,48	3,03
9066	54:07:057411:942	535 464,00	4,46
9067	54:07:057411:943	28 706 659,20	3,78
9068	54:07:057411:944	210 347 521,13	3,03
9069	54:07:057411:95	681 993,00	5,25
9070	54:07:057411:96	1 494 089,28	4,67
9071	54:07:057411:967	28 100,31	5,61
9072	54:07:057411:968	48 028,05	1,93
9073	54:07:057411:97	2 101 063,05	4,67
9074	54:07:057411:98	1 363 986,00	5,25
9075	54:07:057411:980	10 008 833,65	2,76
9076	54:07:057411:986	274 251 020,75	3,03
9077	54:07:057411:987	3 435 508,75	14,06
9078	54:07:057411:988	39 751 725,74	3,57
9079	54:07:057411:989	14 206 321,29	3,78
9080	54:07:057411:99	156 039,36	15,60
9081	54:07:057411:990	5,61	5,61
9082	54:07:057411:991	5 816 875,68	3,78
9083	54:07:057411:994	17 012 257,66	2,76
9084	54:07:057411:996	146 788,50	5,61
9085	54:07:057411:998	106 860,91	5,61
9086	54:07:057412:10	1 049 220,00	5,25
9087	54:07:057412:12	1 085 942,70	5,25
9088	54:07:057412:13	524 610,00	5,25
9089	54:07:057412:14	524 610,00	5,25
9090	54:07:057412:161	35 106 804,72	3,03
9091	54:07:057412:162	3 812 503,68	3,97
9092	54:07:057412:163	1 747 346,75	4,67
9093	54:07:057412:164	1 569 659,35	5,25
9094	54:07:057412:165	1 014 574,76	5,25
9095	54:07:057412:166	995 101,23	5,25
9096	54:07:057412:167	1 042 914,19	5,25
9097	54:07:057412:169	1 956 701,34	4,67
9098	54:07:057412:170	28 246 502,78	3,78
9099	54:07:057412:171	1 322 017,20	5,25
9100	54:07:057412:174	16 991 665,77	2,76
9101	54:07:057412:177	2 045 024,48	3,41
9102	54:07:057412:178	1 400 718,04	4,67
9103	54:07:057412:179	24 816 154,20	2,76
9104	54:07:057412:2	240 200,00	12,01

9105	54:07:058301:1	2 482 098,75	3,97
9106	54:07:058501:1	459 606,60	4,46
9107	54:08:000000:1012	3 095,05	2,59
9108	54:08:024001:73	2 067,25	42,19
9109	54:08:028601:265	36 862 043,36	0,89
9110	54:08:028601:271	270 122,00	1,31
9111	54:08:028601:272	5 901 413,76	0,94
9112	54:08:028601:273	2 980 259,22	0,69
9113	54:08:028601:274	1 417 420,21	0,69
9114	54:08:028601:275	746 776,60	0,85
9115	54:08:028601:278	944 036,23	1,17
9116	54:08:028601:279	376 880,39	0,85
9117	54:08:028601:280	3 782 027,03	0,69
9118	54:08:028601:281	5 583 788,04	0,69
9119	54:08:028601:282	5 391 892,37	0,69
9120	54:08:028601:283	3 782 998,56	0,69
9121	54:08:028601:286	135 043,10	37,98
9122	54:08:028601:287	1 098 352,63	0,69
9123	54:08:028601:3	38 649 266,09	0,89
9124	54:08:028601:4	7 008 149,69	0,65
9125	54:08:028601:5	13 458 707,03	0,89
9126	54:08:028602:2	43 655 860,51	0,89
9127	54:08:028602:3	5 521 470,71	0,69
9128	54:08:028602:374	58 978,30	11,34
9129	54:08:028602:375	4 064,93	1,40
9130	54:08:028602:377	79 484,60	11,34
9131	54:08:028602:378	1 955 102,79	0,69
9132	54:08:028602:386	327 500,00	1,31
9133	54:08:028602:387	638 330,25	0,85
9134	54:08:028602:390	1 380 053,36	0,69
9135	54:08:028602:391	596 698,35	0,85
9136	54:08:028602:394	583 464,16	1,17
9137	54:08:028602:395	7 577 079,25	0,65
9138	54:08:028602:396	2 259 557,57	0,69
9139	54:08:028602:397	2 582 010,00	0,69
9140	54:08:028602:4	12 506 832,00	0,89
9141	54:08:028602:408	470 917,50	0,85
9142	54:08:028602:409	6 844 074,00	0,69
9143	54:08:028602:411	5 230 028,57	0,69
9144	54:08:028602:415	327 500,00	1,31
9145	54:08:028602:416	327 500,00	1,31
9146	54:08:028602:417	327 500,00	1,31
9147	54:08:028602:418	327 500,00	1,31
9148	54:08:028602:419	734 517,00	1,17
9149	54:08:028602:420	327 500,00	1,31
9150	54:08:028602:421	327 500,00	1,31
9151	54:08:028602:422	327 500,00	1,31
9152	54:08:028602:423	327 500,00	1,31
9153	54:08:028602:424	734 517,00	1,17
9154	54:08:028602:425	327 500,00	1,31
9155	54:08:028602:427	239 075,00	0,96
9156	54:08:028602:428	239 075,00	0,96
9157	54:08:028602:429	327 500,00	1,31
9158	54:08:028602:430	239 075,00	0,96
9159	54:08:028602:431	468 108,85	0,85
9160	54:08:028602:432	75 242,70	11,34
9161	54:08:028602:436	239 075,00	0,96
9162	54:08:028602:437	327 500,00	1,31
9163	54:08:028602:438	327 500,00	1,31
9164	54:08:028602:439	327 500,00	1,31

9165	54:08:028602:441	239 075,00	0,96
9166	54:08:028602:442	327 500,00	1,31
9167	54:08:028602:445	239 075,00	0,96
9168	54:08:028602:446	287 507,85	11,34
9169	54:08:028602:448	25 326,64	11,34
9170	54:08:028602:449	43 802,73	11,34
9171	54:08:028602:451	239 075,00	0,96
9172	54:08:028602:454	519 024,62	0,85
9173	54:08:028602:455	551 234,77	0,85
9174	54:08:028602:456	631 954,61	0,85
9175	54:08:028603:2	55 291 257,61	0,89
9176	54:08:028603:268	1 743 961,80	298,42
9177	54:08:028603:3	512 996,00	1,17
9178	54:08:028603:5	5 522 970,79	0,94
9179	54:08:028603:6	864 147,59	1,17
9180	54:08:028603:668	6 728,16	1,40
9181	54:08:028603:671	6 974,95	0,65
9182	54:08:028603:672	1 622 304,00	0,94
9183	54:08:028603:676	8 236 443,82	0,65
9184	54:08:028603:677	1 022 150,28	0,69
9185	54:08:028603:680	5 299 567,26	0,69
9186	54:08:028603:681	97 602,50	1,25
9187	54:08:028603:682	614 312,71	1,17
9188	54:08:028603:683	5 827 768,70	0,69
9189	54:08:028603:684	1 959 969,60	0,94
9190	54:08:028603:685	1 867 309,63	0,69
9191	54:08:028603:686	4 045 768,68	0,69
9192	54:08:028603:687	2 547 652,05	0,69
9193	54:08:028603:689	2 072 493,36	0,69
9194	54:08:028603:690	5 571 410,91	0,69
9195	54:08:028603:694	541 793,73	1,17
9196	54:08:028603:695	287 150,69	1,31
9197	54:08:028603:696	1 002 674,00	1,17
9198	54:08:028603:698	700 705,90	1,17
9199	54:08:028603:699	365 976,01	0,85
9200	54:08:028603:7	20 461 676,00	0,89
9201	54:08:028604:10	943 200,00	0,94
9202	54:08:028604:11	692 001,06	0,85
9203	54:08:028604:12	922 176,77	1,17
9204	54:08:028604:14	1 216 728,00	0,94
9205	54:08:028604:15	582 950,00	1,17
9206	54:08:028604:16	932 720,00	1,17
9207	54:08:028604:17	397 721,45	0,85
9208	54:08:028604:18	651 222,82	0,85
9209	54:08:028604:184	7 740 842,40	0,94
9210	54:08:028604:19	395 058,22	1,17
9211	54:08:028604:2	7 557 033,47	0,94
9212	54:08:028604:20	285 759,47	1,31
9213	54:08:028604:21	145 293,41	1,31
9214	54:08:028604:22	8 903 808,00	0,94
9215	54:08:028604:23	1 414 800,00	0,94
9216	54:08:028604:24	1 297 843,20	0,94
9217	54:08:028604:25	327 500,00	1,31
9218	54:08:028604:26	1 179 000,00	0,94
9219	54:08:028604:3	638 570,26	0,85
9220	54:08:028604:367	7 375 163,76	0,94
9221	54:08:028604:369	4 238 167,33	0,94
9222	54:08:028604:370	485 597,35	1,17
9223	54:08:028604:373	564,45	0,65
9224	54:08:028604:375	13 965 815,87	0,65

9225	54:08:028604:377	1 886 720,15	0,69
9226	54:08:028604:378	785 242,98	1,17
9227	54:08:028604:383	12 555,57	11,34
9228	54:08:028604:386	272 480,00	1,31
9229	54:08:028604:387	4 873 113,54	0,69
9230	54:08:028604:5	1 002 674,00	1,17
9231	54:08:028604:6	7 317 352,57	0,65
9232	54:08:028604:9	759 262,06	1,17
9233	54:08:028605:10	685 549,20	1,17
9234	54:08:028605:11	499 005,20	1,17
9235	54:08:028605:12	499 005,20	1,17
9236	54:08:028605:5	26 582 560,56	0,89
9237	54:08:028605:6	285 885,23	1,31
9238	54:08:028605:640	18 512 131,69	0,89
9239	54:08:028605:643	2 814 697,44	0,94
9240	54:08:028605:644	96 769,77	11,34
9241	54:08:028605:645	1 396 784,88	0,94
9242	54:08:028605:646	1 033 570,35	1,17
9243	54:08:028605:647	1 108 474,11	0,69
9244	54:08:028605:648	2 126 612,29	0,69
9245	54:08:028605:649	1 443 190,32	0,94
9246	54:08:028605:654	8 133 036,96	0,65
9247	54:08:028605:655	7 784 094,57	0,65
9248	54:08:028605:656	1 850 652,72	0,94
9249	54:08:028605:657	1 499 975,68	0,69
9250	54:08:028605:660	8 251 128,53	0,65
9251	54:08:028605:661	1 509 064,35	0,69
9252	54:08:028605:662	11 571,15	0,65
9253	54:08:028605:663	1 423 602,57	0,69
9254	54:08:028605:664	756 700,38	0,69
9255	54:08:028605:670	2 093,30	1,73
9256	54:08:028605:671	17 061,75	2,25
9257	54:08:028605:7	519 635,80	1,17
9258	54:08:028605:75	768 736,17	1,17
9259	54:08:028605:76	22 786 664,00	0,89
9260	54:08:028605:8	1 989 694,84	0,69
9261	54:08:028606:11	641 245,00	1,17
9262	54:08:028606:12	629 586,00	1,17
9263	54:08:028606:13	803 679,35	1,17
9264	54:08:028606:14	571 291,00	1,17
9265	54:08:028606:15	1 001 220,95	0,94
9266	54:08:028606:16	1 130 923,00	1,17
9267	54:08:028606:17	956 038,00	1,17
9268	54:08:028606:18	547 973,00	1,17
9269	54:08:028606:19	1 018 656,00	0,94
9270	54:08:028606:2	47 906 511,36	0,89
9271	54:08:028606:20	518 825,50	1,17
9272	54:08:028606:21	518 825,50	1,17
9273	54:08:028606:22	294 750,00	1,31
9274	54:08:028606:23	294 750,00	1,31
9275	54:08:028606:24	294 750,00	1,31
9276	54:08:028606:25	294 750,00	1,31
9277	54:08:028606:26	855 343,88	1,17
9278	54:08:028606:27	202 863,74	0,96
9279	54:08:028606:28	536 314,00	1,17
9280	54:08:028606:29	223 774,20	0,96
9281	54:08:028606:295	76 734,21	13,95
9282	54:08:028606:296	1 986 379,20	0,94
9283	54:08:028606:300	8 794 717,49	1,20
9284	54:08:028606:301	4 422 753,46	1,20

9285	54:08:028606:302	8 797 157,54	1,20
9286	54:08:028606:303	2 122 135,86	1,20
9287	54:08:028606:304	2 234 136,15	1,20
9288	54:08:028606:306	1 079 115,12	0,94
9289	54:08:028606:307	331 517,48	1,21
9290	54:08:028606:308	136 714,05	37,98
9291	54:08:028606:309	466 360,00	1,17
9292	54:08:028606:310	352 101,80	1,17
9293	54:08:028606:334	23 077,98	1,78
9294	54:08:028606:36	11 406 251,73	0,83
9295	54:08:028606:371	93 455,31	13,95
9296	54:08:028606:372	469 933,69	1,66
9297	54:08:028606:373	398 318,08	0,85
9298	54:08:028606:393	39,12	1,63
9299	54:08:028606:394	796 636,15	0,85
9300	54:08:028606:4	138 727,65	1,40
9301	54:08:028606:401	37 006,32	1,30
9302	54:08:028606:428	48 660,65	1,78
9303	54:08:028606:429	703 037,70	1,17
9304	54:08:028606:434	8 255,36	0,65
9305	54:08:028606:435	11 340,30	0,65
9306	54:08:028606:5	818 162,91	13,95
9307	54:08:028606:50	1 419 210,40	0,69
9308	54:08:028606:51	17 153 155,35	0,89
9309	54:08:028606:6	272 679,02	172,47
9310	54:08:028606:8	1 561 528,91	0,94
9311	54:08:028606:9	1 292 184,00	0,94
9312	54:08:028607:10	281 650,00	1,31
9313	54:08:028607:11	261 563,77	1,31
9314	54:08:028607:12	501 337,00	1,17
9315	54:08:028607:13	358 030,86	1,31
9316	54:08:028607:14	227 026,93	1,31
9317	54:08:028607:15	9 162 429,67	0,94
9318	54:08:028607:17	299 308,96	1,31
9319	54:08:028607:2	281 650,00	1,31
9320	54:08:028607:3	27 468 666,04	0,89
9321	54:08:028607:330	42 051,00	1,40
9322	54:08:028607:331	17 657 445,62	0,89
9323	54:08:028607:5	838 552,32	0,85
9324	54:08:028607:6	530 484,50	1,17
9325	54:08:028607:7	703 308,19	1,17
9326	54:08:028607:755	755 503,20	1,17
9327	54:08:028607:757	1 159 831,32	0,69
9328	54:08:028607:760	7 748,78	0,65
9329	54:08:028607:761	9 118,28	0,65
9330	54:08:028607:763	136 714,05	37,98
9331	54:08:028607:766	2 509 746,77	0,69
9332	54:08:028607:769	11 522 298,31	0,65
9333	54:08:028607:770	55 938,65	11,34
9334	54:08:028607:771	6 520 698,75	0,65
9335	54:08:028607:772	4 651 050,35	0,69
9336	54:08:028607:773	3 751 224,00	0,69
9337	54:08:028607:774	2 476 551,07	0,69
9338	54:08:028607:775	3 602 138,74	0,69
9339	54:08:028607:776	1 479 503,52	0,94
9340	54:08:028607:778	669 023,73	1,17
9341	54:08:028607:779	723 051,54	1,17
9342	54:08:028607:780	1 093 481,42	1,48
9343	54:08:028607:781	17 777 516,64	0,83
9344	54:08:028607:783	693 470,31	1,08



9345	54:08:028607:786	317 832,20	1,31
9346	54:08:028607:793	1 291 164,30	1,48
9347	54:08:028607:8	508 332,40	1,17
9348	54:08:028608:10	328 659,35	1,31
9349	54:08:028608:11	291 628,27	1,31
9350	54:08:028608:12	157 712,21	1,31
9351	54:08:028608:14	1 034 715,26	1,17
9352	54:08:028608:165	8 333 172,00	0,94
9353	54:08:028608:17	807 198,98	0,69
9354	54:08:028608:18	360 240,83	1,31
9355	54:08:028608:19	283 299,09	0,96
9356	54:08:028608:2	52 100 069,95	0,89
9357	54:08:028608:20	617 927,00	1,17
9358	54:08:028608:21	172 752,32	1,31
9359	54:08:028608:22	582 813,59	1,17
9360	54:08:028608:23	527 261,64	0,85
9361	54:08:028608:24	340 491,27	1,31
9362	54:08:028608:25	222 992,13	1,31
9363	54:08:028608:26	260 004,87	1,31
9364	54:08:028608:27	297 436,81	1,31
9365	54:08:028608:28	137 550,00	1,31
9366	54:08:028608:29	734 517,00	1,17
9367	54:08:028608:30	172 923,93	1,31
9368	54:08:028608:31	306 310,75	1,31
9369	54:08:028608:32	135 330,86	1,31
9370	54:08:028608:33	637 898,74	0,85
9371	54:08:028608:34	1 394 471,21	0,94
9372	54:08:028608:35	655 175,36	0,85
9373	54:08:028608:36	181 852,89	1,31
9374	54:08:028608:37	312 812,28	1,31
9375	54:08:028608:38	151 002,39	1,31
9376	54:08:028608:39	334 050,00	1,31
9377	54:08:028608:41	165 536,49	0,96
9378	54:08:028608:43	588 779,50	1,17
9379	54:08:028608:44	148 339,16	1,31
9380	54:08:028608:45	357 640,48	1,31
9381	54:08:028608:46	152 960,84	1,31
9382	54:08:028608:47	180 471,02	0,96
9383	54:08:028608:48	187 924,74	1,31
9384	54:08:028608:49	588 779,50	1,17
9385	54:08:028608:5	1 072 628,00	1,17
9386	54:08:028608:50	129 483,98	0,96
9387	54:08:028608:51	524 399,67	1,17
9388	54:08:028608:52	265 146,62	1,31
9389	54:08:028608:522	1 018 530,24	1,17
9390	54:08:028608:523	567 099,00	11,34
9391	54:08:028608:529	627 495,54	1,17
9392	54:08:028608:53	188 896,76	1,31
9393	54:08:028608:530	1 287 478,38	0,94
9394	54:08:028608:531	960 935,99	0,69
9395	54:08:028608:532	3 897 884,23	0,69
9396	54:08:028608:533	2 708 183,53	0,69
9397	54:08:028608:534	3 465 812,06	0,69
9398	54:08:028608:535	3 970 254,19	0,69
9399	54:08:028608:536	851 101,04	0,85
9400	54:08:028608:538	3 358 606,92	0,94
9401	54:08:028608:539	327 500,00	1,31
9402	54:08:028608:54	999 792,00	0,94
9403	54:08:028608:542	2 803,40	1,40
9404	54:08:028608:543	406 644,01	11,34

9405	54:08:028608:544	2 925 068,85	9,40
9406	54:08:028608:545	11 213,60	1,40
9407	54:08:028608:546	262 420,51	1,31
9408	54:08:028608:55	582 950,00	1,17
9409	54:08:028608:551	2 653 411,18	0,69
9410	54:08:028608:552	679 013,16	0,85
9411	54:08:028608:557	4 991 886,00	0,69
9412	54:08:028608:558	1 225 594,08	0,69
9413	54:08:028608:559	816 603,70	0,69
9414	54:08:028608:56	1 064 952,43	0,69
9415	54:08:028608:560	2 279 400,31	0,94
9416	54:08:028608:561	578 636,17	1,17
9417	54:08:028608:562	617 307,91	0,85
9418	54:08:028608:563	505 046,89	0,85
9419	54:08:028608:564	691 845,06	1,17
9420	54:08:028608:565	1 893 474,00	0,69
9421	54:08:028608:566	303 333,68	0,85
9422	54:08:028608:567	1 893 474,00	0,69
9423	54:08:028608:568	816 603,70	0,69
9424	54:08:028608:57	352 948,06	1,31
9425	54:08:028608:59	641 245,00	1,17
9426	54:08:028608:6	330 537,89	1,31
9427	54:08:028608:60	342 862,50	0,85
9428	54:08:028608:61	629 586,00	1,17
9429	54:08:028608:62	353 700,00	1,31
9430	54:08:028608:63	367 258,50	1,17
9431	54:08:028608:64	582 950,00	1,17
9432	54:08:028608:67	199 120,00	1,31
9433	54:08:028608:68	676 222,00	1,17
9434	54:08:028608:69	174 550,95	1,31
9435	54:08:028608:7	752 860,10	1,17
9436	54:08:028608:70	299 844,59	1,31
9437	54:08:028608:71	251 520,00	1,31
9438	54:08:028608:72	582 950,00	1,17
9439	54:08:028608:73	881 630,26	1,17
9440	54:08:028608:74	334 050,00	1,31
9441	54:08:028608:76	334 050,00	1,31
9442	54:08:028608:77	617 927,00	1,17
9443	54:08:028608:78	641 245,00	1,17
9444	54:08:028608:79	839 965,66	1,17
9445	54:08:028608:8	181 567,31	1,31
9446	54:08:028608:80	13 844 813,60	0,89
9447	54:08:028608:81	641 472,35	1,17
9448	54:08:028608:82	356 929,15	1,31
9449	54:08:028608:83	285 868,97	0,85
9450	54:08:028608:86	554 610,47	1,17
9451	54:08:028608:87	292 918,62	1,31
9452	54:08:028608:9	343 586,80	1,31
9453	54:08:028609:1	881 465,18	373,34
9454	54:08:028609:34	69 997,80	396,68
9455	54:08:028609:36	26 807 051,96	0,89
9456	54:08:028609:38	459 014,83	1,48
9457	54:08:028609:39	295 597,90	1,66
9458	54:08:028609:40	65 253,51	1,78
9459	54:08:028609:41	484 377,94	1,66
9460	54:08:028609:43	482 473,00	1,66
9461	54:08:028609:44	232 918,00	1,66
9462	54:08:028609:442	7 831 338,67	0,94
9463	54:08:028609:447	194 109,14	13,95
9464	54:08:028609:449	2 432 023,28	1,20

9465	54:08:028609:45	232 918,00	1,66
9466	54:08:028609:451	170 030,14	1,21
9467	54:08:028609:46	11 488 519,57	1,20
9468	54:08:028609:5	317 342,40	396,68
9469	54:08:028609:574	48 827,22	13,95
9470	54:08:028609:579	514 601,53	1,48
9471	54:08:028609:583	170 030,14	1,21
9472	54:08:028609:621	170 030,14	1,21
9473	54:08:028609:667	32 042,86	1,78
9474	54:08:028609:675	525 686,69	1,08
9475	54:08:028609:676	44 503,98	1,78
9476	54:08:028610:142	44 236 629,15	0,89
9477	54:08:028610:151	98 119,00	1,40
9478	54:08:028610:153	1 117 768,72	0,87
9479	54:08:028610:154	433 430,29	1,08
9480	54:08:028610:155	638 606,60	1,48
9481	54:08:028610:156	3 186 177,79	0,87
9482	54:08:028610:157	999 467,78	1,48
9483	54:08:028610:158	621 891,06	1,48
9484	54:08:028610:159	977 257,38	1,48
9485	54:08:028610:160	510 839,09	1,48
9486	54:08:028610:161	20 529 144,10	1,13
9487	54:08:028610:163	249 555,00	1,66
9488	54:08:028610:164	143 544,90	1,78
9489	54:08:028610:165	344 048,17	1,66
9490	54:08:028610:166	87 808,12	1,78
9491	54:08:028610:170	144 180,42	1,78
9492	54:08:028610:172	1 218 887,71	1,20
9493	54:08:028610:173	1 124 728,39	0,87
9494	54:08:028610:182	18 854,27	1,40
9495	54:08:028610:2	23 400 000,00	11,70
9496	54:08:028610:318	20 320 413,83	0,89
9497	54:08:028610:319	489 401,61	1,48
9498	54:08:028610:320	831 143,13	1,08
9499	54:08:028610:321	1 499 727,05	0,87
9500	54:08:028610:786	906 037,97	13,95
9501	54:08:028610:787	1 289 189,53	12,57
9502	54:08:028610:788	55 802,54	13,95
9503	54:08:028610:791	747 683,58	1,06
9504	54:08:028610:793	1 465 023,61	1,20
9505	54:08:028610:807	2 637 260,79	12,57
9506	54:08:028610:808	25 613,37	13,95
9507	54:08:028610:809	34 876,59	13,95
9508	54:08:028610:810	56 793,04	13,95
9509	54:08:028610:815	907 960,95	1,08
9510	54:08:028610:816	2 763 232,68	0,87
9511	54:08:028610:822	4 386,33	1,17
9512	54:08:028610:824	10 700,52	1,38
9513	54:08:028610:825	6 610 771,84	0,87
9514	54:08:028610:858	2 019 958,06	0,87
9515	54:08:028610:859	2 019 958,06	0,87
9516	54:08:028610:860	2 019 958,06	0,87
9517	54:08:028610:861	1 652 692,96	0,87
9518	54:08:028610:862	2 385 474,28	0,87
9519	54:08:028610:863	2 754 488,27	0,87
9520	54:08:028610:864	1 836 325,51	0,87
9521	54:08:028610:865	2 387 223,17	0,87
9522	54:08:028610:866	1 836 325,51	0,87
9523	54:08:028610:867	2 203 590,61	0,87
9524	54:08:028611:1024	3 198 704,15	0,87

9525	54:08:028611:1025	964 045,42	0,69
9526	54:08:028611:1026	6 380 124,68	0,69
9527	54:08:028611:1027	646 768,98	0,85
9528	54:08:028611:1028	1 491 548,00	0,69
9529	54:08:028611:1029	4 626,77	0,65
9530	54:08:028611:1030	1 451 822,49	0,94
9531	54:08:028611:1034	6 741 819,37	0,65
9532	54:08:028611:1037	1 007 062,39	0,69
9533	54:08:028611:1040	1 071 532,08	0,69
9534	54:08:028611:1054	327 500,00	1,31
9535	54:08:028611:1055	638 330,25	0,85
9536	54:08:028611:1056	4 303 350,00	0,69
9537	54:08:028611:1057	3 442 680,00	0,69
9538	54:08:028611:1058	3 098 412,00	0,69
9539	54:08:028611:1059	9 523,15	1,40
9540	54:08:028611:1060	2 409 876,00	0,69
9541	54:08:028611:1061	1 549 206,00	0,69
9542	54:08:028611:1062	36 918,14	11,34
9543	54:08:028611:1063	382 156,67	11,34
9544	54:08:028611:1064	265 731,25	11,34
9545	54:08:028611:1066	63 957,43	11,34
9546	54:08:028611:1067	14 017,00	1,40
9547	54:08:028611:1069	6 474 580,37	0,94
9548	54:08:028611:1070	7 898 694,47	0,94
9549	54:08:028611:1076	1 939 330,50	0,69
9550	54:08:028611:1077	582 950,00	1,17
9551	54:08:028611:1078	119 706,58	1,40
9552	54:08:028611:193	113 163 226,07	0,89
9553	54:08:028611:241	327 500,00	1,31
9554	54:08:028611:242	22 485 134,53	0,65
9555	54:08:028611:243	2 015 061,88	0,69
9556	54:08:028611:244	1 725 709,85	0,94
9557	54:08:028611:357	327 500,00	1,31
9558	54:08:028611:358	353 700,00	1,31
9559	54:08:028611:359	434 713,96	0,85
9560	54:08:028611:360	383 323,44	1,17
9561	54:08:028611:361	23 472 580,00	0,89
9562	54:08:028611:364	4 217 923,51	1,20
9563	54:08:028611:509	27 897 493,60	0,89
9564	54:08:028612:1455	233 698,88	396,68
9565	54:08:028612:1463	4 662 600,57	1,20
9566	54:08:028612:1468	5 409 434,04	1,20
9567	54:08:028612:1471	8 762 443,44	1,20
9568	54:08:028612:1525	2 620 622,17	1,20
9569	54:08:028612:1537	5 043 007,44	1,20
9570	54:08:028612:1548	1 386 527,58	1,20
9571	54:08:028612:1549	1 709 644,32	0,94
9572	54:08:028612:1550	2 546 633,71	0,87
9573	54:08:028612:1551	790 167,74	0,85
9574	54:08:028612:1552	1 702 193,04	0,94
9575	54:08:028612:1553	2 420 953,86	0,69
9576	54:08:028612:1554	2 128 047,84	0,94
9577	54:08:028612:1555	2 984 266,50	0,69
9578	54:08:028612:1564	5 581 548,23	0,69
9579	54:08:028612:1565	3 597 569,79	0,87
9580	54:08:028612:1566	986 758,99	1,08
9581	54:08:028612:1569	3 083 429,46	0,69
9582	54:08:028612:1570	3 330 792,90	0,69
9583	54:08:028612:1571	2 340 196,16	0,69
9584	54:08:028612:1572	1 812 977,94	0,87

9585	54:08:028612:1573	2 493 030,49	0,87
9586	54:08:028612:1574	3 514 363,20	0,94
9587	54:08:028612:1575	3 810 462,88	0,87
9588	54:08:028612:1576	7 951 114,58	0,87
9589	54:08:028612:1580	3 421 364,31	1,20
9590	54:08:028612:1593	1 751 242,43	0,87
9591	54:08:028612:1599	932 750,71	1,48
9592	54:08:028612:1600	17 061,63	13,95
9593	54:08:028612:1602	75 715,50	1,78
9594	54:08:028612:1603	14 741,50	1,78
9595	54:08:028612:1604	221 124,03	1,66
9596	54:08:028612:1606	340 068,50	10,88
9597	54:08:028612:1626	1 932 370,09	0,69
9598	54:08:028612:1648	1 152 608,74	1,17
9599	54:08:028612:1670	27 909,25	1,40
9600	54:08:028612:1671	8 864,02	0,65
9601	54:08:028612:1672	34 581,37	1,78
9602	54:08:028612:1674	11 725,22	1,40
9603	54:08:028612:1676	5 612,60	0,65
9604	54:08:028612:1682	204 711,62	13,95
9605	54:08:028612:1683	13 272,87	1,78
9606	54:08:028612:1704	1 309 549,26	0,94
9607	54:08:028612:1705	1 229 737,00	0,69
9608	54:08:028612:1730	672 702,21	0,85
9609	54:08:028612:1764	71 206,36	1,78
9610	54:08:028612:1769	298 419,20	298,42
9611	54:08:028612:1772	2 938 896,15	12,57
9612	54:08:028612:1807	130 106,20	37,98
9613	54:08:028612:1808	1 578 527,21	1,20
9614	54:08:028612:1809	394 124,23	1,08
9615	54:08:028612:1812	806 616,26	1,17
9616	54:08:028612:1813	2 675 786,54	0,69
9617	54:08:028612:1818	1 557 468,43	0,69
9618	54:08:028612:1819	202 716,85	1,66
9619	54:08:028612:1825	801 647,19	1,48
9620	54:08:028612:1850	1 104 211,38	0,69
9621	54:08:028612:1852	365 398,43	1,66
9622	54:08:028612:1943	112 223,00	1,78
9623	54:08:028612:1944	470 915,28	1,66
9624	54:08:028612:1945	1 418 201,83	1,48
9625	54:08:028612:1946	2 077 667,56	1,20
9626	54:08:028612:1947	630 128,16	1,48
9627	54:08:028612:1948	1 066 551,70	0,94
9628	54:08:028612:1950	818 461,80	1,17
9629	54:08:028612:1951	697 666,38	1,08
9630	54:08:028612:1952	637 137,76	1,48
9631	54:08:028612:1953	357 941,73	1,66
9632	54:08:028612:1954	930 221,12	1,08
9633	54:08:028612:1956	1 856 562,69	0,87
9634	54:08:028612:1961	940 673,48	0,87
9635	54:08:028612:1962	294 355,11	1,66
9636	54:08:028612:1964	1 418 630,34	1,20
9637	54:08:028612:1967	617 275,92	11,34
9638	54:08:028612:1969	2 188 864,43	0,94
9639	54:08:028612:1972	284 193,23	1,21
9640	54:08:028612:1978	803 258,46	1,17
9641	54:08:028612:1979	522 803,08	1,48
9642	54:08:028612:1986	3 403 644,72	0,94
9643	54:08:028612:1988	167 102,03	1,66
9644	54:08:028612:1989	2 798 110,62	0,87

9645	54:08:028612:1990	253 507,95	1,66
9646	54:08:028612:1992	807 526,29	11,34
9647	54:08:028612:1993	5 456 650,88	0,87
9648	54:08:028612:2	3 974 621,76	1,20
9649	54:08:028612:31	66 118 236,34	1,13
9650	54:08:028612:33	226 010,49	242,76
9651	54:08:028612:35	7 633,20	37,98
9652	54:08:028612:42	349 770,00	1,17
9653	54:08:028612:43	314 400,00	1,31
9654	54:08:028612:44	306 540,00	1,31
9655	54:08:028612:47	1 373 878,77	1,48
9656	54:08:028612:5	334 403,70	1,66
9657	54:08:028612:514	2 245 853,52	0,94
9658	54:08:028612:515	27 884 508,41	0,89
9659	54:08:028612:85	372 713,07	172,47
9660	54:08:028613:14	712 661,98	1,48
9661	54:08:028613:15	876 559,55	1,08
9662	54:08:028613:16	740 346,50	1,48
9663	54:08:028613:17	799 574,22	1,48
9664	54:08:028613:18	1 110 519,75	1,48
9665	54:08:028613:19	2 731 129,92	1,20
9666	54:08:028613:20	1 976 475,60	1,20
9667	54:08:028613:21	422 579,80	1,66
9668	54:08:028613:22	1 365 564,96	1,20
9669	54:08:028613:23	1 868 667,84	1,20
9670	54:08:028613:24	472 288,86	1,08
9671	54:08:028613:25	784 767,29	1,48
9672	54:08:028613:26	12 344 990,33	1,13
9673	54:08:028613:32	874 440,72	0,87
9674	54:08:028613:4	943 200,00	0,94
9675	54:08:028613:526	736,56	3,96
9676	54:08:028613:532	540 452,95	1,08
9677	54:08:028613:7	72 823 790,80	0,89
9678	54:08:028613:81	21 486 986,80	0,89
9679	54:08:028614:1009	96 351 802,61	0,89
9680	54:08:028614:1020	1 885 079,52	0,94
9681	54:08:028614:1021	2 801 964,24	0,94
9682	54:08:028614:1022	5 782 664,88	0,94
9683	54:08:028614:1023	947 643,52	1,17
9684	54:08:028614:1024	619 442,67	1,17
9685	54:08:028614:1025	817 878,85	1,17
9686	54:08:028614:1026	968 383,44	0,94
9687	54:08:028614:1027	1 985 436,00	0,94
9688	54:08:028614:1028	758 534,54	1,17
9689	54:08:028614:1029	4 128 386,40	0,94
9690	54:08:028614:1030	5 038 291,44	0,94
9691	54:08:028614:1031	2 778 195,60	0,94
9692	54:08:028614:1032	3 803 831,28	0,94
9693	54:08:028614:1033	1 368 205,92	0,94
9694	54:08:028614:1034	11 838 732,00	0,89
9695	54:08:028614:1035	8 335 812,96	0,94
9696	54:08:028614:1036	8 771 160,65	0,65
9697	54:08:028614:1037	6 305 199,57	0,69
9698	54:08:028614:1038	7 480 932,16	0,65
9699	54:08:028614:1048	1 025 069,76	0,94
9700	54:08:028614:1050	28 034,00	1,40
9701	54:08:028614:1051	14 017,00	1,40
9702	54:08:028614:1054	8 564,89	0,65
9703	54:08:028614:1055	78 452,48	11,34
9704	54:08:028614:1056	1 226 202,84	1,06

9705	54:08:028614:1074	4 748 607,64	0,69
9706	54:08:028614:1093	802 535,21	7,97
9707	54:08:028614:185	2 170 541,57	0,69
9708	54:08:028614:186	5 239 476,00	0,94
9709	54:08:028614:188	8 495 931,85	0,65
9710	54:08:028614:189	810 643,27	1,17
9711	54:08:028614:190	905 342,34	1,17
9712	54:08:028614:191	726 108,53	1,17
9713	54:08:028614:192	499 904,11	1,17
9714	54:08:028614:193	679 055,14	1,17
9715	54:08:028614:195	1 608 166,38	0,94
9716	54:08:028614:197	701 062,79	0,85
9717	54:08:028614:199	29 057 896,00	0,89
9718	54:08:028614:459	41 986 076,40	0,89
9719	54:08:028615:1252	415 925,00	1,66
9720	54:08:028615:16	1 406 658,35	1,48
9721	54:08:028615:17	994 582,97	1,48
9722	54:08:028615:18	501 272,33	1,48
9723	54:08:028615:19	463 738,24	1,48
9724	54:08:028615:20	629 789,08	1,48
9725	54:08:028615:21	1 123 167,83	1,48
9726	54:08:028615:22	803 382,56	1,48
9727	54:08:028615:23	457 376,09	1,66
9728	54:08:028615:24	1 095 712,82	1,48
9729	54:08:028615:25	11 492 615,22	0,89
9730	54:08:028615:3	1 322 441,86	1,20
9731	54:08:028615:37	13 018 283,93	0,89
9732	54:08:028615:6	87 031 381,81	0,89
9733	54:08:028615:802	4 516 252,84	0,87
9734	54:08:028615:803	2 136,19	1,78
9735	54:08:028615:804	136 714,05	37,98
9736	54:08:028615:814	757 835,00	1,17
9737	54:08:028615:845	3 824 739,88	0,87
9738	54:08:028615:846	2 024 346,01	0,87
9739	54:08:028616:10	36 541 497,90	0,65
9740	54:08:028616:11	653 029,72	0,85
9741	54:08:028616:1291	4 318 158,24	0,94
9742	54:08:028616:1292	4 876 155,36	0,94
9743	54:08:028616:1294	29 526 796,19	0,89
9744	54:08:028616:13	987 446,69	0,69
9745	54:08:028616:1307	905 562,55	0,69
9746	54:08:028616:1308	968 012,76	0,69
9747	54:08:028616:1311	2 396 029,43	1,06
9748	54:08:028616:1313	5 273,20	1,40
9749	54:08:028616:1315	1 945,56	1,40
9750	54:08:028616:1321	38 358,58	11,34
9751	54:08:028616:1322	5 312,44	1,40
9752	54:08:028616:1323	48 407,57	11,34
9753	54:08:028616:1324	1 549 205,31	0,69
9754	54:08:028616:1327	423,97	1,06
9755	54:08:028616:1328	4 131 216,00	0,69
9756	54:08:028616:1329	1 886 400,00	0,94
9757	54:08:028616:1330	77 703,90	11,34
9758	54:08:028616:1335	23 839,50	1,38
9759	54:08:028616:1336	57 463,20	1,38
9760	54:08:028616:1338	48 384,89	11,34
9761	54:08:028616:1344	843 568,75	0,85
9762	54:08:028616:1345	4 078 846,58	9,40
9763	54:08:028616:1346	24 498,68	11,34
9764	54:08:028616:1347	180 397,48	1,31

9765	54:08:028616:1348	3 442 680,00	0,69
9766	54:08:028616:1355	327 500,00	1,31
9767	54:08:028616:1356	936 215,37	1,17
9768	54:08:028616:1358	360 699,15	0,85
9769	54:08:028616:1359	582 950,00	1,17
9770	54:08:028616:15	594 609,00	1,17
9771	54:08:028616:17	327 500,00	1,31
9772	54:08:028616:18	965 393,57	0,69
9773	54:08:028616:19	1 481 166,38	0,94
9774	54:08:028616:20	844 417,80	0,69
9775	54:08:028616:21	353 700,00	1,31
9776	54:08:028616:23	1 091 280,51	0,94
9777	54:08:028616:25	167 356,43	1,31
9778	54:08:028616:28	136 690,98	1,40
9779	54:08:028616:3	199 711 347,10	0,89
9780	54:08:028616:30	137 822,48	1,31
9781	54:08:028616:33	1 680 622,74	0,69
9782	54:08:028616:35	1 658 161,31	0,69
9783	54:08:028616:36	87 757,63	1,40
9784	54:08:028616:37	1 998 620,05	0,94
9785	54:08:028616:38	4 107 117,24	0,69
9786	54:08:028616:749	46 200 609,76	0,89
9787	54:08:028616:9	1 753 160,74	0,94
9788	54:08:028617:11	973 771,00	0,94
9789	54:08:028617:12	265 207,49	0,85
9790	54:08:028617:13	613 292,38	0,85
9791	54:08:028617:1375	105,55	1,06
9792	54:08:028617:1376	26 186 759,41	0,89
9793	54:08:028617:1389	7 078 146,25	0,65
9794	54:08:028617:1390	6 254 110,20	0,69
9795	54:08:028617:1391	8 409 992,92	0,65
9796	54:08:028617:1392	9 032 444,76	0,65
9797	54:08:028617:1393	7 117 553,47	0,65
9798	54:08:028617:1394	7 621 068,37	0,65
9799	54:08:028617:1396	7 257,17	0,65
9800	54:08:028617:1397	4 115,00	0,65
9801	54:08:028617:1398	5 563,18	0,65
9802	54:08:028617:1399	6 428,71	0,65
9803	54:08:028617:1400	3 211,75	0,65
9804	54:08:028617:1401	2 298,75	0,65
9805	54:08:028617:1402	5 590 266,86	1,06
9806	54:08:028617:1403	7 515 007,05	0,65
9807	54:08:028617:1406	298 767,25	1,21
9808	54:08:028617:1407	62 936,65	11,34
9809	54:08:028617:1478	3 588,35	1,40
9810	54:08:028617:1479	170,13	11,34
9811	54:08:028617:1480	28 354,95	11,34
9812	54:08:028617:1481	423,97	1,06
9813	54:08:028617:1482	3 879,11	1,02
9814	54:08:028617:1488	63 832,66	11,34
9815	54:08:028617:15	904 736,07	1,17
9816	54:08:028617:17	426 374,82	0,85
9817	54:08:028617:18	638 562,26	1,17
9818	54:08:028617:19	763 415,00	1,17
9819	54:08:028617:21	2 343 177,61	0,94
9820	54:08:028617:23	2 193 546,94	0,69
9821	54:08:028617:24	1 726 056,00	0,94
9822	54:08:028617:25	547 973,00	1,17
9823	54:08:028617:26	1 754 352,00	0,94
9824	54:08:028617:27	897 743,00	1,17



9825	54:08:028617:28	379 429,33	1,17
9826	54:08:028617:29	373 088,00	1,17
9827	54:08:028617:30	373 088,00	1,17
9828	54:08:028617:34	37 924 721,44	0,89
9829	54:08:028617:39	383 858,58	1,17
9830	54:08:028617:4	270 055 842,85	0,89
9831	54:08:028617:42	159 882,88	1,31
9832	54:08:028617:45	271 084,85	1,31
9833	54:08:028617:46	585 281,80	1,17
9834	54:08:028617:883	71 862 865,24	0,89
9835	54:08:028617:885	42 051,00	1,40
9836	54:08:028618:3	4 387 500,00	11,70
9837	54:08:028618:330	517 659,60	1,17
9838	54:08:028618:331	23 011 145,60	0,89
9839	54:08:028618:335	196 500,00	1,31
9840	54:08:028618:336	196 500,00	1,31
9841	54:08:028618:337	437 212,50	1,17
9842	54:08:028618:338	545 641,20	1,17
9843	54:08:028618:339	205 670,00	1,31
9844	54:08:028618:340	416 226,30	1,17
9845	54:08:028618:341	306 540,00	1,31
9846	54:08:028618:342	364 926,70	1,17
9847	54:08:028618:343	1 049 310,00	1,17
9848	54:08:028618:344	410 396,80	1,17
9849	54:08:028618:345	1 097 111,90	1,17
9850	54:08:028618:346	1 509 120,00	0,94
9851	54:08:028618:347	512 996,00	1,17
9852	54:08:028618:348	512 996,00	1,17
9853	54:08:028618:349	1 060 969,00	1,17
9854	54:08:028618:350	524 655,00	1,17
9855	54:08:028618:351	3 240 841,18	0,69
9856	54:08:028618:352	4 249 140,18	0,69
9857	54:08:028618:353	527 104,56	1,17
9858	54:08:028618:356	7 634 967,26	0,94
9859	54:08:028618:357	4 433 040,00	0,94
9860	54:08:028618:358	824 291,30	1,17
9861	54:08:028618:359	1 129 293,36	0,94
9862	54:08:028618:360	23 512 508,33	0,89
9863	54:08:028618:361	1 812 830,40	0,94
9864	54:08:028618:371	3 403 065,60	0,94
9865	54:08:028618:5	1 203 523,20	0,94
9866	54:08:028618:6	33 236 759,06	0,89
9867	54:08:028618:902	524 655,00	1,17
9868	54:08:028618:903	602 770,30	1,17
9869	54:08:028618:904	1 702 004,40	0,94
9870	54:08:028618:905	2 087 961,84	0,94
9871	54:08:028618:906	3 833 447,76	0,94
9872	54:08:028618:907	1 103 990,71	1,17
9873	54:08:028618:908	362 478,31	1,17
9874	54:08:028618:909	2 910 337,92	0,94
9875	54:08:028618:910	1 656 825,12	0,94
9876	54:08:028618:911	2 849 312,88	0,94
9877	54:08:028618:912	1 153 424,87	1,17
9878	54:08:028618:913	977 532,48	0,94
9879	54:08:028618:914	14 051 568,28	0,89
9880	54:08:028618:918	16 275 539,56	0,89
9881	54:08:028618:919	2 125 501,20	0,94
9882	54:08:028618:920	7 364 882,88	0,94
9883	54:08:028618:921	2 962 025,28	0,94
9884	54:08:028618:922	56 449,03	11,34

9885	54:08:028618:925	5 419 910,16	0,94
9886	54:08:028618:926	2 590 593,12	0,94
9887	54:08:028618:927	4 532 076,00	0,94
9888	54:08:028618:928	1 838 957,98	0,94
9889	54:08:028618:929	4 766 046,19	0,69
9890	54:08:028618:930	1 760 954,40	0,94
9891	54:08:028618:931	3 752 521,20	0,69
9892	54:08:028618:932	5 841 539,42	0,69
9893	54:08:028618:933	2 027 738,52	0,69
9894	54:08:028618:934	3 525 442,03	0,69
9895	54:08:028618:935	9 856 354,59	0,65
9896	54:08:028618:936	4 097 477,74	0,69
9897	54:08:028618:937	2 966 901,62	0,69
9898	54:08:028618:938	1 339 891,06	0,69
9899	54:08:028618:939	1 195 298,50	0,69
9900	54:08:028618:940	3 218 952,96	0,94
9901	54:08:028618:941	274 553,73	0,96
9902	54:08:028618:944	661 531,66	1,17
9903	54:08:028618:946	56 348,34	1,40
9904	54:08:028618:947	3 413 899,20	0,69
9905	54:08:028618:949	1 083 735,01	0,69
9906	54:08:028618:951	689 117,81	0,69
9907	54:08:028618:961	84 530,88	1,96
9908	54:08:028618:962	27 609,26	1,99
9909	54:08:028618:963	135 035,76	1,38
9910	54:08:028618:964	16 405,68	2,04
9911	54:08:028618:965	1 093 969,58	0,94
9912	54:08:028618:966	4 553 330,07	0,94
9913	54:08:028618:968	989 219,67	0,69
9914	54:08:028618:970	221 390,00	1,31
9915	54:08:028618:971	650 756,41	0,85
9916	54:08:028618:972	152 560,97	11,34
9917	54:09:000000:179	924 364,06	1,48
9918	54:09:000000:64	10 381 068,75	0,83
9919	54:09:000000:66	9 910 328,16	0,65
9920	54:09:000000:78	96 141 319,39	0,99
9921	54:09:000000:81	81 295 180,04	0,99
9922	54:09:020101:135	36 503 594,40	8,49
9923	54:09:020101:5	147 917 340,00	0,89
9924	54:09:020101:808	33 956 832,00	8,49
9925	54:09:020101:809	34 041 724,08	8,49
9926	54:09:020101:810	23 175 537,84	8,49
9927	54:09:020101:811	42 446 040,00	8,49
9928	54:09:020101:812	42 446 040,00	8,49
9929	54:09:020101:813	41 597 119,20	8,49
9930	54:09:020101:814	33 956 832,00	8,49
9931	54:09:020101:815	6 536 690,16	8,49
9932	54:09:020101:816	209 600,00	1,31
9933	54:09:020101:818	13 005,68	0,65
9934	54:09:020101:819	6 502,84	0,65
9935	54:09:020101:820	6 502,84	0,65
9936	54:09:020101:822	3 251,42	0,65
9937	54:09:020101:824	109 363 516,89	0,89
9938	54:09:020101:829	8 755,42	0,65
9939	54:09:020101:830	606 268,00	1,17
9940	54:09:020101:831	606 266,83	1,17
9941	54:09:020101:832	2 244 627,36	0,69
9942	54:09:020103:426	351 368 319,12	8,49
9943	54:09:020103:438	17 997 120,96	8,49
9944	54:09:020103:469	4 004 594,23	0,69

9945	54:09:020103:470	11 060 609,29	0,89
9946	54:09:020103:474	339 568 320,00	8,49
9947	54:09:020103:477	2 361 678,48	0,69
9948	54:09:020103:478	2 234 299,32	0,69
9949	54:09:020103:479	1 669 699,80	0,69
9950	54:09:020103:480	4 606 305,84	0,69
9951	54:09:020103:481	1 506 918,87	0,69
9952	54:09:020103:482	1 377 072,00	0,69
9953	54:09:020103:483	156 673,38	1,31
9954	54:09:020103:487	944 992,08	0,94
9955	54:09:020106:10	327 500,00	1,31
9956	54:09:020106:11	1 154 241,00	1,17
9957	54:09:020106:12	482 473,00	1,66
9958	54:09:020106:13	641 245,00	1,17
9959	54:09:020106:14	399 288,00	1,66
9960	54:09:020106:15	3 545 677,44	1,20
9961	54:09:020106:16	651 504,92	1,48
9962	54:09:020106:531	147 051 482,83	10,44
9963	54:09:020106:532	1 179 000,00	0,94
9964	54:09:020106:533	31 347 252,00	0,89
9965	54:09:020106:602	3 395 683,20	8,49
9966	54:09:020106:603	4 337 985,29	8,49
9967	54:09:020106:604	29 287 767,60	8,49
9968	54:09:020106:605	42 446 040,00	8,49
9969	54:09:020106:606	314 400,00	1,31
9970	54:09:020106:607	664 563,00	1,17
9971	54:09:020106:608	379 900,00	1,31
9972	54:09:020106:609	7 153,12	0,65
9973	54:09:020106:610	9 754,26	0,65
9974	54:09:020106:649	20 540 146,74	0,99
9975	54:09:020106:739	20 301 264,62	0,99
9976	54:09:020106:741	19 098 752,00	0,89
9977	54:09:020106:748	400 951,70	1,66
9978	54:09:020106:755	292 694,74	1,21
9979	54:09:020106:759	12 348,96	1,78
9980	54:09:020106:760	269 800,57	1,66
9981	54:09:020106:761	400 951,70	1,66
9982	54:09:020106:763	851 398,48	1,48
9983	54:09:020106:8	559 632,00	1,17
9984	54:09:020106:9	562 663,34	1,48
9985	54:09:020107:210	132 252 142,87	10,44
9986	54:09:020107:211	112 950 706,63	10,44
9987	54:09:020107:213	5 202,27	0,65
9988	54:09:020107:227	5 641 863,98	0,69
9989	54:09:020107:229	13 362 000,00	0,89
9990	54:09:020107:230	714 811,95	1,48
9991	54:09:020107:241	292 694,74	1,21
9992	54:09:020107:242	400 951,70	1,66
9993	54:09:020107:245	4 195,83	1,78
9994	54:09:020107:246	7 590,60	1,78
9995	54:09:020109:1	772 389,63	187,34
9996	54:09:020109:11	725 539,57	1,48
9997	54:09:020109:12	858 801,94	1,48
9998	54:09:020109:1251	63 838 844,16	8,49
9999	54:09:020109:1252	944 379,00	1,17
10000	54:09:020109:13	157 252 391,15	10,44
10001	54:09:020109:14	366 014,00	1,66
10002	54:09:020109:15	26 939 652,67	10,44
10003	54:09:020109:16	582 950,00	1,17
10004	54:09:020109:17	465 836,00	1,66

10005	54:09:020109:18	39 135 248,88	8,49
10006	54:09:020109:1882	176 930 696,00	0,89
10007	54:09:020109:1883	314 400,00	1,31
10008	54:09:020109:1884	699 540,00	1,17
10009	54:09:020109:1885	262 000,00	1,31
10010	54:09:020109:1886	652 904,00	1,17
10011	54:09:020109:1887	1 060 969,00	1,17
10012	54:09:020109:1888	886 084,00	1,17
10013	54:09:020109:1955	6 800 472,39	0,65
10014	54:09:020109:1956	182 064 900,35	1,36
10015	54:09:020109:1960	107 683 905,64	10,87
10016	54:09:020109:1961	8 129 190,92	0,78
10017	54:09:020109:1962	7 311 741,01	0,87
10018	54:09:020109:1963	10 591 930,80	0,83
10019	54:09:020109:1987	485 421,05	436,92
10020	54:09:020109:1988	201 234,08	499,34
10021	54:09:020109:1996	1 320,40	1,40
10022	54:09:020109:1997	278 857,08	1,15
10023	54:09:020109:1998	1 122,79	19,70
10024	54:09:020109:1999	3 821,44	19,70
10025	54:09:020109:20	755 153,43	1,48
10026	54:09:020109:21	13 365 409,08	13,37
10027	54:09:020109:22	327 500,00	1,31
10028	54:09:020109:23	74 152 372,15	13,37
10029	54:09:020109:24	327 500,00	1,31
10030	54:09:020109:25	17 801,59	1,78
10031	54:09:020109:26	399 288,00	1,66
10032	54:09:020109:27	131 000,00	1,31
10033	54:09:020109:28	327 500,00	1,31
10034	54:09:020109:29	399 288,00	1,66
10035	54:09:020109:3	1 680 822,41	235,84
10036	54:09:020110:1	42 051,00	1,40
10037	54:09:020110:216	499 110,00	2,00
10038	54:09:020110:217	479 145,60	2,00
10039	54:09:020110:218	17 801,59	1,78
10040	54:09:020110:219	382 651,00	1,66
10041	54:09:020110:220	126 153,00	1,40
10042	54:09:020110:221	131 000,00	1,31
10043	54:09:020110:222	459 014,83	1,48
10044	54:09:020110:223	562 663,34	1,48
10045	54:09:020110:224	301 300,00	1,31
10046	54:09:020110:225	349 377,00	1,66
10047	54:09:020110:226	449 199,00	1,66
10048	54:09:020110:227	7 657 248,00	24,70
10049	54:09:020110:228	170 300,00	1,31
10050	54:09:020110:229	473 821,76	1,48
10051	54:09:020110:230	199 644,00	1,66
10052	54:09:020110:231	415 925,00	1,66
10053	54:09:020110:232	282 829,00	1,66
10054	54:09:020110:233	607 084,13	1,48
10055	54:09:020110:234	465 836,00	1,66
10056	54:09:020110:236	1 153 739,36	950,36
10057	54:09:020110:238	9 442 480,00	0,89
10058	54:09:020110:241	399 288,00	1,66
10059	54:09:020110:708	699 540,00	1,17
10060	54:09:020110:709	361 429,00	1,17
10061	54:09:020110:710	144 100,00	1,31
10062	54:09:020110:711	6,78	1,13
10063	54:09:020110:715	533,36	1,13
10064	54:09:020110:717	1 871,32	19,70

10065	54:09:020110:739	18 995,30	1,13
10066	54:09:020110:750	7 079 427,99	1,44
10067	54:09:020110:751	49 059,50	1,40
10068	54:09:020110:756	92 810,71	12,60
10069	54:09:020110:757	16 281 771,81	1,36
10070	54:09:020110:759	278 363,63	1,46
10071	54:09:020110:762	278 363,63	1,46
10072	54:09:020110:767	4,52	1,13
10073	54:09:020110:768	21,47	1,13
10074	54:09:020110:769	98,49	19,70
10075	54:09:020110:770	393,96	19,70
10076	54:09:020110:772	217 543,36	1,46
10077	54:09:020112:155	4 435 842,58	295,72
10078	54:09:020112:164	45 779,99	0,65
10079	54:09:020112:182	26 011,36	0,65
10080	54:09:020112:183	104 045,44	0,65
10081	54:09:020112:184	6 502,84	0,65
10082	54:09:020112:185	409,94	1,03
10083	54:09:020112:186	2 295,03	1,13
10084	54:09:020112:581	27 594 830,94	0,89
10085	54:09:020112:588	34 956 855,51	1,13
10086	54:09:020112:595	2 670,24	1,78
10087	54:09:020112:596	1 762,36	1,78
10088	54:09:020112:600	472,76	19,70
10089	54:09:020112:601	815 396,15	191,45
10090	54:09:020112:604	3 820,53	1,13
10091	54:09:020112:620	5 178,79	1,13
10092	54:09:020112:634	16 814,40	4,65
10093	54:09:020112:643	486 407,65	1,08
10094	54:09:020112:645	2 600,16	19,70
10095	54:09:020112:646	492,45	19,70
10096	54:09:020114:143	17 972,49	1,78
10097	54:09:020114:144	5 544,91	1,13
10098	54:09:020114:145	14 652 104,55	1,13
10099	54:09:020114:151	19 669,48	1,30
10100	54:09:020114:155	4 931,64	1,03
10101	54:09:020114:156	5 277,60	2,40
10102	54:09:020114:169	100 881,61	1,78
10103	54:09:020114:5	41 766 903,36	10,44
10104	54:09:020114:6	1 497 330,00	1,20
10105	54:09:020116:1232	39 644 601,36	8,49
10106	54:09:020116:1233	1 631 736,00	0,94
10107	54:09:020116:1255	722 858,00	1,17
10108	54:09:020116:1257	4 877,13	0,65
10109	54:09:020116:1258	4 877,13	0,65
10110	54:09:020116:1262	4 877,13	0,65
10111	54:09:020116:1265	255,44	1,03
10112	54:09:020116:1266	1 125,79	1,03
10113	54:09:020116:1267	3 463,89	1,03
10114	54:09:020116:1268	148,32	1,03
10115	54:09:020116:1269	187 297 643,90	1,13
10116	54:09:020116:1272	2 149,61	1,03
10117	54:09:020116:1273	229 445,86	1,66
10118	54:09:020116:1274	2 732,59	1,03
10119	54:09:020116:1455	146 289 120,04	1,13
10120	54:09:020116:1456	1 473 735,67	1,20
10121	54:09:020116:1460	496 030,91	172,47
10122	54:09:020116:1461	1 497 038,41	8,85
10123	54:09:020116:1462	5 864 544,07	0,94
10124	54:09:020116:1463	11 202 437,12	0,89

10125	54:09:020116:1464	2 932 393,71	0,94
10126	54:09:020116:1465	4 005 656,27	0,94
10127	54:09:020116:1466	7 987 451,78	1,20
10128	54:09:020116:1467	596 275,07	1,48
10129	54:09:020116:1468	277 837,90	1,66
10130	54:09:020116:1469	206 298,80	1,66
10131	54:09:020116:1470	343 403,80	1,08
10132	54:09:020116:1471	39 390 217,13	0,83
10133	54:09:020116:1475	372 912,53	1,08
10134	54:09:020116:1476	457 895,57	0,85
10135	54:09:020116:1484	326 700,77	1,21
10136	54:09:020116:1485	627 357,78	1,08
10137	54:09:020116:1486	92,51	1,40
10138	54:09:020116:1487	2 206,19	19,70
10139	54:09:020116:1488	11 779,50	19,70
10140	54:09:020116:1489	326 700,77	1,21
10141	54:09:020116:1490	1 194 919,25	1,48
10142	54:09:020116:1492	2,60	0,65
10143	54:09:020116:1493	60 488,12	0,65
10144	54:09:020116:1497	627 254,20	1,17
10145	54:09:020116:1499	324 529,24	1,21
10146	54:09:020116:1500	1 162,71	0,65
10147	54:09:020116:1501	447 535,30	1,66
10148	54:09:020116:1504	5 399,94	1,61
10149	54:09:020116:1505	872 291,05	1,08
10150	54:09:020116:1506	627 254,20	1,17
10151	54:09:020116:1507	221 272,10	1,66
10152	54:09:020116:1516	827,32	19,70
10153	54:09:020116:1517	49 176,29	1,30
10154	54:09:020116:321	415 925,00	1,66
10155	54:09:020116:322	14 017,00	1,40
10156	54:09:020118:1002	98,49	19,70
10157	54:09:020118:1003	6 916,39	12,60
10158	54:09:020118:1004	41 825,92	12,60
10159	54:09:020118:1007	590 796,51	1,48
10160	54:09:020118:1008	850 672,94	1,08
10161	54:09:020118:1009	6 764,60	1,78
10162	54:09:020118:1010	26 018,80	1,78
10163	54:09:020118:1011	142 158,56	1,21
10164	54:09:020118:1012	713 815,12	1,08
10165	54:09:020118:1013	8 598,17	1,78
10166	54:09:020118:1014	3 409,00	1,78
10167	54:09:020118:1019	73 195,36	12,60
10168	54:09:020118:1020	23 184,73	19,70
10169	54:09:020118:1021	19 301,34	1,14
10170	54:09:020118:1024	5 669,18	12,60
10171	54:09:020118:1025	5 669,18	12,60
10172	54:09:020118:11	17 801,59	1,78
10173	54:09:020118:2	100 918 069,72	1,13
10174	54:09:020118:556	60 144 340,84	10,44
10175	54:09:020118:564	29 123 383,00	10,44
10176	54:09:020118:565	25 467 624,00	8,49
10177	54:09:020118:566	48 501 561,85	8,49
10178	54:09:020118:567	60 104 662,28	10,44
10179	54:09:020118:568	57 742 743,90	10,44
10180	54:09:020118:569	440 935,92	12,60
10181	54:09:020118:570	440 935,92	12,60
10182	54:09:020118:571	440 935,92	12,60
10183	54:09:020118:572	440 935,92	12,60
10184	54:09:020118:573	296 460,12	12,60

10185	54:09:020118:574	440 935,92	12,60
10186	54:09:020118:575	292 403,51	12,60
10187	54:09:020118:576	377 945,08	12,60
10188	54:09:020118:577	100 704 882,10	0,89
10189	54:09:020118:579	131 000,00	1,31
10190	54:09:020118:580	130,06	0,65
10191	54:09:020118:581	32,51	0,65
10192	54:09:020118:582	32,51	0,65
10193	54:09:020118:586	975,43	0,65
10194	54:09:020118:587	975,43	0,65
10195	54:09:020118:588	130,06	0,65
10196	54:09:020118:9	399 288,00	1,66
10197	54:09:020118:991	5 912 378,80	1,20
10198	54:09:020118:992	2 500 309,91	1,20
10199	54:09:020118:993	3 611 779,73	0,94
10200	54:09:020118:994	15 146 479,46	1,13
10201	54:09:020118:995	1 019 936,88	1,48
10202	54:09:020118:996	4 823 155,08	1,20
10203	54:09:020118:997	8 957 499,97	0,89
10204	54:09:020118:998	8 031 185,80	1,20
10205	54:09:020118:999	11 762 371,64	1,20
10206	54:09:020119:10	582 950,00	1,17
10207	54:09:020119:1026	84 805 948,50	8,49
10208	54:09:020119:1027	3 074 832,00	0,94
10209	54:09:020119:1028	4 716 000,00	0,94
10210	54:09:020119:1029	93 211 503,84	8,49
10211	54:09:020119:1030	88 797 115,68	8,49
10212	54:09:020119:1031	96 776 971,20	8,49
10213	54:09:020119:1032	117 991 501,99	10,44
10214	54:09:020119:1033	104 587 042,56	8,49
10215	54:09:020119:1034	45 683 787,20	0,89
10216	54:09:020119:1036	70 085,00	1,40
10217	54:09:020119:1037	131 000,00	1,31
10218	54:09:020119:1042	1 300,57	0,65
10219	54:09:020119:1043	650,28	0,65
10220	54:09:020119:1044	3 251,42	0,65
10221	54:09:020119:1076	5 083 988,71	0,69
10222	54:09:020119:12	196 500,00	1,31
10223	54:09:020119:1235	11 024 142,51	0,83
10224	54:09:020119:1236	81 127 777,92	1,13
10225	54:09:020119:1242	4 462 478,98	0,87
10226	54:09:020119:1243	3 324 418,43	0,69
10227	54:09:020119:1245	2 483 538,44	0,87
10228	54:09:020119:1246	11 705 112,00	0,65
10229	54:09:020119:1247	583 859,40	0,85
10230	54:09:020119:1249	3 476 948,57	0,87
10231	54:09:020119:1251	102 424,14	10,24
10232	54:09:020119:1252	6 597,78	0,65
10233	54:09:020119:1254	21 284 594,30	0,83
10234	54:09:020119:1255	1 418 405,50	0,69
10235	54:09:020119:13	629 586,00	1,17
10236	54:09:020119:14	16 214 387,28	8,49
10237	54:09:020119:2	99 074 776,00	0,89
10238	54:09:020119:8	874 425,00	1,17
10239	54:09:020120:1079	255 100 700,40	8,49
10240	54:09:020120:1080	224 964 012,00	8,49
10241	54:09:020120:1083	13 005,68	0,65
10242	54:09:020120:1084	3 251,42	0,65
10243	54:09:020120:1085	3 251,42	0,65
10244	54:09:020120:1086	975,43	0,65

10245	54:09:020120:1087	975,43	0,65
10246	54:09:020120:1088	975,43	0,65
10247	54:09:020120:1089	975,43	0,65
10248	54:09:020120:1091	7 449 256,83	0,65
10249	54:09:020120:1099	425 672,65	0,85
10250	54:09:020120:1117	372 655,70	1,31
10251	54:09:020120:1118	9 016 992,00	0,94
10252	54:09:020120:1119	4 442 472,00	0,94
10253	54:09:020120:1120	25 227 456,00	0,89
10254	54:09:020120:1121	2 763 576,00	0,94
10255	54:09:020120:1122	3 376 656,00	0,94
10256	54:09:020120:1123	4 640 544,00	0,94
10257	54:09:020120:1245	9 391 112,15	0,65
10258	54:09:020120:1246	81 688 473,97	1,13
10259	54:09:020120:1253	664 563,00	1,17
10260	54:09:020120:1256	1 887 273,40	0,94
10261	54:09:020120:1257	18 391 724,82	8,49
10262	54:09:020120:1261	110 298 856,00	0,89
10263	54:09:020120:1263	113 438 204,92	8,49
10264	54:09:020120:1264	272 823,22	1,31
10265	54:09:020120:1265	1 145 723,90	0,69
10266	54:09:020120:1268	71 510 101,86	6,62
10267	54:09:020120:1270	1 466 581,68	0,69
10268	54:09:020120:1271	1 373 299,20	0,94
10269	54:09:020120:1272	727 521,60	1,17
10270	54:09:020120:1273	2 005 016,83	0,69
10271	54:09:020120:1275	5 442 188,54	0,69
10272	54:09:020120:1276	4 001 440,73	0,87
10273	54:09:020120:1277	727 521,60	1,17
10274	54:09:020120:1278	2 864 309,76	0,69
10275	54:09:020120:1279	2 721 094,27	0,69
10276	54:09:020120:1280	1 575 370,37	0,69
10277	54:09:020120:1281	2 864 309,76	0,69
10278	54:09:020120:1282	2 864 309,76	0,69
10279	54:09:020120:1283	2 864 309,76	0,69
10280	54:09:020120:1289	5 022 223,94	8,49
10281	54:09:020120:1290	6 128 104,58	8,49
10282	54:09:020120:1291	2 284 977,64	0,69
10283	54:09:020120:1292	10 629,91	1,13
10284	54:09:020120:1298	6 731 127,94	0,69
10285	54:09:020120:1299	3 466 090,91	0,69
10286	54:09:020120:1300	874,53	1,23
10287	54:09:020120:1301	5 120 642,23	0,69
10288	54:09:020120:1307	2 427 433,67	0,69
10289	54:09:020120:1308	2 571 681,96	0,69
10290	54:09:020120:1309	2 284 011,62	0,69
10291	54:09:020120:1310	4 131 867,32	6,62
10292	54:09:020120:1311	2 571 681,96	0,69
10293	54:09:020120:1316	219 442,03	1,31
10294	54:09:020120:1318	260 886,50	1,31
10295	54:09:020120:1321	227 995,02	1,31
10296	54:09:020120:1323	1 485 611,40	9,23
10297	54:09:020120:1325	1 639,99	1,40
10298	54:09:020120:1326	272 480,00	1,31
10299	54:09:020120:1327	198 910,40	0,96
10300	54:09:020120:1332	2 800 964,45	0,69
10301	54:09:020120:1334	2 800 964,45	0,69
10302	54:09:020120:1336	272 480,00	1,31
10303	54:09:020120:1337	272 480,00	1,31
10304	54:09:020120:1338	2 800 964,45	0,69



10305	54:09:020120:1339	2 800 964,45	0,69
10306	54:09:020120:1340	2 941 012,67	0,69
10307	54:09:020120:1342	1 575 370,37	0,69
10308	54:09:020120:1349	123 188,80	1,12
10309	54:09:020120:1352	208 290,00	1,31
10310	54:09:020120:1353	908 867,52	0,69
10311	54:09:020120:1357	12 368 089,54	0,83
10312	54:09:020120:1358	7 655,79	0,65
10313	54:09:020120:1359	9 183,31	0,65
10314	54:09:020120:1361	20 382,40	10,24
10315	54:09:020120:1364	270 263,48	1,31
10316	54:09:020120:1366	3 552 845,07	0,69
10317	54:09:020120:1367	1 328 323,65	0,69
10318	54:09:020120:1368	140,12	1,24
10319	54:09:020120:1385	2 434 663,30	0,69
10320	54:09:020120:1386	531 090,77	0,85
10321	54:09:020120:1387	3 361 208,29	0,69
10322	54:09:020120:1393	538 315,82	0,85
10323	54:09:020120:1394	217 860,00	181,55
10324	54:09:020120:251	112 136,00	1,40
10325	54:09:020120:5	327 500,00	1,31
10326	54:09:020120:6	327 500,00	1,31
10327	54:09:020120:7	327 500,00	1,31
10328	54:09:020124:15	1 335 477,18	0,94
10329	54:09:020124:18	1 027 763,54	0,94
10330	54:09:020124:606	582 950,00	1,17
10331	54:09:020124:607	7 960 608,00	0,94
10332	54:09:020124:611	170 441 105,85	8,49
10333	54:09:020124:612	144 571 212,24	8,49
10334	54:09:020124:613	326 135 413,23	8,49
10335	54:09:020124:614	71 504 516,00	0,89
10336	54:09:020124:615	13 005,68	0,65
10337	54:09:020124:616	6 502,84	0,65
10338	54:09:020124:617	6 502,84	0,65
10339	54:09:020124:618	6 502,84	0,65
10340	54:09:020124:621	650,28	0,65
10341	54:09:020124:623	975,43	0,65
10342	54:09:020124:624	975,43	0,65
10343	54:09:020124:625	975,43	0,65
10344	54:09:020124:627	1 428 988,40	141,40
10345	54:09:020124:628	5 476,09	19,70
10346	54:09:020124:641	5 384 062,68	0,87
10347	54:09:020124:769	16 018 568,68	0,65
10348	54:09:020124:770	142 064 260,21	0,89
10349	54:09:020124:772	790 252,85	0,85
10350	54:09:020124:773	6 262 923,46	0,69
10351	54:09:020124:775	1 565 730,86	0,69
10352	54:09:020124:776	5 741 007,66	0,69
10353	54:09:020124:777	1 565 739,13	0,69
10354	54:09:020124:778	1 304 775,72	0,69
10355	54:09:020124:779	9 118 932,53	0,65
10356	54:09:020124:781	782 865,43	0,69
10357	54:09:020124:782	1 826 686,01	0,69
10358	54:09:020124:784	239 075,00	0,96
10359	54:09:020124:785	239 075,00	0,96
10360	54:09:020124:786	1 378 173,66	0,69
10361	54:09:020124:787	441 876,10	1,17
10362	54:09:020124:788	883 752,20	1,17
10363	54:09:020124:789	2 194 226,52	0,69
10364	54:09:020124:791	209 862,00	1,31

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10366	54:09:020124:793	7 342,36	0,65
10367	54:09:020124:794	32 931,61	12,60
10368	54:09:020124:795	93 636,15	10,24
10369	54:09:020124:796	2 086,76	0,65
10370	54:09:020124:797	4 239 419,43	0,69
10371	54:09:020124:8	8 997 080,00	0,89
10372	54:09:020126:6	301 300,00	1,31
10373	54:09:020126:600	84 808 631,09	8,49
10374	54:09:020126:601	231 948,60	1,31
10375	54:09:020126:602	1 207 296,00	0,94
10376	54:09:020126:603	454 701,00	1,17
10377	54:09:020126:604	621 929,53	1,17
10378	54:09:020126:605	3 408 173,03	0,94
10379	54:09:020126:617	30 391 364,64	8,49
10380	54:09:020126:618	81 746 471,89	8,49
10381	54:09:020126:619	25 637 408,16	8,49
10382	54:09:020126:620	454 701,00	1,17
10383	54:09:020126:622	589 617,78	1,17
10384	54:09:020126:623	1 763 718,92	0,94
10385	54:09:020126:624	42 366 448,00	0,89
10386	54:09:020126:628	975,43	0,65
10387	54:09:020126:629	975,43	0,65
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10397	54:09:020126:651	483 148,96	1,17
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10407	54:09:020126:664	1 401 859,30	0,69
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10639	54:10:028202:1119	3 604,50	5,34
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10658	54:10:028202:1143	10 194 718,46	2,21
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10660	54:10:028202:1146	311 605,00	3,07
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10664	54:10:028202:117	1 130 681,00	3,90

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10667	54:10:028202:120	626 280,00	2,61
10668	54:10:028202:121	766 410,15	2,32
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10670	54:10:028202:123	260 950,00	2,61
10671	54:10:028202:124	287 045,00	2,61
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10696	54:10:028202:148	545 846,00	3,90
10697	54:10:028202:149	1 021 880,20	2,32
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10699	54:10:028202:150	495 805,00	2,61
10700	54:10:028202:151	789 634,70	2,32
10701	54:10:028202:152	365 330,00	2,61
10702	54:10:028202:153	1 630 909,87	3,47
10703	54:10:028202:154	391 425,00	2,61
10704	54:10:028202:155	3 738 891,60	1,88
10705	54:10:028202:156	584 835,00	3,90
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10712	54:10:028202:162	545 846,00	3,90
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10715	54:10:028202:165	1 184 452,05	2,32
10716	54:10:028202:166	662 813,00	3,90
10717	54:10:028202:167	1 091 553,85	2,32
10718	54:10:028202:168	545 846,00	3,90
10719	54:10:028202:169	743 185,60	2,32
10720	54:10:028202:17	69 263 261,97	1,77
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10722	54:10:028202:171	365 330,00	2,61
10723	54:10:028202:172	719 961,05	2,32
10724	54:10:028202:173	2 255 513,65	3,47

10725	54:10:028202:2	368 400,00	3,07
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10731	54:10:028202:27	766 410,15	2,32
10732	54:10:028202:3	814 949,92	3,07
10733	54:10:028202:30	139 608,25	2,79
10734	54:10:028202:31	2 131 259,58	2,73
10735	54:10:028202:33	1 959 396,28	10,88
10736	54:10:028202:36	2 069 440,35	10,88
10737	54:10:028202:37	387 676,53	3,07
10738	54:10:028202:38	1 927 637,65	2,32
10739	54:10:028202:4	365 330,00	2,61
10740	54:10:028202:42	15 627 252,52	2,81
10741	54:10:028202:43	4 247 780,12	2,81
10742	54:10:028202:45	385 320 676,08	1,77
10743	54:10:028202:5	739 477,04	3,07
10744	54:10:028202:6	2 434 659,63	2,73
10745	54:10:028202:61	417 520,00	2,61
10746	54:10:028202:62	260 950,00	2,61
10747	54:10:028202:63	417 520,00	2,61
10748	54:10:028202:64	3 166 141,59	2,21
10749	54:10:028202:7	1 416 697,55	2,32
10750	54:10:028202:8	600 185,00	2,61
10751	54:10:028202:9	16 276 218,51	2,21
10752	54:10:028202:953	365 330,00	2,61
10753	54:10:028202:954	223 373,20	2,79
10754	54:10:028202:955	55 843,30	2,79
10755	54:10:028202:956	391 425,00	2,61
10756	54:10:028202:957	27 921,65	2,79
10757	54:10:028202:958	55 843,30	2,79
10758	54:10:028202:959	313 140,00	2,61
10759	54:10:028202:960	83 764,95	2,79
10760	54:10:028202:961	652 375,00	2,61
10761	54:10:028202:962	195 451,55	2,79
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10763	54:10:028202:964	83 764,95	2,79
10764	54:10:028202:965	111 686,60	2,79
10765	54:10:028202:966	223 373,20	2,79
10766	54:10:028202:967	1 393 473,00	2,32
10767	54:10:028202:968	111 686,60	2,79
10768	54:10:028202:969	139 608,25	2,79
10769	54:10:028202:970	27 921,65	2,79
10770	54:10:028202:971	339 235,00	2,61
10771	54:10:028202:972	55 843,30	2,79
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10775	54:10:028202:976	2 029 147,20	1,88
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10783	54:10:028202:984	55 843,30	2,79
10784	54:10:028202:985	756 755,00	2,61



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10786	54:10:028202:987	743 185,60	2,32
10787	54:10:028202:988	27 921,65	2,79
10788	54:10:028202:989	27 921,65	2,79
10789	54:10:028202:990	251 294,85	2,79
10790	54:10:028202:991	139 608,25	2,79
10791	54:10:028202:992	652 375,00	2,61
10792	54:10:028202:993	55 843,30	2,79
10793	54:10:028202:994	27 921,65	2,79
10794	54:10:028202:995	260 950,00	2,61
10795	54:10:028202:996	27 921,65	2,79
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10797	54:10:028202:998	111 686,60	2,79
10798	54:10:028202:999	83 764,95	2,79
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10801	54:10:028203:11	712 289,12	3,07
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10805	54:10:028203:15	614 000,00	3,07
10806	54:10:028203:16	521 900,00	3,07
10807	54:10:028203:17	337 700,00	3,07
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10810	54:10:028203:2	39 138 284,72	1,77
10811	54:10:028203:20	583 300,00	3,07
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10813	54:10:028203:22	614 000,00	3,07
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10815	54:10:028203:25	324 630,24	3,28
10816	54:10:028203:26	644 700,00	3,07
10817	54:10:028203:27	337 700,00	3,07
10818	54:10:028203:28	675 400,00	3,07
10819	54:10:028203:29	1 202 212,00	2,73
10820	54:10:028203:3	21 701 645,80	1,77
10821	54:10:028203:30	874 336,00	2,73
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10823	54:10:028203:312	39 534 968,80	1,77
10824	54:10:028203:313	7 778 397,60	1,88
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10826	54:10:028203:315	27 921,65	2,79
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10832	54:10:028203:320	27 921,65	2,79
10833	54:10:028203:321	365 330,00	2,61
10834	54:10:028203:322	223 373,20	2,79
10835	54:10:028203:323	719 961,05	2,32
10836	54:10:028203:324	55 843,30	2,79
10837	54:10:028203:325	27 921,65	2,79
10838	54:10:028203:326	55 843,30	2,79
10839	54:10:028203:327	83 764,95	2,79
10840	54:10:028203:328	260 950,00	2,61
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10843	54:10:028203:330	167 529,90	2,79
10844	54:10:028203:331	55 843,30	2,79

10845	54:10:028203:332	339 235,00	2,61
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10847	54:10:028203:334	139 608,25	2,79
10848	54:10:028203:335	27 921,65	2,79
10849	54:10:028203:336	139 608,25	2,79
10850	54:10:028203:337	55 843,30	2,79
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10852	54:10:028203:339	882 532,90	2,32
10853	54:10:028203:34	399 100,00	3,07
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10893	54:10:028203:544	318 202,43	3,07
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10899	54:10:028203:551	53 882,01	1,89
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10901	54:10:028203:556	631 990,20	2,24
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10911	54:10:028203:566	431 516,13	3,07
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10914	54:10:028203:571	905 757,45	2,32
10915	54:10:028203:572	63 431,42	3,28
10916	54:10:028203:573	90 039,11	3,28
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10918	54:10:028203:575	33 910,02	3,28
10919	54:10:028203:576	88 590,47	3,28
10920	54:10:028203:577	665 864,58	3,07
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10922	54:10:028203:579	320 815,00	3,07
10923	54:10:028203:580	641 630,00	3,07
10924	54:10:028203:581	320 815,00	3,07
10925	54:10:028203:582	320 815,00	3,07
10926	54:10:028203:583	234 194,95	2,24
10927	54:10:028203:584	432 870,00	3,07
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10929	54:10:028203:586	320 508,00	3,07
10930	54:10:028203:587	227 247,54	2,24
10931	54:10:028203:588	803 701,44	3,07
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10934	54:10:028203:590	486 383,69	2,24
10935	54:10:028203:591	1 957 080,91	1,99
10936	54:10:028203:592	3 701 843,06	1,61
10937	54:10:028203:593	374 242,21	3,07
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10939	54:10:028203:595	2 582 290,98	1,61
10940	54:10:028203:596	315 995,10	2,24
10941	54:10:028203:597	315 995,10	2,24
10942	54:10:028203:598	1 541 017,20	2,73
10943	54:10:028203:599	236 996,33	2,24
10944	54:10:028203:600	432 870,00	3,07
10945	54:10:028203:601	1 155 762,90	2,73
10946	54:10:028203:602	432 870,00	3,07
10947	54:10:028203:603	236 996,33	2,24
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10959	54:10:028203:615	432 870,00	3,07
10960	54:10:028203:616	537 250,00	3,07
10961	54:10:028203:617	537 250,00	3,07
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10969	54:10:028203:81	220 736,18	2,40
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10972	54:10:028203:90	93 780 211,00	1,77
10973	54:10:028203:91	192 085 295,00	1,77
10974	54:10:028205:1012	129,21	16,15
10975	54:10:028205:1013	209,97	16,15
10976	54:10:028205:1021	829 033,63	4,48
10977	54:10:028205:1022	655 630,16	3,27
10978	54:10:028205:1024	215 891,84	4,80
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10981	54:10:028205:1047	524 531,62	3,27
10982	54:10:028205:1063	1 275 265,30	261,43
10983	54:10:028205:1076	7 134 125,28	3,23
10984	54:10:028205:1077	123 456,55	4,80
10985	54:10:028205:1095	327 774,17	3,27
10986	54:10:028205:1096	4 779,90	1,41
10987	54:10:028205:1105	163 343,77	4,80
10988	54:10:028205:1106	1 081 575,52	4,48
10989	54:10:028205:1107	1 081 575,52	4,48
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10992	54:10:028205:1113	597 161,76	4,48
10993	54:10:028205:1114	435 924,81	3,27
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10995	54:10:028205:1116	435 928,09	3,27
10996	54:10:028205:1119	789 550,13	3,27
10997	54:10:028205:1120	789 550,13	3,27
10998	54:10:028205:1133	607 864,44	4,48
10999	54:10:028205:1134	528 573,87	3,90
11000	54:10:028205:1135	406 511,01	3,90
11001	54:10:028205:1172	146 607,16	16,15
11002	54:10:028205:1173	3 136 830,18	10,44
11003	54:10:028205:1175	5 513 095,42	2,36
11004	54:10:028205:1182	1 363 472,35	2,73
11005	54:10:028205:1187	26 618,27	1,30
11006	54:10:028205:1188	2 062 311,02	2,91
11007	54:10:028205:1204	719 868,54	3,27
11008	54:10:028205:2	484 544,97	16,15
11009	54:10:028205:20	95 951,93	4,80
11010	54:10:028205:206	270 821,77	225,12
11011	54:10:028205:239	367 123,15	285,03
11012	54:10:028205:241	156 200,15	4,80
11013	54:10:028205:243	83 764,95	2,79
11014	54:10:028205:244	55 843,30	2,79
11015	54:10:028205:34	467 868,00	3,90
11016	54:10:028205:35	506 857,00	3,90
11017	54:10:028205:538	49 555 926,44	1,77
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11019	54:10:028205:57	3 431 646,00	2,54
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11021	54:10:028205:728	5 379 883,36	2,36
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11024	54:10:028205:740	11 965,21	4,80

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11027	54:10:028205:748	48 067,12	4,80
11028	54:10:028205:749	32 095,92	4,80
11029	54:10:028205:750	370 753,46	4,80
11030	54:10:028205:752	476 890,05	4,48
11031	54:10:028205:753	295 407,20	4,80
11032	54:10:028205:754	476 876,60	4,48
11033	54:10:028205:755	295 421,60	4,80
11034	54:10:028205:756	295 407,20	4,80
11035	54:10:028205:757	476 890,05	4,48
11036	54:10:028205:758	543 912,93	4,48
11037	54:10:028205:759	295 426,39	4,80
11038	54:10:028205:760	295 402,41	4,80
11039	54:10:028205:761	295 407,20	4,80
11040	54:10:028205:762	4 538,53	4,80
11041	54:10:028205:763	257 194,35	4,80
11042	54:10:028205:764	72 166,62	1,41
11043	54:10:028205:765	1 196 847,87	4,48
11044	54:10:028205:766	1 147 585,07	4,48
11045	54:10:028205:767	511 728,68	4,48
11046	54:10:028205:771	3 211 386,28	3,99
11047	54:10:028205:774	1 491 997,12	3,99
11048	54:10:028205:798	601 600,66	4,48
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11051	54:10:028205:810	1 111 341,02	2,91
11052	54:10:028205:814	5 853 306,29	2,36
11053	54:10:028205:817	8 026 649,83	2,81
11054	54:10:028205:818	11 099 267,31	2,05
11055	54:10:028205:823	14 542 006,71	2,05
11056	54:10:028205:825	1 053 303,68	2,91
11057	54:10:028205:826	3 730 298,28	2,36
11058	54:10:028205:827	2 440 981,52	2,36
11059	54:10:028205:842	7 264 754,13	2,05
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11063	54:10:028205:949	7 246 652,69	2,36
11064	54:10:028205:950	1 475 461,26	11,35
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11066	54:10:028205:955	414 694,64	4,80
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11068	54:10:028205:969	239 875,02	4,80
11069	54:10:028205:988	8 887 577,08	2,36
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11089	54:10:028207:2	11 670 912,00	2,21
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11421	54:10:028210:4968	1 615,15	16,15
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11423	54:10:028210:4984	7 872,03	1,41
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11426	54:10:028210:4987	300 617,39	4,80
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11430	54:10:028210:5006	552 978,36	3,27
11431	54:10:028210:5009	6 169,87	16,15
11432	54:10:028210:5010	953 968,43	4,48
11433	54:10:028210:5013	1 455 090,00	14,55
11434	54:10:028210:5024	17 617 058,13	185,22
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11436	54:10:028210:5026	285 385,02	4,80
11437	54:10:028210:5028	161 514,99	16,15
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11439	54:10:028210:5030	54 908,49	4,80
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11443	54:10:028210:5050	1 300 571,96	2,91
11444	54:10:028210:5051	581 909,53	3,27

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11456	54:10:028210:5100	239 894,22	4,80
11457	54:10:028210:5106	238 024,64	16,15
11458	54:10:028210:5107	129 108,12	4,80
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11460	54:10:028210:5109	176 162,94	3,50
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11465	54:10:028210:5115	7 466 208,86	2,05
11466	54:10:028210:5116	11 446 365,36	2,81
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11468	54:10:028210:5118	383 826,91	4,80
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11474	54:10:028210:5127	4 993,60	1,30
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11477	54:10:028210:5136	590 593,09	4,48
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11489	54:10:028211:1297	83 132,75	4,80
11490	54:10:028211:1298	561 906,15	4,48
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11499	54:10:028211:1324	738 425,52	13,13
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11502	54:10:028211:1330	52 876,41	1,41
11503	54:10:028211:1331	366 006,94	3,53
11504	54:10:028211:1332	198,55	2,76

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11506	54:10:028211:1336	1 685 920,19	2,29
11507	54:10:028211:1337	18,33	1,41
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11509	54:10:028211:1339	617,10	30,86
11510	54:10:028211:1340	13 158 643,56	1,86
11511	54:10:028211:1341	378,97	10,24
11512	54:10:028211:1342	129,72	1,41
11513	54:10:028211:1343	8 838 516,10	1,86
11514	54:10:028211:1344	4,23	1,41
11515	54:10:028211:1345	18,33	1,41
11516	54:10:028211:1349	448 723,23	4,48
11517	54:10:028211:1350	2 621 710,28	2,91
11518	54:10:028211:1354	96 071,87	4,80
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11520	54:10:028211:1356	190 987,52	4,80
11521	54:10:028211:1357	1 034,48	10,24
11522	54:10:028211:1358	8 838 328,68	1,86
11523	54:10:028211:1376	3 145 269,06	2,36
11524	54:10:028211:1377	1 448 489,55	2,91
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11526	54:10:028211:1380	1 165 233,05	2,91
11527	54:10:028211:1383	518 146,77	3,53
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11533	54:10:028211:1397	91 008 224,54	2,23
11534	54:10:028211:1398	9 175 017,82	2,36
11535	54:10:028211:1402	31 577,78	4,80
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11543	54:10:028211:2	5 262 111,40	3,23
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11569	54:10:033702:247	38 532 386,80	1,30
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11575	54:10:033702:254	1 057 924,70	1,70
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11617	54:10:033705:807	7 334,01	0,69
11618	54:10:033705:810	12 262,00	1,00
11619	54:10:033705:811	27 223,92	0,24
11620	54:10:033706:1	563 704 185,41	1,77
11621	54:10:033706:10	1 841 648,75	2,32
11622	54:10:033706:2	6 769 761,13	1,88
11623	54:10:033706:350	1 113 844,77	2,32
11624	54:10:033706:351	3 762 900,09	1,37

11625	54:10:033706:352	3 710,00	0,50
11626	54:10:033706:353	71 952,96	10,24
11627	54:10:033706:354	57 486,08	0,64
11628	54:10:033706:358	13 960,83	2,79
11629	54:10:033706:359	208 545,79	10,24
11630	54:10:033706:360	246 545,15	10,24
11631	54:10:033706:361	2 794 495,76	1,37
11632	54:10:033706:362	67 347,02	2,79
11633	54:10:033706:363	2 042 334,61	1,37
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11635	54:10:033708:13	1 120 243,00	2,73
11636	54:10:033708:14	952 206,55	2,32
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11638	54:10:033708:16	743 185,60	2,32
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11643	54:10:033708:22	952 206,55	2,32
11644	54:10:033708:23	547 995,00	2,61
11645	54:10:033708:3	27 450 896,20	1,77
11646	54:10:033708:4	5 282 856,00	2,21
11647	54:10:033708:5	82 119 217,57	1,77
11648	54:10:033708:7	313 140,00	2,61
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11651	54:10:033708:709	60 285 511,14	1,77
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11653	54:10:033708:713	18 624,48	4,83
11654	54:10:033708:714	72 990,76	2,18
11655	54:10:033708:715	382 917,93	1,41
11656	54:10:033708:716	994 098,17	2,73
11657	54:10:033708:717	794 081,79	1,99
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11665	54:10:033708:724	362 099,01	2,24
11666	54:10:033708:725	361 991,44	2,24
11667	54:10:033708:726	463 870,86	3,07
11668	54:10:033708:727	339 699,21	2,24
11669	54:10:033708:728	689 988,64	3,07
11670	54:10:033708:729	385 469,20	2,24
11671	54:10:033708:73	1 834 739,45	2,32
11672	54:10:033708:730	5 006 986,68	10,01
11673	54:10:033708:731	423 455,85	2,24
11674	54:10:033708:732	376 000,55	2,24
11675	54:10:033708:733	5 124 840,80	1,61
11676	54:10:033708:734	779 645,03	1,99
11677	54:10:033708:735	425 138,91	2,24
11678	54:10:033708:736	1 046 470,90	2,73
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11688	54:10:033708:747	1 247 433,64	1,99
11689	54:10:033708:748	468 389,90	2,24
11690	54:10:033708:749	1 123 745,81	1,99
11691	54:10:033708:750	644 988,58	2,24
11692	54:10:033710:18	295 641,00	3,28
11693	54:10:033710:19	983 628,00	2,73
11694	54:10:033710:2	337 700,00	3,07
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11696	54:10:033710:25	2 895 624,00	2,21
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11701	54:10:033710:32	27 921,65	2,79
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11703	54:10:033710:34	260 950,00	2,61
11704	54:10:033710:35	391 425,00	2,61
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11707	54:10:033710:599	342 427,80	3,07
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11711	54:10:033710:603	343 026,45	3,07
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11714	54:10:033710:606	1 444 799,26	2,73
11715	54:10:033710:607	2 235 218,37	2,21
11716	54:10:033710:608	1 709 706,67	2,73
11717	54:10:033710:609	929 282,55	2,73
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11722	54:10:033710:616	2 475 648,00	2,21
11723	54:10:033710:617	3 476 475,90	1,61
11724	54:10:033710:618	808 966,49	3,07
11725	54:10:033710:619	6 454 368,00	1,61
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11729	54:10:033710:624	751 666,18	269,41
11730	54:10:033710:625	1 276 530,56	1,99
11731	54:10:033710:626	1 358 273,28	8,49
11732	54:10:033710:627	970 163,23	1,99
11733	54:10:033710:628	1 929 420,36	1,61
11734	54:10:033710:629	2 103 109,02	1,61
11735	54:10:033710:630	3 847 864,32	2,21
11736	54:10:033710:631	874 336,00	2,73
11737	54:10:033710:632	646 333,24	2,24
11738	54:10:033710:633	1 051 741,51	1,99
11739	54:10:033710:637	1 017 019,88	1,99
11740	54:10:033710:638	34 409,33	3,28
11741	54:10:033710:639	360 144,77	2,24
11742	54:10:033711:12	11 052 000,00	2,21
11743	54:10:033711:14	1 147 566,00	2,73
11744	54:10:033711:15	1 631 751,42	2,73



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11748	54:10:033711:23	4 571 107,20	2,21
11749	54:10:033711:24	258 708,75	172,47
11750	54:10:033711:25	258 708,75	172,47
11751	54:10:033711:26	258 708,75	172,47
11752	54:10:033711:283	8 184 512,98	1,61
11753	54:10:033711:284	12 899,70	0,90
11754	54:10:033711:285	9 409,04	3,37
11755	54:10:033711:289	1 866 925,94	1,99
11756	54:10:033711:290	1 244 617,30	1,99
11757	54:10:033711:291	24 161,59	12,08
11758	54:10:033711:292	430 311,37	2,24
11759	54:10:033711:3	1 202 212,00	2,73
11760	54:10:033711:30	258 708,75	172,47
11761	54:10:033711:33	258 708,75	172,47
11762	54:10:033711:35	258 708,75	172,47
11763	54:10:033711:45	547 995,00	2,61
11764	54:10:033711:46	195 451,55	2,79
11765	54:10:033711:47	287 045,00	2,61
11766	54:10:033711:48	55 843,30	2,79
11767	54:10:033711:49	251 294,85	2,79
11768	54:10:033711:5	491 200,00	3,07
11769	54:10:033711:50	417 520,00	2,61
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11794	54:11:000000:234	3 487 383,32	4,81
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11949	54:11:017012:1389	156 743,88	7,92
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11960	54:11:017012:1400	2 569 824,27	6,59
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12019	54:11:017014:234	76 326 495,68	3,68
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12051	54:11:017014:686	3 955 830,85	11,09
12052	54:11:017014:687	1 517 758,50	7,40
12053	54:11:017014:688	3 315 351,90	4,81
12054	54:11:017014:689	3 518 636,34	6,59
12055	54:11:017014:690	1 480 740,00	7,40
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12057	54:11:017014:697	344 945,00	172,47
12058	54:11:017014:699	32 039,64	13,38
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12060	54:11:017014:70	393 922 521,68	4,28
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12062	54:11:017014:717	112 262,08	7,92
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12080	54:11:017015:23	8 014,11	83,83
12081	54:11:017015:24	7 987,29	83,83
12082	54:11:017015:30	9 625,40	1,90
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12087	54:11:017016:192	59 865 603,36	4,28
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12091	54:11:017016:590	61 175,94	298,42
12092	54:11:017016:592	643 722,51	13,38
12093	54:11:017016:593	711 614 958,81	4,22
12094	54:11:017017:181	258 708,75	172,47
12095	54:11:017018:494	54 323 154,76	9,34
12096	54:11:017018:495	89 043,15	6,85
12097	54:11:017018:498	108 430,70	34,17
12098	54:11:017018:507	847 485,71	10,93
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12101	54:11:017018:521	49 867,16	42,19
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12103	54:11:017018:666	589 238,95	9,11
12104	54:11:017018:667	47 115,53	3,01

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12106	54:11:017018:707	131 329,66	18,61
12107	54:11:017018:712	137,83	1,79
12108	54:11:017018:713	49 476,73	10,93
12109	54:11:017018:714	1 326 424,19	108,43
12110	54:11:017018:716	31 250,92	3,13
12111	54:11:017018:717	185 328,31	9,11
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12113	54:11:017018:731	0,77	0,77
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12115	54:11:017018:735	170,86	34,17
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12117	54:11:017018:756	548,45	42,19
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12123	54:11:017019:1163	2 291 013,86	7,57
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12138	54:11:017019:1698	6 738,22	6,74
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12151	54:11:017019:1794	318 107,63	9,11
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12473	54:11:028105:362	60 425,69	12,07
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12475	54:11:028105:364	6 158 717,16	8,37
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12477	54:11:028105:367	64 587 800,44	4,28
12478	54:11:028105:368	7 893 101,98	8,37
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12499	54:11:028107:11	2 510 520,63	8,37
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12514	54:11:028107:1382	5 980 789,81	3,89
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12516	54:11:028107:1384	34 550 055,36	4,53
12517	54:11:028107:1386	1 778 875,20	14,82
12518	54:11:028107:1387	1 587 360,68	4,81
12519	54:11:028107:1388	986 944,90	9,40
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12546	54:11:028107:1454	3 451,47	34,17
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12549	54:11:028107:1457	48 485 365,67	6,77
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12567	54:11:028107:19	1 070 558,00	6,30
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12569	54:11:028107:20	818 662,00	6,30
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12613	54:11:028107:6	5 205 541,47	6,59
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12615	54:11:028107:66	24 338,22	13,38
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12617	54:11:028107:7	5 395 612,32	4,53
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12633	54:11:028109:176	7 470 430,72	8,37
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12646	54:11:028109:792	405 231,75	270,15
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12648	54:11:028109:794	540 309,00	270,15
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12650	54:11:028109:798	15 565 538,88	3,89
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12796	54:11:028112:72	905 479,91	10,06
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12808	54:11:028112:745	1 128 323,88	9,40
12809	54:11:028112:746	2 658 143,01	9,40
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12814	54:11:028112:751	1 128 323,88	9,40
12815	54:11:028112:753	5 097 639,54	4,94
12816	54:11:028112:755	1 128 323,88	9,40
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12818	54:11:028112:76	996 027,91	10,06
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12826	54:11:028112:767	1 778 875,20	14,82
12827	54:11:028112:768	1 128 323,88	9,40
12828	54:11:028112:769	714 323,04	10,06
12829	54:11:028112:77	905 479,91	10,06
12830	54:11:028112:770	823 676,43	6,86
12831	54:11:028112:772	823 676,43	6,86
12832	54:11:028112:774	766 639,66	10,06
12833	54:11:028112:776	1 128 323,88	9,40
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12835	54:11:028112:779	1 277 595,52	32,96
12836	54:11:028112:78	905 479,91	10,06
12837	54:11:028112:782	823 676,43	6,86
12838	54:11:028112:783	28 441 814,08	4,94
12839	54:11:028112:784	225 710,08	42,19
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12846	54:11:028112:792	1 128 323,88	9,40
12847	54:11:028112:793	1 128 323,88	9,40
12848	54:11:028112:794	1 128 323,88	9,40
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12852	54:11:028112:799	887 802,93	10,06
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12854	54:11:028112:80	606 439,62	6,74
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12856	54:11:028112:801	4 325 710,73	8,37
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12859	54:11:028112:806	2 810 109,43	6,11
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12868	54:11:028112:816	2 162 620,77	9,40
12869	54:11:028112:817	10 062 031,30	4,94
12870	54:11:028112:818	1 128 323,88	9,40
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12872	54:11:028112:820	1 128 323,88	9,40
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12874	54:11:028112:822	1 082 250,65	9,40
12875	54:11:028112:823	1 432 971,33	9,40
12876	54:11:028112:824	789 356,58	6,86
12877	54:11:028112:825	3 074 620,14	6,11
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12879	54:11:028112:827	1 081 310,39	9,40
12880	54:11:028112:828	5 040 899,77	4,94
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12882	54:11:028112:830	2 887 098,73	8,37
12883	54:11:028112:831	1 104 817,13	9,40
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12893	54:11:028113:8	295 048 988,24	4,67
12894	54:11:028115:45	69 586 270,00	4,28
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12902	54:11:028116:8	3 026 530,44	5,60
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12905	54:11:028119:11	3 690 004,08	6,59
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12907	54:11:028119:13	1 184 592,00	7,40
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12912	54:11:028119:167	21 041 410,17	5,33
12913	54:11:028119:168	14 781 257,28	4,53
12914	54:11:028119:169	6 520 366,92	5,33
12915	54:11:028119:17	1 184 592,00	7,40
12916	54:11:028119:176	54 319 409,50	3,68
12917	54:11:028119:18	1 184 592,00	7,40
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12919	54:11:028119:187	36 788 721,34	3,68
12920	54:11:028119:19	814 407,00	7,40
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12927	54:11:028119:205	4 480 719,24	6,59
12928	54:11:028119:206	1 070 217,60	13,38
12929	54:11:028119:209	12 374 603,41	3,89
12930	54:11:028119:21	1 184 592,00	7,40
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12942	54:11:028119:30	814 407,00	7,40
12943	54:11:028119:31	692 714,00	6,30
12944	54:11:028119:33	814 407,00	7,40

12945	54:11:028119:34	814 407,00	7,40
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12963	54:11:028119:707	5 958 697,66	6,59
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12973	54:11:028119:727	11 018 482,49	5,33
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12975	54:11:028119:729	9 280 952,56	3,89
12976	54:11:028119:731	8 475 755,76	5,33
12977	54:11:028119:732	3 690 004,08	6,59
12978	54:11:028119:733	3 143 092,76	6,59
12979	54:11:028119:734	18 204 217,56	5,33
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12982	54:11:028119:737	127 995,80	5,78
12983	54:11:028119:738	7 628 180,18	5,33
12984	54:11:028119:739	1 177 188,30	7,40
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12986	54:11:028119:741	7 628 180,18	5,33
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12988	54:11:028119:743	3 143 092,76	6,59
12989	54:11:028119:744	4 190 790,35	6,59
12990	54:11:028119:745	1 177 188,30	7,40
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12992	54:11:028119:748	9 182 068,74	5,33
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12996	54:11:028119:753	8 555 715,72	5,33
12997	54:11:028119:754	1 562 180,70	7,40
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12999	54:11:028119:756	433 727,26	5,78
13000	54:11:028119:757	1 316 377,86	9,40
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13004	54:11:028119:761	1 529 638,48	4,81

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13012	54:11:028119:771	2 879,95	5,78
13013	54:11:028119:774	5 147 523,71	3,89
13014	54:11:028119:775	66,00	2,00
13015	54:11:028119:776	35 640,00	2,00
13016	54:11:028119:777	2 330,00	2,00
13017	54:11:028119:778	3 200,00	2,00
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13020	54:11:028119:782	3 690 083,15	6,59
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13022	54:11:028119:784	1 436 902,69	7,40
13023	54:11:028119:785	1 983 377,19	6,59
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13026	54:11:028119:789	1 529 638,48	4,81
13027	54:11:028119:790	164 668,76	10,43
13028	54:11:028119:791	2 252 609,12	4,81
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13030	54:11:028119:793	13 560 612,38	8,65
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13032	54:11:028119:795	1 227 026,17	12,05
13033	54:11:028119:796	3 139 953,36	4,81
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13035	54:11:028119:798	4 534 128,00	4,53
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13045	54:11:028120:11	6 297 177,35	5,33
13046	54:11:028120:113	888 444,00	7,40
13047	54:11:028120:114	888 444,00	7,40
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13049	54:11:028120:116	888 444,00	7,40
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13055	54:11:028120:128	3 944 350,79	4,81
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13058	54:11:028120:132	1 073 536,50	7,40
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13067	54:11:028120:2	5 230 251,32	8,37
13068	54:11:028120:20	2 899 288,92	6,59
13069	54:11:028120:21	4 678 398,03	6,59
13070	54:11:028120:22	5 757 117,12	5,33
13071	54:11:028120:23	4 427 701,94	5,60
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13073	54:11:028120:26	1 110 555,00	7,40
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13078	54:11:028120:30	888 444,00	7,40
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13091	54:11:028120:43	888 444,00	7,40
13092	54:11:028120:44	888 444,00	7,40
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13096	54:11:028120:48	888 444,00	7,40
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13099	54:11:028120:50	888 444,00	7,40
13100	54:11:028120:51	888 444,00	7,40
13101	54:11:028120:53	2 147 080,40	7,40
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13103	54:11:028120:55	4 744 290,96	6,59
13104	54:11:028120:56	1 919 447,52	8,00
13105	54:11:028120:57	1 776 895,40	7,40
13106	54:11:028120:58	1 070 558,00	6,30
13107	54:11:028120:6	4 259 561,36	5,60
13108	54:11:028120:691	232 160,93	7,92
13109	54:11:028120:692	30 257 771,07	5,33
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13112	54:11:028120:696	6 765 753,38	5,33
13113	54:11:028120:697	1 073 536,50	7,40
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13115	54:11:028120:699	15 234 771,18	3,89
13116	54:11:028120:7	2 503 931,34	6,59
13117	54:11:028120:700	18 867,01	6,74
13118	54:11:028120:701	10 153 401,01	3,89
13119	54:11:028120:702	4 184 859,98	4,81
13120	54:11:028120:703	8 502 409,08	5,33
13121	54:11:028120:704	686 397,03	5,40
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13123	54:11:028120:706	888 444,00	7,40
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13126	54:11:028120:710	1 511 376,00	6,30
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13128	54:11:028120:713	128 345,85	13,38
13129	54:11:028120:714	59 985,70	13,38
13130	54:11:028120:715	2 465 328,73	12,01
13131	54:11:028120:716	27 164,40	7,92
13132	54:11:028120:8	3 031 074,78	6,59
13133	54:11:028120:9	2 372 145,48	6,59
13134	54:11:028121:1	2 306 252,55	6,59
13135	54:11:028121:10	6 523 400,07	6,59
13136	54:11:028121:112	2 681 118,04	268,11
13137	54:11:028121:113	27 586 180,87	5,33
13138	54:11:028121:114	1 073 536,50	7,40
13139	54:11:028121:115	1 073 536,50	7,40
13140	54:11:028121:116	2 147 073,00	7,40
13141	54:11:028121:117	1 073 536,50	7,40
13142	54:11:028121:118	1 073 536,50	7,40
13143	54:11:028121:12	2 838 008,50	4,81
13144	54:11:028121:125	4 514 006,28	3,89
13145	54:11:028121:127	1 133 532,00	6,30
13146	54:11:028121:13	2 899 288,92	6,59
13147	54:11:028121:14	5 863 730,40	5,33
13148	54:11:028121:15	2 899 288,92	6,59
13149	54:11:028121:16	2 466 061,84	5,60
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13155	54:11:028121:21	3 953 575,80	6,59
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13165	54:11:028121:279	4 418 885,31	6,59
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13176	54:11:028121:290	5 330 664,00	5,33
13177	54:11:028121:291	7 678 999,18	3,31
13178	54:11:028121:292	789 900,45	157,95
13179	54:11:028121:294	17 674 669,40	3,89
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13181	54:11:028121:296	666 579,79	4,60
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13183	54:11:028121:298	1 464 910,89	7,40
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13188	54:11:028121:40	296 481,59	6,74
13189	54:11:028121:5	2 108 573,76	6,59
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13197	54:11:033301:1	110 506,78	6,74
13198	54:11:033401:1	755 688,00	6,30
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13213	54:11:035801:1	189 343,93	6,74
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13218	54:11:038201:1141	2 444 701,74	9,40
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13313	54:11:038201:633	11 169 323,22	6,77
13314	54:11:038201:634	8 259 643,29	6,13
13315	54:11:038201:635	1 462 072,68	9,40
13316	54:11:038201:636	876 414,01	10,06
13317	54:11:038201:637	5 037 162,46	9,62
13318	54:11:038201:638	1 040 781,51	11,56
13319	54:11:038201:641	15 930 720,00	6,13
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13332	54:11:038202:11	210 724,11	7,92
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13334	54:11:038202:112	2 766 338,92	6,11
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13336	54:11:038202:12	1 924 962,00	7,40
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13343	54:11:038202:16	962 481,00	7,40
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13349	54:11:038202:21	1 976 787,90	6,59
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13363	54:11:038202:288	1 700 298,00	6,30
13364	54:11:038202:289	5 543 890,56	5,33

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13383	54:11:038202:306	653 957,72	10,06
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13403	54:11:038202:324	1 222 350,87	9,40
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13407	54:11:038202:328	1 222 350,87	9,40
13408	54:11:038202:329	962 481,00	7,40
13409	54:11:038202:33	962 481,00	7,40
13410	54:11:038202:330	702 611,13	5,40
13411	54:11:038202:331	962 481,00	7,40
13412	54:11:038202:332	734 199,24	7,92
13413	54:11:038202:333	962 481,00	7,40
13414	54:11:038202:334	702 611,13	5,40
13415	54:11:038202:335	962 481,00	7,40
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13427	54:11:038202:348	962 481,00	7,40
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13434	54:11:038202:39	814 540,27	7,40
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13436	54:11:038202:43	43 601 022,48	4,28
13437	54:11:038202:5	1 480 740,00	7,40
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13463	54:11:038204:443	1 064 982,84	14,54
13464	54:11:038204:444	52 428,00	2,00
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13466	54:11:038204:446	1 077 229,84	8,51
13467	54:11:038204:447	58 977,62	9,11
13468	54:11:038204:448	62 619,90	9,11
13469	54:11:038204:453	1 310 540,00	8,51
13470	54:11:038204:50	3 362 811,60	5,60
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13477	54:11:038204:70	39 886 399,27	6,13
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13480	54:11:038205:101	682 927,50	9,11
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13483	54:11:038205:104	672 683,59	9,11
13484	54:11:038205:105	1 257 412,07	8,51

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13487	54:11:038205:108	845 245,71	9,11
13488	54:11:038205:109	468 904,40	3,13
13489	54:11:038205:110	46 830,62	9,11
13490	54:11:038205:111	1 232 733,07	8,51
13491	54:11:038205:112	807 634,89	11,56
13492	54:11:038205:13	16 232 178,24	4,53
13493	54:11:038205:14	259 053,70	172,47
13494	54:11:038205:15	223 488,05	181,55
13495	54:11:038205:17	233 291,75	181,55
13496	54:11:038205:2	731 588,36	9,11
13497	54:11:038205:22	22 140 637,20	4,47
13498	54:11:038205:23	42 179 614,16	6,13
13499	54:11:038205:3	682 927,50	9,11
13500	54:11:038205:4	682 927,50	9,11
13501	54:11:038205:5	682 927,50	9,11
13502	54:11:038205:52	18 423 926,70	6,13
13503	54:11:038205:53	2 463 198,91	7,57
13504	54:11:038205:54	574 620,46	3,13
13505	54:11:038205:55	258 708,75	172,47
13506	54:11:038205:56	11 502 243,31	6,13
13507	54:11:038205:57	10 666 260,40	6,13
13508	54:11:038205:58	608 779,78	9,11
13509	54:11:038205:6	683 847,18	9,11
13510	54:11:038205:64	23 436 546,13	6,13
13511	54:11:038205:65	181 550,00	181,55
13512	54:11:038205:67	258 708,75	172,47
13513	54:11:038205:68	258 881,22	172,47
13514	54:11:038205:69	258 881,22	172,47
13515	54:11:038205:7	682 927,50	9,11
13516	54:11:038205:70	217 860,00	181,55
13517	54:11:038205:74	181 550,00	181,55
13518	54:11:038205:75	12 422 812,22	6,13
13519	54:11:038205:76	682 927,50	9,11
13520	54:11:038205:77	258 708,75	172,47
13521	54:11:038205:78	348 576,00	232,38
13522	54:11:038205:79	348 576,00	232,38
13523	54:11:038205:8	682 927,50	9,11
13524	54:11:038205:80	348 576,00	232,38
13525	54:11:038205:81	348 576,00	232,38
13526	54:11:038205:82	348 576,00	232,38
13527	54:11:038205:83	348 576,00	232,38
13528	54:11:038205:84	361 709,33	241,46
13529	54:11:038205:85	348 576,00	232,38
13530	54:11:038205:90	2 694 476,38	10,22
13531	54:11:038205:93	14 801 997,85	6,13
13532	54:11:038205:96	86 641,03	3,13
13533	54:11:038205:99	964 183,00	8,51
13534	54:11:038206:10	1 511 376,00	6,30
13535	54:11:038206:11	1 700 298,00	6,30
13536	54:11:038206:12	4 483 748,80	5,60
13537	54:11:038206:14	2 297 921,26	5,60
13538	54:11:038206:15	3 026 530,44	5,60
13539	54:11:038206:17	2 269 897,83	5,60
13540	54:11:038206:18	2 668 663,67	6,59
13541	54:11:038206:19	9 022 914,72	4,53
13542	54:11:038206:2	12 622 079,49	5,33
13543	54:11:038206:20	1 700 298,00	6,30
13544	54:11:038206:201	2 597 499,30	4,81

13545	54:11:038206:204	1 999 006,40	7,40
13546	54:11:038206:21	881 636,00	6,30
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13548	54:11:038206:23	1 196 506,00	6,30
13549	54:11:038206:24	2 297 921,26	5,60
13550	54:11:038206:25	3 783 163,05	5,60
13551	54:11:038206:26	6 982 557,12	4,53
13552	54:11:038206:27	881 636,00	6,30
13553	54:11:038206:29	4 539 795,66	5,60
13554	54:11:038206:30	1 700 298,00	6,30
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13556	54:11:038206:310	3 558 218,22	6,59
13557	54:11:038206:312	1 998 999,00	7,40
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13559	54:11:038206:314	14 392 792,80	5,33
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13561	54:11:038206:316	15 112 432,44	5,33
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13563	54:11:038206:318	11 874 054,06	5,33
13564	54:11:038206:319	22 926 119,73	5,33
13565	54:11:038206:32	2 297 921,26	5,60
13566	54:11:038206:320	37 421 261,28	5,33
13567	54:11:038206:321	12 082 749,56	3,89
13568	54:11:038206:322	12 082 749,56	3,89
13569	54:11:038206:323	15 234 771,18	3,89
13570	54:11:038206:324	7 916 036,04	5,33
13571	54:11:038206:325	6 476 756,76	5,33
13572	54:11:038206:326	17 073 450,46	3,89
13573	54:11:038206:328	2 668 663,67	6,59
13574	54:11:038206:329	17 861 455,86	3,89
13575	54:11:038206:33	881 636,00	6,30
13576	54:11:038206:330	34 324 987,74	5,33
13577	54:11:038206:332	37 225,29	7,92
13578	54:11:038206:334	40 510,21	3,13
13579	54:11:038206:335	36 189 877,90	3,89
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13581	54:11:038206:34	881 636,00	6,30
13582	54:11:038206:340	2 597 499,30	4,81
13583	54:11:038206:341	843 281,43	7,40
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13585	54:11:038206:343	28 519,05	7,92
13586	54:11:038206:344	1 459 269,27	5,40
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13588	54:11:038206:35	2 269 897,83	5,60
13589	54:11:038206:353	10 134 753,50	3,89
13590	54:11:038206:356	210 668,66	7,92
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13594	54:11:038206:38	2 701 610,13	6,59
13595	54:11:038206:39	2 297 921,26	5,60
13596	54:11:038206:4	11 247 434,51	5,33
13597	54:11:038206:40	3 026 530,44	5,60
13598	54:11:038206:41	1 700 298,00	6,30
13599	54:11:038206:42	1 700 298,00	6,30
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13601	54:11:038206:44	1 511 376,00	6,30
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13603	54:11:038206:46	2 017 686,96	5,60
13604	54:11:038206:47	850 149,00	6,30

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13615	54:11:038206:57	850 149,00	6,30
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13617	54:11:038206:59	881 636,00	6,30
13618	54:11:038206:6	32 373 673,92	4,53
13619	54:11:038206:60	881 636,00	6,30
13620	54:11:038206:61	648 564,12	5,40
13621	54:11:038206:63	82 363 710,10	5,03
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13625	54:11:038206:8	30 668 841,79	4,53
13626	54:11:038206:86	938 312,60	6,30
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13629	54:11:038206:9	1 511 376,00	6,30
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13643	54:11:038207:21	692 714,00	6,30
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13649	54:11:038207:29	18 710 630,64	5,33
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13654	54:11:038207:34	1 695 589,82	4,81
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13664	54:11:038207:9	818 662,00	6,30



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13667	54:11:040319:68	366 530,47	396,68
13668	54:11:040325:50	855 175,47	10,06
13669	54:11:040325:51	2 284 094,50	5,60
13670	54:11:050107:12	294 714,00	294,71
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13672	54:12:000000:803	159 334 327,79	0,65
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13675	54:12:021901:27	1 693 798,56	0,69
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13677	54:12:021901:29	222 700,00	1,31
13678	54:12:021901:541	2 018 448,00	0,94
13679	54:12:021901:542	769 494,00	1,17
13680	54:12:021901:543	6 989 112,00	0,94
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13682	54:12:021901:545	2 320 272,00	0,94
13683	54:12:021901:547	746 176,00	1,17
13684	54:12:021901:548	2 490 048,00	0,94
13685	54:12:021901:549	559 632,00	1,17
13686	54:12:021901:550	349 770,00	1,17
13687	54:12:021901:551	288 200,00	1,31
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13689	54:12:021901:553	209 600,00	1,31
13690	54:12:021901:555	4 046 328,00	0,94
13691	54:12:021901:556	2 527 681,68	0,94
13692	54:12:021901:558	705 265,73	1,17
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13695	54:12:021901:569	8 049 926,38	0,87
13696	54:12:021901:576	4 157 375,55	0,69
13697	54:12:021901:582	4 989 795,60	0,69
13698	54:12:021901:583	27 867 430,88	0,89
13699	54:12:021901:585	4 696 192,80	0,94
13700	54:12:021901:587	301 842,34	1,31
13701	54:12:021901:588	301 880,33	1,31
13702	54:12:021901:608	6 047,64	0,65
13703	54:12:021901:609	1 666 257,12	0,69
13704	54:12:021901:611	2 112 998,56	0,87
13705	54:12:021901:612	288 200,00	1,31
13706	54:12:021901:613	769 494,00	1,17
13707	54:12:021901:614	844 601,64	0,69
13708	54:12:021901:615	2 149 609,39	0,69
13709	54:12:021901:618	663 863,46	1,17
13710	54:12:021901:619	235 800,00	1,31
13711	54:12:021901:620	56 068,00	1,40
13712	54:12:021901:621	235 800,00	1,31
13713	54:12:021901:622	235 800,00	1,31
13714	54:12:021901:623	235 800,00	1,31
13715	54:12:021901:624	235 800,00	1,31
13716	54:12:021901:625	56 068,00	1,40
13717	54:12:021901:626	56 068,00	1,40
13718	54:12:021901:627	56 068,00	1,40
13719	54:12:021901:628	235 800,00	1,31
13720	54:12:021901:629	56 068,00	1,40
13721	54:12:021901:630	56 068,00	1,40
13722	54:12:021901:631	56 068,00	1,40
13723	54:12:021901:632	56 068,00	1,40
13724	54:12:021901:633	299 466,00	1,66

13725	54:12:021901:634	235 800,00	1,31
13726	54:12:021901:635	56 068,00	1,40
13727	54:12:021901:636	299 466,00	1,66
13728	54:12:021901:637	1 060 345,44	0,69
13729	54:12:021901:638	288 200,00	1,31
13730	54:12:021901:639	288 200,00	1,31
13731	54:12:021901:640	288 200,00	1,31
13732	54:12:021901:641	512 996,00	1,17
13733	54:12:021901:642	1 660 032,00	0,94
13734	54:12:021901:643	1 817 735,04	0,69
13735	54:12:021901:644	288 200,00	1,31
13736	54:12:021901:645	512 996,00	1,17
13737	54:12:021901:646	151 673,11	1,31
13738	54:12:021901:647	16 230,28	1,40
13739	54:12:021901:648	34 893,00	8,82
13740	54:12:021901:649	13 163,17	8,82
13741	54:12:021901:650	288 200,00	1,31
13742	54:12:021901:651	352 621,79	1,17
13743	54:12:021901:652	563 899,19	1,17
13744	54:12:021901:653	2 347 472,61	0,69
13745	54:12:021901:654	3 635 470,08	0,69
13746	54:12:021901:655	756 723,79	0,69
13747	54:12:021901:656	1 045 772,06	0,94
13748	54:12:021901:658	1 969 212,96	0,69
13749	54:12:021901:659	369 343,13	1,17
13750	54:12:021901:661	369 343,13	1,17
13751	54:12:021901:662	738 686,26	1,17
13752	54:12:021901:663	738 686,26	1,17
13753	54:12:021901:664	563 899,19	1,17
13754	54:12:021901:665	375 932,80	1,17
13755	54:12:021901:666	375 932,80	1,17
13756	54:12:021901:667	686 077,35	0,85
13757	54:12:021901:668	375 932,80	1,17
13758	54:12:021901:669	823 292,82	0,85
13759	54:12:021901:670	751 865,59	1,17
13760	54:12:021901:671	2 282 544,00	0,94
13761	54:12:021901:676	589 481,37	1,17
13762	54:12:021901:677	512 996,00	1,17
13763	54:12:021901:679	547 356,24	1,17
13764	54:12:021901:680	8 099,06	8,82
13765	54:12:021901:681	1 211 823,36	0,69
13766	54:12:021901:682	288 200,00	1,31
13767	54:12:021901:683	1 141 088,08	0,94
13768	54:12:021901:684	369 333,80	1,17
13769	54:12:021901:685	198 106,06	1,31
13770	54:12:021901:686	198 106,06	1,31
13771	54:12:021901:687	730 054,72	0,69
13772	54:12:021901:688	80 594,95	1,40
13773	54:12:021901:689	528 943,18	1,17
13774	54:12:021901:690	881 571,97	1,17
13775	54:12:021901:691	785 975,16	1,17
13776	54:12:021901:692	211 198,20	1,31
13777	54:12:021901:693	369 343,13	1,17
13778	54:12:021901:694	207 496,14	1,31
13779	54:12:021901:695	512 996,00	1,17
13780	54:12:021901:696	1 211 823,36	0,69
13781	54:12:021901:697	211 198,20	1,31
13782	54:12:021901:698	13 189,64	8,82
13783	54:12:021901:699	369 338,47	1,17
13784	54:12:021901:700	386 126,82	0,85

13785	54:12:021901:701	210 386,00	0,96
13786	54:12:021901:702	288 200,00	1,31
13787	54:12:021901:703	561 730,62	0,85
13788	54:12:021901:704	288 200,00	1,31
13789	54:12:021901:705	288 206,55	1,31
13790	54:12:021901:706	288 206,55	1,31
13791	54:12:021901:707	288 206,55	1,31
13792	54:12:021901:708	288 206,55	1,31
13793	54:12:021901:709	210 346,79	0,96
13794	54:12:021901:710	210 346,79	0,96
13795	54:12:021901:711	210 346,79	0,96
13796	54:12:021901:712	288 206,55	1,31
13797	54:12:021901:713	210 346,79	0,96
13798	54:12:021901:714	288 206,55	1,31
13799	54:12:021901:715	288 146,29	1,31
13800	54:12:021901:716	288 206,55	1,31
13801	54:12:021901:717	288 206,55	1,31
13802	54:12:021901:718	769 513,82	1,17
13803	54:12:021901:719	288 206,55	1,31
13804	54:12:021901:720	288 206,55	1,31
13805	54:12:021901:721	288 206,55	1,31
13806	54:12:021901:722	288 206,55	1,31
13807	54:12:021901:723	561 626,78	0,85
13808	54:12:021901:724	512 996,00	1,17
13809	54:12:021901:725	512 996,00	1,17
13810	54:12:021901:726	512 850,26	1,17
13811	54:12:021901:727	512 996,00	1,17
13812	54:12:021901:728	288 206,55	1,31
13813	54:12:021901:729	288 117,47	1,31
13814	54:12:021901:730	561 569,76	0,85
13815	54:12:021901:731	288 117,47	1,31
13816	54:12:021901:732	769 511,49	1,17
13817	54:12:021901:733	374 487,08	0,85
13818	54:12:021901:734	288 200,00	1,31
13819	54:12:021901:735	210 386,00	0,96
13820	54:12:021901:736	512 849,10	1,17
13821	54:12:021901:737	374 495,59	0,85
13822	54:12:021901:738	369 343,13	1,17
13823	54:12:021901:739	288 200,00	1,31
13824	54:12:021901:740	229 560,47	1,31
13825	54:12:021901:741	288 200,00	1,31
13826	54:12:021901:742	288 200,00	1,31
13827	54:12:021901:743	288 200,00	1,31
13828	54:12:021901:744	288 200,00	1,31
13829	54:12:021901:745	288 200,00	1,31
13830	54:12:021901:746	288 200,00	1,31
13831	54:12:021901:747	288 200,00	1,31
13832	54:12:021901:748	288 200,00	1,31
13833	54:12:021901:749	288 200,00	1,31
13834	54:12:021901:750	1 452 561,01	0,94
13835	54:12:021901:751	288 200,00	1,31
13836	54:12:021901:752	288 200,00	1,31
13837	54:12:021901:753	374 487,08	0,85
13838	54:12:021901:754	369 343,13	1,17
13839	54:12:021901:755	154 174,69	0,96
13840	54:12:021901:756	288 146,29	1,31
13841	54:12:021901:757	528 943,18	1,17
13842	54:12:021901:758	288 200,00	1,31
13843	54:12:021901:759	288 200,00	1,31
13844	54:12:021902:175	560 584,54	1,17

13845	54:12:021902:176	22 688 676,00	0,89
13846	54:12:021902:177	2 793 778,20	0,69
13847	54:12:021902:3	4 499 064,00	0,94
13848	54:12:021902:738	571 291,00	1,17
13849	54:12:021902:740	13 428 201,58	0,89
13850	54:12:021902:741	7 693 372,09	0,94
13851	54:12:021902:743	379 900,00	1,31
13852	54:12:021902:744	943 200,00	0,94
13853	54:12:021902:745	379 900,00	1,31
13854	54:12:021902:747	1 123 053,18	1,17
13855	54:12:021902:760	4 387 406,40	7,31
13856	54:12:021902:768	6 299,27	8,82
13857	54:12:021902:769	59 310,13	1,40
13858	54:12:021902:770	8 963,66	8,82
13859	54:12:021902:771	29 547,84	1,40
13860	54:12:021902:777	107 887,45	1,40
13861	54:12:021903:1	1 207 296,00	0,94
13862	54:12:021903:11	962 064,00	0,94
13863	54:12:021903:1157	6 036 480,00	0,94
13864	54:12:021903:1158	7 045 704,00	0,94
13865	54:12:021903:1175	232 918,00	1,66
13866	54:12:021903:1176	27 647 868,28	0,89
13867	54:12:021903:1178	478 019,00	1,17
13868	54:12:021903:1179	466 360,00	1,17
13869	54:12:021903:1180	248 900,00	1,31
13870	54:12:021903:1181	235 800,00	1,31
13871	54:12:021903:1182	222 700,00	1,31
13872	54:12:021903:1183	280 340,00	1,31
13873	54:12:021903:1184	1 707 192,00	0,94
13874	54:12:021903:1185	235 800,00	1,31
13875	54:12:021903:1186	1 103 544,00	0,94
13876	54:12:021903:1187	1 207 296,00	0,94
13877	54:12:021903:1188	14 017,00	1,40
13878	54:12:021903:1189	638 679,71	638,68
13879	54:12:021903:1192	781 153,00	1,17
13880	54:12:021903:1193	349 770,00	1,17
13881	54:12:021903:1194	37 369 060,00	0,89
13882	54:12:021903:1195	222 700,00	1,31
13883	54:12:021903:1196	1 780,16	1,78
13884	54:12:021903:1197	347 990 538,97	1,13
13885	54:12:021903:1198	962 064,00	0,94
13886	54:12:021903:12	1 329 912,00	0,94
13887	54:12:021903:1205	2 507 518,30	97,30
13888	54:12:021903:1214	400 497,48	8,82
13889	54:12:021903:1220	12 479,95	1,97
13890	54:12:021903:1221	1 973,16	2,03
13891	54:12:021903:1222	14 429,10	1,40
13892	54:12:021903:1223	50 940,58	1,40
13893	54:12:021903:1224	47 747,51	1,40
13894	54:12:021903:1225	22 497,38	8,82
13895	54:12:021903:1226	33 551,98	8,82
13896	54:12:021903:1228	389 864,14	1,17
13897	54:12:021903:1229	137 076,45	1,40
13898	54:12:021903:1230	186 491,60	1,31
13899	54:12:021903:1231	707 467,61	8,82
13900	54:12:021903:1234	121 102,67	1,40
13901	54:12:021903:16	1 305 671,76	1,20
13902	54:12:021903:19	1 569 862,08	0,69
13903	54:12:021903:23	275 100,00	1,31
13904	54:12:021903:3	235 800,00	1,31

13905	54:12:021903:46	663 863,46	0,85
13906	54:12:021903:47	1 072 628,00	1,17
13907	54:12:021903:48	250 210,00	1,31
13908	54:12:021903:49	1 652 486,40	0,69
13909	54:12:021903:5	1 424 232,00	0,94
13910	54:12:021903:50	1 635 204,15	0,87
13911	54:12:021903:6	1 216 728,00	0,94
13912	54:12:021903:7	1 575 144,00	0,94
13913	54:12:021904:132	19 900 472,00	0,89
13914	54:12:021904:134	67 876,37	366,90
13915	54:12:021904:304	449 451,61	321,04
13916	54:12:021904:5	14 125 255,21	1,13
13917	54:12:021904:753	18 761 783,74	0,89
13918	54:12:021904:756	6 361 855,70	1,20
13919	54:12:021904:757	15 811 906,28	0,83
13920	54:12:021904:759	26 304 222,59	0,83
13921	54:12:021904:760	36 253 220,03	0,83
13922	54:12:021904:761	39 438 989,22	1,13
13923	54:12:021904:762	12 323 861,68	0,89
13924	54:12:021904:767	749,45	1,78
13925	54:12:021904:769	2 009 652,46	9,78
13926	54:12:021904:771	1 604 614,41	7,95
13927	54:12:021904:773	75 997,03	8,82
13928	54:12:021904:775	508 035,03	157,95
13929	54:12:021904:776	5 091 553,51	0,94
13930	54:12:021904:777	1 321 167,29	9,78
13931	54:12:021904:779	986 363,22	10,85
13932	54:12:021904:781	71 330,97	1,78
13933	54:12:021904:783	145 130,33	10,85
13934	54:12:021904:785	452 417,28	10,85
13935	54:12:021904:787	1 824 323,40	9,78
13936	54:12:021904:789	1 973 235,79	9,78
13937	54:12:021904:791	997 768,34	10,85
13938	54:12:021904:793	9 386 008,63	159,59
13939	54:12:021904:794	75 617 598,13	1,13
13940	54:12:021904:795	183 537,90	11,70
13941	54:12:021904:796	3 794 753,92	0,94
13942	54:12:021904:801	23 820,76	8,82
13943	54:12:021904:810	596 842,26	10,85
13944	54:12:021904:814	18 091 231,65	1,13
13945	54:12:021904:862	717 628,23	1,48
13946	54:12:021904:863	759 617,42	10,85
13947	54:12:021904:864	1 604 490,91	1,20
13948	54:12:021904:943	873 392,69	1,48
13949	54:12:021904:944	616 527,92	1,17
13950	54:12:021904:945	53 404,77	1,78
13951	54:12:021904:946	9 201,64	1,78
13952	54:12:021904:947	151 386,76	282,97
13953	54:12:021904:949	84 057,65	181,55
13954	54:12:021904:951	2 343 483,29	9,78
13955	54:12:021904:952	244 377,57	1,66
13956	54:12:021904:953	333 009,52	1,66
13957	54:12:021904:955	332 740,00	1,66
13958	54:12:021904:956	252 106,17	10,85
13959	54:12:021904:958	1 499 690,32	0,87
13960	54:12:021904:959	1 589 640,00	7,95
13961	54:12:021905:10	196 500,00	1,31
13962	54:12:021905:11	361 429,00	1,17
13963	54:12:021905:12	524 655,00	1,17
13964	54:12:021905:13	1 046 952,00	0,94

13965	54:12:021905:14	1 169 568,00	0,94
13966	54:12:021905:15	1 301 616,00	0,94
13967	54:12:021905:167	8 061 624,72	1,20
13968	54:12:021905:168	25 881 303,20	0,65
13969	54:12:021905:1896	2 142 450,44	1,20
13970	54:12:021905:1898	15 118 888,92	1,13
13971	54:12:021905:1899	2 358 000,00	0,94
13972	54:12:021905:1901	980 928,00	0,94
13973	54:12:021905:1902	2 886 192,00	0,94
13974	54:12:021905:1903	1 801 512,00	0,94
13975	54:12:021905:1904	1 367 640,00	0,94
13976	54:12:021905:1905	3 188 016,00	0,94
13977	54:12:021905:1906	629 586,00	1,17
13978	54:12:021905:1907	209 600,00	1,31
13979	54:12:021905:1909	24 352,70	1,78
13980	54:12:021905:1910	322 679,11	1,31
13981	54:12:021905:1912	17 504 220,00	0,89
13982	54:12:021905:1924	3 573 245,48	0,87
13983	54:12:021905:1935	6 776 176,68	0,87
13984	54:12:021905:1944	8 276 387,58	0,83
13985	54:12:021905:1951	5 495 706,44	0,69
13986	54:12:021905:1962	7 325 775,05	0,65
13987	54:12:021905:1964	2 680 937,98	1,20
13988	54:12:021905:1971	771 518,28	0,85
13989	54:12:021905:1972	97 137 631,36	1,13
13990	54:12:021905:1973	340 600,00	1,31
13991	54:12:021905:1974	2 659 824,00	0,94
13992	54:12:021905:1975	2 005 243,20	0,94
13993	54:12:021905:1976	2 220 670,08	0,94
13994	54:12:021905:1977	1 078 549,20	0,94
13995	54:12:021905:1978	725 539,57	1,48
13996	54:12:021905:1979	1 189 375,20	0,94
13997	54:12:021905:1980	1 112 976,00	0,94
13998	54:12:021905:1981	1 391 220,00	0,94
13999	54:12:021905:1982	363 501,97	1,17
14000	54:12:021905:1983	190 998,00	1,31
14001	54:12:021905:2028	9 205 632,00	0,94
14002	54:12:021905:2030	587 030,65	1,17
14003	54:12:021905:2031	175 540,00	1,31
14004	54:12:021905:2032	2 180 206,80	0,94
14005	54:12:021905:2033	452 485,79	1,17
14006	54:12:021905:2034	234 621,00	1,31
14007	54:12:021905:2035	310 994,00	1,31
14008	54:12:021905:2036	1 051 856,64	0,94
14009	54:12:021905:2037	144 755,00	1,31
14010	54:12:021905:2038	493 408,88	1,17
14011	54:12:021905:2039	583 532,95	1,17
14012	54:12:021905:2040	61 534,63	1,40
14013	54:12:021905:2041	381 482,48	1,17
14014	54:12:021905:2042	146 065,00	1,31
14015	54:12:021905:2043	1 631 830,32	0,94
14016	54:12:021905:2046	2 126 916,00	0,94
14017	54:12:021905:2047	479 145,60	1,66
14018	54:12:021905:2049	5 265 696,96	0,94
14019	54:12:021905:2050	2 022 987,62	0,69
14020	54:12:021905:2051	26 574 762,93	0,83
14021	54:12:021905:2052	2 882 156,61	0,87
14022	54:12:021905:2053	2 807 042,16	0,87
14023	54:12:021905:2054	350 656,08	0,85
14024	54:12:021905:2055	610 045,52	1,48

14025	54:12:021905:2056	720 526,20	1,17
14026	54:12:021905:2057	3 332 493,58	0,87
14027	54:12:021905:2058	682 566,13	1,08
14028	54:12:021905:2059	269 860,00	1,31
14029	54:12:021905:2060	29 797,30	33,41
14030	54:12:021905:2061	667 999,84	1,08
14031	54:12:021905:2062	971 496,00	0,94
14032	54:12:021905:2063	1 372 602,41	1,48
14033	54:12:021905:2064	900 673,94	0,87
14034	54:12:021905:2065	900 673,94	0,87
14035	54:12:021905:2066	480 350,80	1,17
14036	54:12:021905:2067	42 901,83	1,78
14037	54:12:021905:2070	350 656,08	0,85
14038	54:12:021905:2071	22 182,56	1,78
14039	54:12:021905:2072	62 919,72	1,78
14040	54:12:021905:2073	2 248 545,78	9,78
14041	54:12:021905:2075	3 573 139,67	0,87
14042	54:12:021905:2076	438 551,32	1,66
14043	54:12:021905:2077	1 037 348,15	0,87
14044	54:12:021905:2078	974 977,11	1,08
14045	54:12:021905:2079	942 996,87	0,87
14046	54:12:021905:2080	20 166 681,60	11,70
14047	54:12:021905:2081	1 627,75	10,85
14048	54:12:021905:2082	720 526,20	1,17
14049	54:12:021905:2083	1 276 545,74	0,69
14050	54:12:021905:2084	2 371 760,71	0,69
14051	54:12:021905:2085	278 857,08	0,96
14052	54:12:021905:2086	622 601,79	1,08
14053	54:12:021905:2087	751 345,63	0,69
14054	54:12:021905:2088	308 606,29	0,85
14055	54:12:021905:2089	1 025 995,04	0,94
14056	54:12:021905:2090	237 499,07	1,31
14057	54:12:021905:2091	137 707,20	0,96
14058	54:12:021905:2092	237 499,07	1,31
14059	54:12:021905:2093	137 707,20	0,96
14060	54:12:021905:2094	237 499,07	1,31
14061	54:12:021905:2095	237 499,07	1,31
14062	54:12:021905:2096	237 499,07	1,31
14063	54:12:021905:2097	377 280,00	1,31
14064	54:12:021905:2098	701 312,17	1,17
14065	54:12:021905:2099	237 499,07	1,31
14066	54:12:021905:2100	237 499,07	1,31
14067	54:12:021905:2101	8 557 434,58	8,99
14068	54:12:021905:2102	197 024,00	1,31
14069	54:12:021905:2103	422 748,34	1,17
14070	54:12:021905:2104	237 495,14	1,31
14071	54:12:021905:4	3 802 418,88	7,31
14072	54:12:021905:5	2 980 512,00	0,94
14073	54:12:021905:6	2 329 704,00	0,94
14074	54:12:021905:7	489 678,00	1,17
14075	54:12:021905:9	606 268,00	1,17
14076	54:12:021906:1029	1 982 983,68	0,69
14077	54:12:021906:1030	62 326 387,14	0,89
14078	54:12:021906:1032	409 033,86	1,17
14079	54:12:021906:1033	248 900,00	1,31
14080	54:12:021906:1034	337 980,00	1,31
14081	54:12:021906:1035	4 913 262,07	0,69
14082	54:12:021906:1036	5 537 551,47	0,69
14083	54:12:021906:1037	337 980,00	1,31
14084	54:12:021906:1038	24 830 444,26	0,65

14085	54:12:021906:1039	658 756,82	0,85
14086	54:12:021906:1040	337 980,00	1,31
14087	54:12:021906:1041	246 725,40	0,96
14088	54:12:021906:1042	655 585,57	1,17
14089	54:12:021906:1043	246 725,40	0,96
14090	54:12:021906:1044	943 200,00	0,94
14091	54:12:021906:1045	1 289 535,49	0,94
14092	54:12:021906:1046	900 024,65	0,69
14093	54:12:021906:1047	337 980,00	1,31
14094	54:12:021906:1049	836 621,16	1,08
14095	54:12:021906:1050	1 216 720,45	0,94
14096	54:12:021906:1051	658 755,12	0,85
14097	54:12:021906:1052	710 571,22	0,69
14098	54:12:021906:1053	246 723,49	0,96
14099	54:12:021906:1054	764 037,59	1,48
14100	54:12:021906:1055	1 141 659,48	0,69
14101	54:12:021906:1056	2 220 528,60	0,69
14102	54:12:021906:1057	1 442 303,71	0,94
14103	54:12:021906:1058	961 535,81	0,94
14104	54:12:021906:1059	398 582,77	0,85
14105	54:12:021906:1060	3 552 845,76	0,69
14106	54:12:021906:1061	548 538,46	0,85
14107	54:12:021906:1062	822 807,69	0,85
14108	54:12:021906:1063	537 605,14	0,85
14109	54:12:021906:1064	333 866,60	1,31
14110	54:12:021906:1065	274 458,10	0,96
14111	54:12:021906:1066	398 582,77	0,85
14112	54:12:021906:1067	661 100,77	0,85
14113	54:12:021906:1068	333 866,60	1,31
14114	54:12:021906:1069	287 283,00	1,31
14115	54:12:021906:1070	548 538,46	0,85
14116	54:12:021906:114	4 602 816,00	0,94
14117	54:12:021906:115	443 042,00	1,17
14118	54:12:021906:13	1 349 530,56	0,69
14119	54:12:021906:14	582 950,00	1,17
14120	54:12:021906:5	582 950,00	1,17
14121	54:12:021906:6	606 268,00	1,17
14122	54:12:021906:669	1 103 544,00	0,94
14123	54:12:021906:670	466 360,00	1,17
14124	54:12:021906:671	582 950,00	1,17
14125	54:12:021906:672	781 153,00	1,17
14126	54:12:021906:673	466 360,00	1,17
14127	54:12:021906:674	699 540,00	1,17
14128	54:12:021906:7	262 000,00	1,31
14129	54:12:021906:718	20 639 836,00	0,89
14130	54:12:021906:720	1 584 576,00	0,94
14131	54:12:021906:721	408 065,00	1,17
14132	54:12:021906:722	14 017,00	1,40
14133	54:12:021906:723	262 000,00	1,31
14134	54:12:021906:724	262 000,00	1,31
14135	54:12:021906:725	262 000,00	1,31
14136	54:12:021906:726	262 000,00	1,31
14137	54:12:021906:727	524 655,00	1,17
14138	54:12:021906:728	196 500,00	1,31
14139	54:12:021906:729	349 770,00	1,17
14140	54:12:021906:730	473 821,76	1,48
14141	54:12:021906:731	1 025 992,00	1,17
14142	54:12:021906:732	373 088,00	1,17
14143	54:12:021906:733	3 802 418,88	7,31
14144	54:12:021906:734	4 932 936,00	0,94



14145	54:12:021906:735	454 701,00	1,17
14146	54:12:021906:736	1 009 224,00	0,94
14147	54:12:021906:737	1 009 224,00	0,94
14148	54:12:021906:738	1 009 224,00	0,94
14149	54:12:021906:739	349 770,00	1,17
14150	54:12:021906:740	301 300,00	1,31
14151	54:12:021906:741	379 900,00	1,31
14152	54:12:021906:742	687 881,00	1,17
14153	54:12:021906:743	379 900,00	1,31
14154	54:12:021906:744	235 800,00	1,31
14155	54:12:021906:745	235 800,00	1,31
14156	54:12:021906:746	373 088,00	1,17
14157	54:12:021906:747	7 074 000,00	0,94
14158	54:12:021906:753	3 158 645,13	0,69
14159	54:12:021906:773	1 217 472,11	0,69
14160	54:12:021906:778	1 331 284,36	0,69
14161	54:12:021906:783	806 122,80	0,69
14162	54:12:021906:793	6 257 828,29	0,69
14163	54:12:021906:8	699 540,00	1,17
14164	54:12:021906:800	1 985 531,26	0,69
14165	54:12:021906:819	8 298 144,07	0,65
14166	54:12:021906:851	12 023 881,22	0,65
14167	54:12:021906:870	8 265 109,64	0,65
14168	54:12:021906:886	7 833 321,06	0,65
14169	54:12:021906:9	582 950,00	1,17
14170	54:12:021906:917	7 577 109,17	0,65
14171	54:12:021906:919	262 000,00	1,31
14172	54:12:021906:920	1 022 727,48	1,17
14173	54:12:021906:933	643 522,00	0,85
14174	54:12:021906:969	7 610 598,79	0,65
14175	54:12:021906:977	7 595 317,12	0,65
14176	54:12:021906:992	8 151 440,00	0,65
14177	54:12:021907:16	11 785 284,00	0,89
14178	54:12:021907:17	19 259 096,00	0,89
14179	54:12:021907:2	2 159 928,00	0,94
14180	54:12:021907:3	3 206 880,00	0,94
14181	54:12:021907:354	77 325,26	8,82
14182	54:12:021907:356	1 159 365,13	1,17
14183	54:12:021907:358	757 835,00	1,17
14184	54:12:021907:359	512 996,00	1,17
14185	54:12:021907:360	209 600,00	1,31
14186	54:12:021907:364	1 469 335,82	0,69
14187	54:12:021907:369	3 181 036,32	0,69
14188	54:12:021907:374	2 168 888,40	0,69
14189	54:12:021907:381	2 820 656,58	0,69
14190	54:12:021907:395	11 009 308,12	0,65
14191	54:12:021907:397	187 985,00	1,31
14192	54:12:021907:399	187 985,00	1,31
14193	54:12:021907:401	187 985,00	1,31
14194	54:12:021907:403	187 985,00	1,31
14195	54:12:021907:404	27 017 429,52	0,89
14196	54:12:021907:405	45 192,21	1,40
14197	54:12:021907:407	2 329 704,00	0,94
14198	54:12:021907:409	3 732 714,00	0,94
14199	54:12:021907:412	4 088 834,25	0,94
14200	54:12:021907:413	133 489,00	1,31
14201	54:12:021907:414	288 200,00	1,31
14202	54:12:021907:415	1 427 344,56	0,94
14203	54:12:021907:416	366 558,96	1,17
14204	54:12:021907:417	772 525,34	1,17

14205	54:12:021907:436	200 823,00	0,96
14206	54:12:021907:437	536 197,41	0,85
14207	54:12:021907:438	275 100,00	1,31
14208	54:12:021907:441	867 555,36	0,69
14209	54:12:021907:446	1 590 518,16	0,69
14210	54:12:021907:447	962 572,87	1,17
14211	54:12:021907:461	1 735 110,72	0,69
14212	54:12:021907:464	120 625,63	33,41
14213	54:12:021907:466	584 049,63	8,82
14214	54:12:021907:467	21 516,10	1,40
14215	54:12:021907:468	10 145,88	8,82
14216	54:12:021907:471	353 734,06	1,17
14217	54:12:021907:472	694 250,85	0,69
14218	54:12:021907:473	236 324,00	1,31
14219	54:12:021907:474	236 324,00	1,31
14220	54:12:021908:13	1 395 936,00	0,94
14221	54:12:021908:14	396 406,00	1,17
14222	54:12:021908:15	559 632,00	1,17
14223	54:12:021908:16	396 406,00	1,17
14224	54:12:021908:18	559 632,00	1,17
14225	54:12:021908:19	2 612 664,00	0,94
14226	54:12:021908:20	980 928,00	0,94
14227	54:12:021908:393	6 667 979,75	0,94
14228	54:12:021908:424	1 961 856,00	0,94
14229	54:12:021908:425	1 537 416,00	0,94
14230	54:12:021908:427	1 025 992,00	1,17
14231	54:12:021908:428	282 829,00	1,66
14232	54:12:021908:429	209 600,00	1,31
14233	54:12:021908:430	209 600,00	1,31
14234	54:12:021908:431	209 600,00	1,31
14235	54:12:021908:432	209 600,00	1,31
14236	54:12:021908:433	209 600,00	1,31
14237	54:12:021908:434	373 088,00	1,17
14238	54:12:021908:435	646 841,32	0,85
14239	54:12:021908:436	248 900,00	1,31
14240	54:12:021908:437	1 433 664,00	0,94
14241	54:12:021908:438	235 800,00	1,31
14242	54:12:021908:439	396 406,00	1,17
14243	54:12:021908:440	373 088,00	1,17
14244	54:12:021908:441	209 600,00	1,31
14245	54:12:021908:442	222 700,00	1,31
14246	54:12:021908:443	222 700,00	1,31
14247	54:12:021908:444	222 700,00	1,31
14248	54:12:021908:445	222 700,00	1,31
14249	54:12:021908:446	209 600,00	1,31
14250	54:12:021908:447	373 088,00	1,17
14251	54:12:021908:448	209 600,00	1,31
14252	54:12:021908:449	209 600,00	1,31
14253	54:12:021908:450	209 600,00	1,31
14254	54:12:021908:451	373 088,00	1,17
14255	54:12:021908:452	209 600,00	1,31
14256	54:12:021908:453	209 600,00	1,31
14257	54:12:021908:467	5 660 473,74	0,69
14258	54:12:021908:487	9 290 607,51	0,65
14259	54:12:021908:501	5 261 728,77	0,69
14260	54:12:021908:502	248 900,00	1,31
14261	54:12:021908:503	209 600,00	1,31
14262	54:12:021908:513	6 973 125,39	0,65
14263	54:12:021908:519	5 840 575,47	0,69
14264	54:12:021908:535	6 262 028,36	0,69

14265	54:12:021908:536	3 706 776,00	0,94
14266	54:12:021908:554	15 631 890,95	0,83
14267	54:12:021908:555	30 248 508,99	0,89
14268	54:12:021908:556	559 632,00	1,17
14269	54:12:021908:558	209 600,00	1,31
14270	54:12:021908:559	2 122 200,00	0,94
14271	54:12:021908:560	262 523,54	1,66
14272	54:12:021908:561	206 761,23	1,31
14273	54:12:021908:562	206 716,69	1,31
14274	54:12:021908:563	206 769,09	1,31
14275	54:12:021908:564	206 795,29	1,31
14276	54:12:021908:565	3 872 779,20	0,94
14277	54:12:021908:566	2 730 564,00	0,94
14278	54:12:021908:567	3 607 740,00	0,94
14279	54:12:021908:568	3 845 426,40	0,94
14280	54:12:021908:571	213 006,00	1,31
14281	54:12:021908:572	1 348 303,46	0,94
14282	54:12:021908:573	235 800,00	1,31
14283	54:12:021908:574	235 800,00	1,31
14284	54:12:021908:575	235 800,00	1,31
14285	54:12:021908:576	198 465,00	1,31
14286	54:12:021908:577	353 267,70	1,17
14287	54:12:021908:578	353 267,70	1,17
14288	54:12:021908:579	529 901,55	1,17
14289	54:12:021908:580	722 282,05	1,48
14290	54:12:021908:583	272 480,00	1,31
14291	54:12:021908:584	272 480,00	1,31
14292	54:12:021908:585	833 469,26	1,17
14293	54:12:021908:586	1 582 210,45	0,94
14294	54:12:021908:591	27 693,83	8,82
14295	54:12:021908:592	2 219 840,06	0,69
14296	54:12:021908:593	235 800,00	1,31
14297	54:12:021908:596	1 373 299,20	0,94
14298	54:12:021908:597	379 150,68	1,17
14299	54:12:021908:598	909 402,00	1,17
14300	54:12:021908:599	2 150 496,00	0,94
14301	54:12:021908:600	213 399,00	1,31
14302	54:12:021908:601	841 046,72	0,69
14303	54:12:021908:602	558 116,33	1,17
14304	54:12:021908:603	1 107 605,00	1,17
14305	54:12:021908:604	272 480,00	1,31
14306	54:12:021908:605	446 551,36	1,17
14307	54:12:021908:606	3 563 539,23	7,31
14308	54:12:021909:21	35 603,18	1,78
14309	54:12:021909:25	51 805 632,94	1,13
14310	54:12:021909:26	2 359 792,08	1,20
14311	54:12:021909:287	232 918,00	1,66
14312	54:12:021909:288	3 461 826,96	1,20
14313	54:12:021909:289	7 163 226,72	1,20
14314	54:12:021909:3	266 192,00	1,66
14315	54:12:021909:4	266 192,00	1,66
14316	54:12:021909:6	932 836,59	1,48
14317	54:12:021909:608	497 233,82	33,41
14318	54:12:021909:609	638 338,42	10,85
14319	54:12:021909:659	8 920,08	10,85
14320	54:12:021909:660	1 266 906,24	0,69
14321	54:12:021909:661	3 428 909,28	0,69
14322	54:12:021909:662	778 252,24	1,08
14323	54:12:021909:663	3 287 897,11	0,87
14324	54:12:021909:664	3 672 651,02	0,87

14325	54:12:021909:665	1 696 001,88	0,69
14326	54:12:021909:666	13 817 372,63	0,83
14327	54:12:021909:667	28 519 516,23	0,83
14328	54:12:021909:668	7 067 194,86	7,02
14329	54:12:021909:669	2 722 294,82	9,78
14330	54:12:021909:670	5 380 346,67	5,70
14331	54:12:021909:671	5 246 233,26	7,02
14332	54:12:021909:672	92 780,11	1,78
14333	54:12:021909:673	16 138 752,21	0,83
14334	54:12:021909:675	1 577 417,40	11,70
14335	54:12:021909:676	774 865,90	1,48
14336	54:12:021909:677	1 738 950,22	7,63
14337	54:12:021909:678	838 603,54	1,08
14338	54:12:021909:679	8 510 736,28	0,83
14339	54:12:021909:680	15 941 364,07	0,83
14340	54:12:021909:692	2 063 441,58	9,78
14341	54:12:021909:693	3 674 582,51	8,99
14342	54:12:021909:694	2 165 330,23	7,63
14343	54:12:021909:695	2 152 063,38	7,02
14344	54:12:021909:697	2 282 396,65	7,02
14345	54:12:021909:698	2 596 626,24	7,02
14346	54:12:021909:699	2 502 794,43	7,02
14347	54:12:021909:7	903 222,73	1,48
14348	54:12:021909:700	14 511 961,92	7,02
14349	54:12:021909:701	15 604 157,24	7,02
14350	54:12:021909:702	3 430 813,88	7,02
14351	54:12:021909:703	11 485 112,42	7,02
14352	54:12:021909:708	163 740,96	10,85
14353	54:12:021909:712	1 217 255,15	9,78
14354	54:12:021909:713	118 565,43	10,85
14355	54:12:021909:716	444 430,00	1,48
14356	54:12:021910:10	98 119,00	1,40
14357	54:12:021910:11	222 700,00	1,31
14358	54:12:021910:13	2 773 008,00	0,94
14359	54:12:021910:14	606 268,00	1,17
14360	54:12:021910:15	1 018 656,00	0,94
14361	54:12:021910:16	582 950,00	1,17
14362	54:12:021910:17	746 923,85	0,69
14363	54:12:021910:18	582 950,00	1,17
14364	54:12:021910:19	425 553,50	0,85
14365	54:12:021910:20	886 084,00	1,17
14366	54:12:021910:21	664 563,00	1,17
14367	54:12:021910:22	606 268,00	1,17
14368	54:12:021910:23	1 002 674,00	1,17
14369	54:12:021910:24	606 268,00	1,17
14370	54:12:021910:25	262 000,00	1,31
14371	54:12:021910:26	262 000,00	1,31
14372	54:12:021910:27	886 084,00	1,17
14373	54:12:021910:28	443 042,00	1,17
14374	54:12:021910:29	1 889 649,32	0,94
14375	54:12:021910:30	16 658 761,72	0,89
14376	54:12:021910:417	248 900,00	1,31
14377	54:12:021910:418	301 300,00	1,31
14378	54:12:021910:419	501 337,00	1,17
14379	54:12:021910:420	1 461 960,00	0,94
14380	54:12:021910:421	1 046 952,00	0,94
14381	54:12:021910:422	3 884 213,61	0,94
14382	54:12:021910:423	262 000,00	1,31
14383	54:12:021910:424	443 042,00	1,17
14384	54:12:021910:425	862 766,00	1,17

14385	54:12:021910:426	408 065,00	1,17
14386	54:12:021910:427	2 763 576,00	0,94
14387	54:12:021910:428	248 900,00	1,31
14388	54:12:021910:429	664 563,00	1,17
14389	54:12:021910:430	962 064,00	0,94
14390	54:12:021910:431	510 664,20	0,85
14391	54:12:021910:432	1 301 616,00	0,94
14392	54:12:021910:433	722 858,00	1,17
14393	54:12:021910:434	42 051,00	1,40
14394	54:12:021910:435	784 931,04	0,69
14395	54:12:021910:436	42 051,00	1,40
14396	54:12:021910:437	1 107 605,00	1,17
14397	54:12:021910:438	443 042,00	1,17
14398	54:12:021910:439	448 564,87	1,17
14399	54:12:021910:440	28 034,00	1,40
14400	54:12:021910:441	437 495,81	1,17
14401	54:12:021910:442	14 017,00	1,40
14402	54:12:021910:444	1 914 696,00	0,94
14403	54:12:021910:445	664 563,00	1,17
14404	54:12:021910:446	28 034,00	1,40
14405	54:12:021910:447	827 789,00	1,17
14406	54:12:021910:448	14 017,00	1,40
14407	54:12:021910:449	606 268,00	1,17
14408	54:12:021910:450	443 042,00	1,17
14409	54:12:021910:451	699 540,00	1,17
14410	54:12:021910:452	301 300,00	1,31
14411	54:12:021910:453	248 900,00	1,31
14412	54:12:021910:454	314 400,00	1,31
14413	54:12:021910:455	314 400,00	1,31
14414	54:12:021910:456	314 400,00	1,31
14415	54:12:021910:457	3 103 128,00	0,94
14416	54:12:021910:458	343 041,30	1,31
14417	54:12:021910:459	930 128,20	1,17
14418	54:12:021910:483	3 026 439,33	0,87
14419	54:12:021910:489	3 167 132,87	0,69
14420	54:12:021910:490	16 524 960,00	0,89
14421	54:12:021910:491	687 881,00	1,17
14422	54:12:021910:492	909 402,00	1,17
14423	54:12:021910:493	1 346 889,60	0,94
14424	54:12:021910:494	1 027 740,85	1,17
14425	54:12:021910:495	6 847 632,00	0,94
14426	54:12:021910:496	3 244 608,00	0,94
14427	54:12:021910:497	4 008 600,00	0,94
14428	54:12:021910:498	2 659 824,00	0,94
14429	54:12:021910:499	882 001,51	1,17
14430	54:12:021910:502	248 900,00	1,31
14431	54:12:021910:504	818 928,16	1,17
14432	54:12:021910:505	570 474,87	1,17
14433	54:12:021910:506	2 238 779,52	0,94
14434	54:12:021910:507	69 944,83	1,40
14435	54:12:021910:508	117 602,63	1,40
14436	54:12:021910:509	366 800,00	1,31
14437	54:12:021910:510	255 450,00	1,31
14438	54:12:021910:513	255 450,00	1,31
14439	54:12:021910:514	255 450,00	1,31
14440	54:12:021910:515	255 450,00	1,31
14441	54:12:021910:516	196 500,00	1,31
14442	54:12:021910:517	255 450,00	1,31
14443	54:12:021910:520	305 230,00	1,31
14444	54:12:021910:521	305 230,00	1,31

14445	54:12:021910:522	222 817,90	0,96
14446	54:12:021910:523	305 230,00	1,31
14447	54:12:021910:524	543 309,40	1,17
14448	54:12:021910:525	222 817,90	0,96
14449	54:12:021910:526	222 817,90	0,96
14450	54:12:021910:527	259 380,00	1,31
14451	54:12:021910:528	305 230,00	1,31
14452	54:12:021910:529	305 230,00	1,31
14453	54:12:021910:530	305 230,00	1,31
14454	54:12:021910:531	305 230,00	1,31
14455	54:12:021910:532	222 817,90	0,96
14456	54:12:021910:533	222 817,90	0,96
14457	54:12:021910:534	1 098 828,00	0,94
14458	54:12:021910:535	16 559,84	8,82
14459	54:12:021910:536	1 443 859,99	0,69
14460	54:12:021910:537	222 817,90	0,96
14461	54:12:021910:538	503 702,14	1,08
14462	54:12:021910:539	443 042,00	1,17
14463	54:12:021910:540	1 086 616,47	1,17
14464	54:12:021910:541	6 353,27	0,65
14465	54:12:021910:542	305 230,00	1,31
14466	54:12:021910:543	396 615,86	0,85
14467	54:12:021910:544	543 309,40	1,17
14468	54:12:021910:546	305 230,00	1,31
14469	54:12:021910:547	813 798,20	1,17
14470	54:12:021910:548	543 309,40	1,17
14471	54:12:021910:549	305 230,00	1,31
14472	54:12:021910:550	305 230,00	1,31
14473	54:12:021910:551	305 230,00	1,31
14474	54:12:021910:552	305 230,00	1,31
14475	54:12:021910:553	305 230,00	1,31
14476	54:12:021910:554	222 817,90	0,96
14477	54:12:021910:555	222 817,90	0,96
14478	54:12:021910:556	305 230,00	1,31
14479	54:12:021910:557	802 144,44	0,69
14480	54:12:021910:558	594 923,79	0,85
14481	54:12:021910:559	305 230,00	1,31
14482	54:12:021910:560	793 231,72	0,85
14483	54:12:021910:561	543 309,40	1,17
14484	54:12:021910:562	305 230,00	1,31
14485	54:12:021910:563	222 817,90	0,96
14486	54:12:021910:564	305 230,00	1,31
14487	54:12:021910:565	222 817,90	0,96
14488	54:12:021910:566	222 817,90	0,96
14489	54:12:021910:567	222 817,90	0,96
14490	54:12:021910:568	222 817,90	0,96
14491	54:12:021910:569	305 230,00	1,31
14492	54:12:021910:570	305 230,00	1,31
14493	54:12:021910:571	267 240,00	1,31
14494	54:12:021910:572	475 687,20	1,17
14495	54:12:021910:8	314 400,00	1,31
14496	54:12:021910:9	314 400,00	1,31
14497	54:13:000000:1019	841,02	1,40
14498	54:13:000000:1021	1 682,04	1,40
14499	54:13:000000:1023	1 682,04	1,40
14500	54:13:000000:1024	841,02	1,40
14501	54:13:000000:103	2 441 263,60	0,87
14502	54:13:000000:1053	2 885 889,28	8,49
14503	54:13:000000:107	5 240 086,01	0,87
14504	54:13:000000:111	2 204 902,28	0,87

14505	54:13:000000:114	1 760 861,28	0,87
14506	54:13:000000:123	5 395 998,79	0,87
14507	54:13:000000:125	6 656 067,87	0,87
14508	54:13:000000:128	1 957 785,33	0,87
14509	54:13:000000:130	2 917 309,13	0,87
14510	54:13:000000:140	6 854 128,70	0,87
14511	54:13:000000:1400	105 011,10	16,02
14512	54:13:000000:142	2 297 068,33	0,87
14513	54:13:000000:1454	28 104 740,00	0,89
14514	54:13:000000:152	8 486 884,41	0,87
14515	54:13:000000:187	318 199,26	1,21
14516	54:13:000000:189	335 080,83	1,21
14517	54:13:000000:194	4 321 769,36	0,87
14518	54:13:000000:199	7 746 216,50	0,87
14519	54:13:000000:200	2,60	1,30
14520	54:13:000000:203	60 431 856,49	0,65
14521	54:13:000000:204	3 483 388,51	1,20
14522	54:13:000000:206	2 082 480,57	0,87
14523	54:13:000000:209	5 960 275,39	0,87
14524	54:13:000000:210	3 872 897,95	0,87
14525	54:13:000000:52	6 279 854,62	0,87
14526	54:13:000000:70	2 445 848,29	0,87
14527	54:13:000000:73	1 992 500,62	0,87
14528	54:13:000000:75	2 446 952,71	0,87
14529	54:13:000000:97	3 644 144,26	0,87
14530	54:13:000000:99	3 013 606,91	0,87
14531	54:13:025004:59	1 682,04	1,40
14532	54:13:025202:94	1 682,04	1,40
14533	54:13:025301:1	301 300,00	1,31
14534	54:13:025301:10	183 400,00	1,31
14535	54:13:025301:11	222 700,00	1,31
14536	54:13:025301:12	183 400,00	1,31
14537	54:13:025301:13	56 068,00	1,40
14538	54:13:025301:14	569 549,15	1,17
14539	54:13:025301:202	512 996,00	1,17
14540	54:13:025301:203	329 858,00	1,31
14541	54:13:025301:204	196 500,00	1,31
14542	54:13:025301:205	559 632,00	1,17
14543	54:13:025301:206	112 136,00	1,40
14544	54:13:025301:207	222 700,00	1,31
14545	54:13:025301:208	361 429,00	1,17
14546	54:13:025301:209	231 870,00	1,31
14547	54:13:025301:210	183 400,00	1,31
14548	54:13:025301:211	349 770,00	1,31
14549	54:13:025301:212	235 800,00	1,31
14550	54:13:025301:213	518 745,05	1,17
14551	54:13:025301:214	170 300,00	1,31
14552	54:13:025301:215	170 300,00	1,31
14553	54:13:025301:216	42 051,00	1,40
14554	54:13:025301:217	28 034,00	1,40
14555	54:13:025301:218	1 124 510,55	1,17
14556	54:13:025301:219	235 800,00	1,31
14557	54:13:025301:220	209 600,00	1,31
14558	54:13:025301:227	8 410,20	1,40
14559	54:13:025301:228	331 430,00	1,31
14560	54:13:025301:229	242 350,00	1,31
14561	54:13:025301:230	245 232,00	1,31

14562	54:13:025301:231	183 400,00	1,31
14563	54:13:025301:232	183 400,00	1,31
14564	54:13:025301:233	56 068,00	1,40
14565	54:13:025301:234	861 600,10	1,17
14566	54:13:025301:3	1 084 680,00	0,94
14567	54:13:025301:4	183 400,00	1,31
14568	54:13:025301:5	8 322 858,91	0,94
14569	54:13:025301:627	3 992 975,89	0,94
14570	54:13:025301:638	2 635 300,80	0,94
14571	54:13:025301:651	3 249 339,09	0,69
14572	54:13:025301:661	1 769 606,37	0,69
14573	54:13:025301:678	2 745 468,45	0,69
14574	54:13:025301:691	1 725 609,61	0,69
14575	54:13:025301:694	80 597,75	1,40
14576	54:13:025301:696	91 110,50	1,40
14577	54:13:025301:698	91 110,50	1,40
14578	54:13:025301:699	137 366,60	1,40
14579	54:13:025301:7	144 100,00	1,31
14580	54:13:025301:700	91 110,50	1,40
14581	54:13:025301:705	91 110,50	1,40
14582	54:13:025301:707	226 630,00	1,31
14583	54:13:025301:708	226 630,00	1,31
14584	54:13:025301:709	137 550,00	1,31
14585	54:13:025301:710	95 315,60	1,40
14586	54:13:025301:711	137 550,00	1,31
14587	54:13:025301:712	95 315,60	1,40
14588	54:13:025301:713	237 241,00	1,31
14589	54:13:025301:714	138 598,00	1,31
14590	54:13:025301:715	81 298,60	1,40
14591	54:13:025301:716	136 240,00	1,31
14592	54:13:025301:717	124 751,30	1,40
14593	54:13:025301:718	138 768,30	1,40
14594	54:13:025301:719	92 512,20	1,40
14595	54:13:025301:720	130 358,10	1,40
14596	54:13:025301:721	109 332,60	1,40
14597	54:13:025301:722	152 484,00	1,31
14598	54:13:025301:723	84 102,00	1,40
14599	54:13:025301:725	193 880,00	1,31
14600	54:13:025301:726	145 410,00	1,31
14601	54:13:025301:727	51 862,90	1,40
14602	54:13:025301:728	145 410,00	1,31
14603	54:13:025301:729	51 862,90	1,40
14604	54:13:025301:730	145 410,00	1,31
14605	54:13:025301:731	51 862,90	1,40
14606	54:13:025301:732	193 880,00	1,31
14607	54:13:025301:733	203 050,00	1,31
14608	54:13:025301:748	1 639 886,19	0,69
14609	54:13:025301:756	1 738 140,28	0,69
14610	54:13:025301:762	2 381 783,73	0,69
14611	54:13:025301:765	3 851 799,60	0,94



14612	54:13:025301:775	1 570 963,74	0,69
14613	54:13:025301:778	1 423 203,91	0,69
14614	54:13:025301:783	1 756 042,21	0,69
14615	54:13:025301:789	2 975 026,35	0,69
14616	54:13:025301:8	105 127,50	1,40
14617	54:13:025301:805	2 091 772,37	0,69
14618	54:13:025301:807	1 545 074,78	0,69
14619	54:13:025301:817	17 824 908,00	0,89
14620	54:13:025301:821	1 196 214,25	0,69
14621	54:13:025301:826	2 066 296,54	0,69
14622	54:13:025301:828	2 187 941,04	0,94
14623	54:13:025301:837	2 068 017,88	0,69
14624	54:13:025301:841	1 666 463,68	0,69
14625	54:13:025301:842	34 515 525,62	0,89
14626	54:13:025301:843	154 957,48	10,24
14627	54:13:025301:844	12 987 169,18	0,89
14628	54:13:025301:845	17 023 188,00	0,89
14629	54:13:025301:846	24 060,51	0,65
14630	54:13:025301:847	13 655,96	0,65
14631	54:13:025301:848	150 388,00	1,31
14632	54:13:025301:849	161 261,00	1,31
14633	54:13:025301:850	156 152,00	1,31
14634	54:13:025301:851	156 152,00	1,31
14635	54:13:025301:852	323 046,00	1,31
14636	54:13:025301:853	412 067,16	66,00
14637	54:13:025301:854	160 082,00	1,31
14638	54:13:025301:855	471 038,38	10,24
14639	54:13:025301:856	162 571,00	0,96
14640	54:13:025301:857	1 546 565,04	0,94
14641	54:13:025301:858	1 032 637,63	1,17
14642	54:13:025301:862	14 017,00	1,40
14643	54:13:025301:863	57 879,88	10,24
14644	54:13:025301:864	831 745,17	0,85
14645	54:13:025301:865	284 239,87	1,31
14646	54:13:025301:867	1 290 402,30	0,94
14647	54:13:025301:869	290 167,59	10,24
14648	54:13:025301:870	229 143,29	10,24
14649	54:13:025301:872	561 328,05	0,85
14650	54:13:025301:874	633 708,74	0,85
14651	54:13:025301:877	105 145,44	66,00
14652	54:13:025301:879	109 030,50	10,24
14653	54:13:025301:880	150 706,88	10,24
14654	54:13:025301:881	170 556,68	10,24
14655	54:13:025301:882	45 373,89	10,24
14656	54:13:025301:883	5 127,46	1,02
14657	54:13:025301:884	150 921,97	10,24
14658	54:13:025301:9	183 400,00	1,31
14659	54:13:025302:10	827 789,00	1,17
14660	54:13:025302:12	447 239,24	1,17
14661	54:13:025302:13	1 284 732,72	0,94
14662	54:13:025302:15	1 242 194,40	0,94
14663	54:13:025302:3	942 863,33	1,17
14664	54:13:025302:4	1 516 665,60	0,94
14665	54:13:025302:407	952 632,00	0,94
14666	54:13:025302:408	11 206 264,00	0,89
14667	54:13:025302:411	222 700,00	1,31
14668	54:13:025302:412	183 400,00	1,31
14669	54:13:025302:413	1 395 936,00	0,94

14670	54:13:025302:414	237 110,00	1,31
14671	54:13:025302:415	234 490,00	1,31
14672	54:13:025302:416	258 070,00	1,31
14673	54:13:025302:417	209 600,00	1,31
14674	54:13:025302:418	1 570 428,00	0,94
14675	54:13:025302:419	203 150,87	1,31
14676	54:13:025302:421	1 121 129,44	1,17
14677	54:13:025302:423	281 650,00	1,31
14678	54:13:025302:424	1 711 834,43	0,94
14679	54:13:025302:425	406 899,10	1,17
14680	54:13:025302:426	406 899,10	1,17
14681	54:13:025302:427	264 620,00	1,31
14682	54:13:025302:428	277 720,00	1,31
14683	54:13:025302:429	307 850,00	1,31
14684	54:13:025302:430	914 065,60	1,17
14685	54:13:025302:431	344 530,00	1,31
14686	54:13:025302:432	306 540,00	1,31
14687	54:13:025302:433	33 640,80	1,40
14688	54:13:025302:434	260 690,00	1,31
14689	54:13:025302:435	37 845,90	1,40
14690	54:13:025302:436	297 370,00	1,31
14691	54:13:025302:437	796 309,70	1,17
14692	54:13:025302:438	478 019,00	1,17
14693	54:13:025302:442	196 500,00	1,31
14694	54:13:025302:443	157 200,00	1,31
14695	54:13:025302:444	323 570,00	1,31
14696	54:13:025302:445	323 570,00	1,31
14697	54:13:025302:446	322 260,00	1,31
14698	54:13:025302:455	196 500,00	1,31
14699	54:13:025302:456	282 960,00	1,31
14700	54:13:025302:457	196 500,00	1,31
14701	54:13:025302:458	126 153,00	1,40
14702	54:13:025302:460	379 900,00	1,31
14703	54:13:025302:463	327 369,00	1,31
14704	54:13:025302:464	327 369,00	1,31
14705	54:13:025302:465	327 369,00	1,31
14706	54:13:025302:467	308 112,00	1,31
14707	54:13:025302:468	293 702,00	1,31
14708	54:13:025302:469	315 841,00	1,31
14709	54:13:025302:5	670 705,51	0,85
14710	54:13:025302:6	987 341,76	0,94
14711	54:13:025302:7	703 270,88	1,17
14712	54:13:025302:8	466 360,00	1,17
14713	54:13:025302:804	355 127,90	1,31
14714	54:13:025302:805	538 020,88	1,17
14715	54:13:025302:806	2 134 382,37	0,94
14716	54:13:025302:807	176 850,00	1,31
14717	54:13:025302:808	176 850,00	1,31
14718	54:13:025302:809	176 850,00	1,31
14719	54:13:025302:812	1 591 826,38	0,69
14720	54:13:025302:813	361 429,00	1,17
14721	54:13:025302:814	408 672,32	10,24
14722	54:13:025302:815	231 478,56	10,24
14723	54:13:025302:816	752 817,43	10,24
14724	54:13:025302:817	389 211,73	10,24
14725	54:13:025302:818	2 719 093,32	8,49
14726	54:13:025302:819	235 575,52	10,24
14727	54:13:025302:820	235 575,52	10,24
14728	54:13:025302:821	80 824,32	269,41
14729	54:13:025302:822	134 707,20	269,41

14730	54:13:025302:823	3 072,72	10,24
14731	54:13:025302:824	3 243 496,80	242,05
14732	54:13:025302:825	147 490,76	10,24
14733	54:13:025302:826	271 731,24	10,24
14734	54:13:025302:827	388 187,49	10,24
14735	54:13:025302:828	839 877,95	10,24
14736	54:13:025302:829	588 938,81	10,24
14737	54:13:025302:830	431 063,04	269,41
14738	54:13:025302:831	3 251,42	0,65
14739	54:13:025302:832	16 257,10	0,65
14740	54:13:025302:848	21 772 501,56	0,89
14741	54:13:025302:849	4 621 680,00	0,94
14742	54:13:025302:850	9 175 780,72	0,89
14743	54:13:025302:853	5 512 134,37	0,94
14744	54:13:025302:859	874 425,00	1,17
14745	54:13:025302:876	7 508 699,29	0,65
14746	54:13:025302:877	44 376 627,28	0,89
14747	54:13:025302:898	113 257,36	1,40
14748	54:13:025302:899	7 989,69	1,40
14749	54:13:025302:9	950 745,60	0,94
14750	54:13:025302:900	167 680,00	1,31
14751	54:13:025302:901	3 913 714,08	0,94
14752	54:13:025302:902	33 030 323,28	0,89
14753	54:13:025302:903	349 770,00	1,17
14754	54:13:025302:914	1 967 232,24	0,94
14755	54:13:025302:915	9 415 756,00	0,89
14756	54:13:025302:916	9 830 957,88	0,89
14757	54:13:025302:917	11 942 242,96	0,89
14758	54:13:025302:918	11 146 402,24	0,89
14759	54:13:025302:919	12 419 800,84	0,89
14760	54:13:025302:920	349 770,00	1,17
14761	54:13:025302:921	604 302,43	10,24
14762	54:13:025302:922	14 390 072,28	0,89
14763	54:13:025302:923	12 511 286,00	0,89
14764	54:13:025302:924	3 278 563,20	0,94
14765	54:13:025302:926	2 406 157,91	0,69
14766	54:13:025302:927	3 852 358,92	0,69
14767	54:13:025302:957	1 045 128,79	0,69
14768	54:13:025302:958	581 050,75	0,85
14769	54:13:025302:959	1 858 289,81	0,69
14770	54:13:025302:960	1 576 084,32	1,93
14771	54:13:025302:963	642 002,84	1,17
14772	54:13:025302:964	729 853,94	10,24
14773	54:13:025302:965	69 173,90	1,40
14774	54:13:025302:966	448 607,49	10,24
14775	54:13:025302:967	60 747,77	1,02
14776	54:13:025302:968	1 908 693,25	143,42
14777	54:13:025302:969	9 883,93	10,24
14778	54:13:025302:970	3 676 093,70	0,69
14779	54:13:025302:973	951 694,46	0,69
14780	54:13:025303:10	195 190,00	1,31
14781	54:13:025303:11	233 180,00	1,31
14782	54:13:025303:12	1 301 616,00	0,94
14783	54:13:025303:13	725 189,80	1,17
14784	54:13:025303:16	98 119,00	1,40
14785	54:13:025303:17	547 973,00	1,17
14786	54:13:025303:18	286 890,00	1,31
14787	54:13:025303:20	1 099 865,52	0,94
14788	54:13:025303:3	349 770,00	1,17
14789	54:13:025303:5	209 600,00	1,31

14790	54:13:025303:578	287 811,83	10,24
14791	54:13:025303:579	13 243 164,48	8,49
14792	54:13:025303:580	481 393,46	10,24
14793	54:13:025303:581	123 933,21	10,24
14794	54:13:025303:582	2 290 022,40	269,41
14795	54:13:025303:583	25 606,04	10,24
14796	54:13:025303:584	7 998 240,00	210,48
14797	54:13:025303:585	158 757,42	10,24
14798	54:13:025303:586	528 508,56	10,24
14799	54:13:025303:587	215 090,69	10,24
14800	54:13:025303:588	12 680,54	0,65
14801	54:13:025303:589	49 163,59	10,24
14802	54:13:025303:590	45 066,62	10,24
14803	54:13:025303:591	53 260,55	10,24
14804	54:13:025303:6	340 600,00	1,31
14805	54:13:025303:612	1 680 509,82	0,69
14806	54:13:025303:614	16 744 342,66	0,89
14807	54:13:025303:616	4 077 097,07	0,69
14808	54:13:025303:629	2 860 247,40	0,69
14809	54:13:025303:630	63 632 872,72	0,89
14810	54:13:025303:642	22 447 269,20	0,89
14811	54:13:025303:643	230 560,00	1,31
14812	54:13:025303:644	1 882 532,88	0,94
14813	54:13:025303:645	2 036 651,76	0,94
14814	54:13:025303:646	323 439,00	1,31
14815	54:13:025303:647	1 810 472,40	0,94
14816	54:13:025303:648	1 878 005,52	0,94
14817	54:13:025303:649	222 307,00	1,31
14818	54:13:025303:650	326 583,00	1,31
14819	54:13:025303:651	126 153,00	1,40
14820	54:13:025303:652	1 051 762,32	0,94
14821	54:13:025303:653	924 208,93	1,17
14822	54:13:025303:654	2 304 426,24	0,94
14823	54:13:025303:655	1 029 785,76	0,94
14824	54:13:025303:656	1 373 770,80	0,94
14825	54:13:025303:657	2 174 170,32	0,94
14826	54:13:025303:658	81 859,28	1,40
14827	54:13:025303:659	316 496,00	1,31
14828	54:13:025303:660	604 052,79	1,17
14829	54:13:025303:661	1 749 258,72	0,94
14830	54:13:025303:662	740 113,32	1,17
14831	54:13:025303:663	2 694 816,72	0,94
14832	54:13:025303:664	1 175 604,48	0,94
14833	54:13:025303:665	812 399,12	1,17
14834	54:13:025303:666	1 103 640,94	1,17
14835	54:13:025303:667	880 254,50	1,17
14836	54:13:025303:668	1 633 622,40	0,94
14837	54:13:025303:669	3 342 417,84	0,94
14838	54:13:025303:670	140 029,83	1,40
14839	54:13:025303:671	2 097 110,88	0,94
14840	54:13:025303:672	570 008,51	1,17
14841	54:13:025303:673	386 974,00	1,31
14842	54:13:025303:674	437 912,04	1,17
14843	54:13:025303:675	182 090,00	1,31
14844	54:13:025303:676	391 035,00	1,31
14845	54:13:025303:677	195 452,00	1,31
14846	54:13:025303:678	234 771,65	0,96
14847	54:13:025303:679	522 090,02	1,17
14848	54:13:025303:680	522 090,02	1,17
14849	54:13:025303:681	2 045 640,46	0,69

14850	54:13:025303:682	6 513 634,71	0,65
14851	54:13:025303:684	24 796,07	1,40
14852	54:13:025303:685	719 944,04	1,93
14853	54:13:025303:7	340 600,00	1,31
14854	54:13:025303:8	1 245 024,00	0,94
14855	54:13:025304:10	307 850,00	1,31
14856	54:13:025304:10000	1 886 400,00	0,94
14857	54:13:025304:10001	2 923 920,00	0,94
14858	54:13:025304:10005	8 900,80	1,78
14859	54:13:025304:10007	686,05	0,65
14860	54:13:025304:10008	478 019,00	1,17
14861	54:13:025304:10009	6 626 195,05	0,69
14862	54:13:025304:10010	35 875,54	1,78
14863	54:13:025304:10012	20 435,15	1,02
14864	54:13:025304:10025	9 218,17	10,24
14865	54:13:025304:10026	33 460,74	12,60
14866	54:13:025304:10027	22 081,83	7,99
14867	54:13:025304:10028	160 866,02	12,60
14868	54:13:025304:10030	1 063 701,22	12,60
14869	54:13:025304:10031	59 404,20	66,00
14870	54:13:025304:10032	9 218,17	10,24
14871	54:13:025304:10033	9 218,17	10,24
14872	54:13:025304:10034	9 218,17	10,24
14873	54:13:025304:10035	33 851,28	12,60
14874	54:13:025304:11	353 700,00	1,31
14875	54:13:025304:12	1 008 130,41	1,17
14876	54:13:025304:13	606 268,00	1,17
14877	54:13:025304:14	353 700,00	1,31
14878	54:13:025304:15	889 544,47	1,08
14879	54:13:025304:16	1 352 263,61	1,48
14880	54:13:025304:17	395 960,60	1,66
14881	54:13:025304:18	232 918,00	1,66
14882	54:13:025304:19	395 960,60	1,66
14883	54:13:025304:20	1 377 543,60	1,20
14884	54:13:025304:21	282 829,00	1,66
14885	54:13:025304:22	183 400,00	1,31
14886	54:13:025304:23	266 192,00	1,66
14887	54:13:025304:24	316 103,00	1,66
14888	54:13:025304:25	98 119,00	1,40
14889	54:13:025304:26	275 100,00	1,31
14890	54:13:025304:27	353 700,00	1,31
14891	54:13:025304:28	353 700,00	1,31
14892	54:13:025304:29	42 051,00	1,40
14893	54:13:025304:30	42 051,00	1,40
14894	54:13:025304:31	196 500,00	1,31
14895	54:13:025304:32	196 500,00	1,31
14896	54:13:025304:33	196 500,00	1,31
14897	54:13:025304:34	196 500,00	1,31
14898	54:13:025304:35	196 500,00	1,31
14899	54:13:025304:36	196 500,00	1,31
14900	54:13:025304:37	210 517,00	1,31
14901	54:13:025304:38	210 517,00	1,31
14902	54:13:025304:39	160 344,00	1,31
14903	54:13:025304:4	10 689 600,00	0,89
14904	54:13:025304:40	384 092,00	1,31
14905	54:13:025304:41	299 859,00	1,31
14906	54:13:025304:42	293 440,00	1,31
14907	54:13:025304:43	251 651,00	1,31
14908	54:13:025304:44	345 840,00	1,31
14909	54:13:025304:45	209 600,00	1,31

14910	54:13:025304:46	148 704,65	0,96
14911	54:13:025304:5	75 589,02	12,60
14912	54:13:025304:6	1 083 727,37	0,94
14913	54:13:025304:665	2 019 579,84	0,94
14914	54:13:025304:697	209 600,00	1,31
14915	54:13:025304:698	1 197 864,00	1,20
14916	54:13:025304:699	559 632,00	1,17
14917	54:13:025304:7	353 700,00	1,31
14918	54:13:025304:706	1 642 297,44	0,69
14919	54:13:025304:719	394 332,94	10,24
14920	54:13:025304:720	38 921,17	10,24
14921	54:13:025304:721	6 145,45	10,24
14922	54:13:025304:722	7 169,69	10,24
14923	54:13:025304:723	7 169,69	10,24
14924	54:13:025304:724	16 387,86	10,24
14925	54:13:025304:725	13 315,14	10,24
14926	54:13:025304:726	171 612,14	66,00
14927	54:13:025304:727	363 025,69	66,00
14928	54:13:025304:728	53 882,88	269,41
14929	54:13:025304:729	689 314,46	10,24
14930	54:13:025304:730	663 784,94	12,60
14931	54:13:025304:731	527 484,32	10,24
14932	54:13:025304:732	2 953 034,40	242,05
14933	54:13:025304:733	102,42	10,24
14934	54:13:025304:734	1 159 900,84	12,60
14935	54:13:025304:735	1 401 642,06	9,23
14936	54:13:025304:736	6 145,45	10,24
14937	54:13:025304:737	1 176 493,50	9,23
14938	54:13:025304:738	269 414,40	269,41
14939	54:13:025304:739	74 769,62	10,24
14940	54:13:025304:740	299 078,49	10,24
14941	54:13:025304:741	5 332,33	0,65
14942	54:13:025304:742	54 284,79	10,24
14943	54:13:025304:743	29 703,00	10,24
14944	54:13:025304:757	2 477 588,01	0,69
14945	54:13:025304:759	20 621 909,54	0,89
14946	54:13:025304:8	885 554,68	1,17
14947	54:13:025304:803	24 870 464,03	0,83
14948	54:13:025304:840	30 366 993,83	0,83
14949	54:13:025304:845	795 259,08	0,69
14950	54:13:025304:850	188 771,00	1,31
14951	54:13:025304:855	84 076,77	1,40
14952	54:13:025304:856	2 667 807,43	9,23
14953	54:13:025304:858	239 739,17	1,66
14954	54:13:025304:860	239 739,17	1,66
14955	54:13:025304:861	70 945 681,63	1,13
14956	54:13:025304:864	40 673 928,00	0,89
14957	54:13:025304:865	1 582 600,00	1,93
14958	54:13:025304:866	4 904 640,00	0,94
14959	54:13:025304:867	241 302,00	1,31
14960	54:13:025304:868	223 486,00	1,31
14961	54:13:025304:869	9 462 077,60	0,89
14962	54:13:025304:870	6 960 816,00	0,94
14963	54:13:025304:871	349 770,00	1,17
14964	54:13:025304:872	210 517,00	1,31
14965	54:13:025304:9	353 700,00	1,31
14966	54:13:025305:1026	489 678,00	1,17
14967	54:13:025305:1027	131 000,00	1,31
14968	54:13:025305:1028	656 401,70	1,17
14969	54:13:025305:1029	652 688,31	1,17

14970	54:13:025305:1030	1 348 776,00	0,94
14971	54:13:025305:1031	769 494,00	1,17
14972	54:13:025305:1032	478 019,00	1,17
14973	54:13:025305:1033	979 356,00	1,17
14974	54:13:025305:1034	349 770,00	1,17
14975	54:13:025305:1035	195 509,71	1,66
14976	54:13:025305:1036	248 900,00	1,31
14977	54:13:025305:1037	465 836,00	1,66
14978	54:13:025305:1038	685 560,86	1,48
14979	54:13:025305:1039	348 460,00	1,31
14980	54:13:025305:1047	432 562,00	1,66
14981	54:13:025305:1050	943 200,00	0,94
14982	54:13:025305:1058	2 617 469,60	0,69
14983	54:13:025305:1060	297 370,00	1,31
14984	54:13:025305:1061	272 480,00	1,31
14985	54:13:025305:1062	179 470,00	1,31
14986	54:13:025305:1063	366 800,00	1,31
14987	54:13:025305:1065	432 315,72	1,17
14988	54:13:025305:1066	196 500,00	1,31
14989	54:13:025305:1067	196 500,00	1,31
14990	54:13:025305:1069	1 009 224,00	0,94
14991	54:13:025305:1070	353 700,00	1,31
14992	54:13:025305:1072	478 019,00	1,17
14993	54:13:025305:1073	70 085,00	1,40
14994	54:13:025305:1074	1 028 088,00	0,94
14995	54:13:025305:1075	188 640,00	1,31
14996	54:13:025305:1076	431 383,00	1,17
14997	54:13:025305:1077	1 014 333,00	1,17
14998	54:13:025305:1078	248 900,00	1,31
14999	54:13:025305:1079	112 136,00	1,40
15000	54:13:025305:1080	979 356,00	1,17
15001	54:13:025305:1081	470 827,10	1,66
15002	54:13:025305:1082	465 836,00	1,66
15003	54:13:025305:1084	374 332,50	1,66
15004	54:13:025305:1085	1 194 919,25	1,48
15005	54:13:025305:1086	460 844,90	1,66
15006	54:13:025305:1087	297 370,00	1,31
15007	54:13:025305:1088	134 563,20	1,40
15008	54:13:025305:1089	209 600,00	1,31
15009	54:13:025305:1090	28 034,00	1,40
15010	54:13:025305:1091	74 290,10	1,40
15011	54:13:025305:1092	74 290,10	1,40
15012	54:13:025305:1093	248 900,00	1,31
15013	54:13:025305:1094	179 470,00	1,31
15014	54:13:025305:1095	70 085,00	1,40
15015	54:13:025305:1096	238 420,00	1,31
15016	54:13:025305:1097	25 230,60	1,40
15017	54:13:025305:1098	25 230,60	1,40
15018	54:13:025305:1099	25 230,60	1,40
15019	54:13:025305:1100	26 632,30	1,40
15020	54:13:025305:1101	271 170,00	1,31
15021	54:13:025305:1102	247 590,00	1,31
15022	54:13:025305:1103	35 042,50	1,40
15023	54:13:025305:1104	35 042,50	1,40
15024	54:13:025305:1105	246 280,00	1,31
15025	54:13:025305:1106	213 530,00	1,31
15026	54:13:025305:1107	235 800,00	1,31
15027	54:13:025305:1110	330 120,00	1,31
15028	54:13:025305:1111	70 085,00	1,40
15029	54:13:025305:1112	243 660,00	1,31

15030	54:13:025305:1113	187 330,00	1,31
15031	54:13:025305:1114	114 939,40	1,40
15032	54:13:025305:1118	86 905,40	1,40
15033	54:13:025305:1119	14 017,00	1,40
15034	54:13:025305:1120	470 827,10	1,66
15035	54:13:025305:1121	14 017,00	1,40
15036	54:13:025305:1122	239 572,80	1,66
15037	54:13:025305:1123	232 918,00	1,66
15038	54:13:025305:1124	262 000,00	1,31
15039	54:13:025305:1125	262 000,00	1,31
15040	54:13:025305:1126	131 000,00	1,31
15041	54:13:025305:1127	262 000,00	1,31
15042	54:13:025305:1128	84 102,00	1,40
15043	54:13:025305:1130	804 471,00	1,17
15044	54:13:025305:1131	42 051,00	1,40
15045	54:13:025305:1132	157 200,00	1,31
15046	54:13:025305:1133	489 678,00	1,17
15047	54:13:025305:1134	478 019,00	1,17
15048	54:13:025305:1135	423 221,70	1,17
15049	54:13:025305:1136	424 387,60	1,17
15050	54:13:025305:1137	189 950,00	1,31
15051	54:13:025305:1138	189 950,00	1,31
15052	54:13:025305:1139	309 160,00	1,31
15053	54:13:025305:1140	42 051,00	1,40
15054	54:13:025305:1141	50 461,20	1,40
15055	54:13:025305:1142	311 780,00	1,31
15056	54:13:025305:1143	171 610,00	1,31
15057	54:13:025305:1144	183 400,00	1,31
15058	54:13:025305:1145	305 230,00	1,31
15059	54:13:025305:1146	149 995,00	1,31
15060	54:13:025305:1147	408 065,00	1,17
15061	54:13:025305:1148	225 320,00	1,31
15062	54:13:025305:1149	86 905,40	1,40
15063	54:13:025305:1150	167 680,00	1,31
15064	54:13:025305:1151	116 341,10	1,40
15065	54:13:025305:1152	166 370,00	1,31
15066	54:13:025305:1153	145 410,00	1,31
15067	54:13:025305:1154	229 250,00	1,31
15068	54:13:025305:1155	79 896,90	1,40
15069	54:13:025305:1156	218 770,00	1,31
15070	54:13:025305:1157	91 110,50	1,40
15071	54:13:025305:1170	719 360,30	1,17
15072	54:13:025305:1171	344 530,00	1,31
15073	54:13:025305:1172	613 263,40	1,17
15074	54:13:025305:1173	344 530,00	1,31
15075	54:13:025305:1174	344 530,00	1,31
15076	54:13:025305:1175	344 530,00	1,31
15077	54:13:025305:1176	344 530,00	1,31
15078	54:13:025305:1177	344 530,00	1,31
15079	54:13:025305:1178	127 005,93	10,24
15080	54:13:025305:1179	1 612 026,78	9,23
15081	54:13:025305:1180	804 029,50	10,24
15082	54:13:025305:1181	80 824,32	269,41
15083	54:13:025305:1182	56 333,28	10,24
15084	54:13:025305:1183	93 913,90	1,40
15085	54:13:025305:1184	283 820,08	66,00
15086	54:13:025305:1185	620 690,29	10,24
15087	54:13:025305:1186	222 506,20	10,24
15088	54:13:025305:1187	1 148 691,34	9,23
15089	54:13:025305:1188	269 314,03	10,24



15090	54:13:025305:1189	9 228,42	10,24
15091	54:13:025305:1190	2 420 520,00	242,05
15092	54:13:025305:1191	808 243,20	269,41
15093	54:13:025305:1221	3 402 744,91	0,69
15094	54:13:025305:1233	2 639 020,78	0,69
15095	54:13:025305:1263	2 484 857,57	0,69
15096	54:13:025305:1278	2 370 904,86	0,69
15097	54:13:025305:1280	9 828 056,54	0,89
15098	54:13:025305:1281	4 055 760,00	0,94
15099	54:13:025305:1283	451 086,71	0,85
15100	54:13:025305:1292	731 015,80	0,85
15101	54:13:025305:1294	2 203 039,79	0,69
15102	54:13:025305:1317	1 805 823,37	0,69
15103	54:13:025305:1323	266 141,16	0,85
15104	54:13:025305:1329	223 391,68	0,96
15105	54:13:025305:1333	1 418 039,89	0,69
15106	54:13:025305:1338	289 376,38	0,85
15107	54:13:025305:1345	1 701 510,16	0,69
15108	54:13:025305:1346	19 795 390,64	1,13
15109	54:13:025305:1347	53 420 741,52	1,13
15110	54:13:025305:1348	5 949 940,46	0,94
15111	54:13:025305:1349	993 929,75	1,17
15112	54:13:025305:1350	875 474,31	1,17
15113	54:13:025305:1351	529 668,37	1,17
15114	54:13:025305:1352	177 112,00	1,31
15115	54:13:025305:1353	1 206 447,12	0,94
15116	54:13:025305:1354	641 478,18	1,17
15117	54:13:025305:1355	1 262 850,48	0,94
15118	54:13:025305:1356	238 944,00	1,31
15119	54:13:025305:1357	493 175,70	1,17
15120	54:13:025305:1358	2 424 684,24	0,94
15121	54:13:025305:1359	1 634 376,96	0,94
15122	54:13:025305:1360	950 208,50	1,17
15123	54:13:025305:1361	3 318 460,56	0,94
15124	54:13:025305:1363	956 038,00	1,17
15125	54:13:025305:1364	696 158,89	1,17
15126	54:13:025305:1365	195 452,00	1,31
15127	54:13:025305:1366	274 445,00	1,31
15128	54:13:025305:1367	2 443 076,64	0,94
15129	54:13:025305:1369	2 408 054,82	0,69
15130	54:13:025305:1370	1 696 346,14	0,69
15131	54:13:025305:1371	2 286 765,76	0,69
15132	54:13:025305:1374	792 812,00	1,17
15133	54:13:025305:1377	339 254,63	1,31
15134	54:13:025305:1378	1 604 954,69	0,69
15135	54:13:025305:1379	350 270,53	0,85
15136	54:13:025305:1380	774 688,66	0,85
15137	54:13:025305:1381	6 217,94	1,40
15138	54:13:025305:1382	7 220,10	0,65
15139	54:13:025305:1383	182 130,61	10,24
15140	54:13:025305:1388	36 944,39	10,24
15141	54:13:025305:1395	706 674,14	0,85
15142	54:13:025305:1396	1 173 299,71	269,41
15143	54:13:025305:2	108 177 711,55	0,89
15144	54:13:025305:228	1 301 616,00	0,94
15145	54:13:025305:229	967 697,00	1,17
15146	54:13:025305:438	792 812,00	1,17
15147	54:13:025305:439	999 792,00	0,94
15148	54:13:025305:440	84 102,00	1,40
15149	54:13:025305:441	76 152,35	10,24

15150	54:13:025305:584	79 399,19	10,24
15151	54:13:025305:792	28 034,00	1,40
15152	54:13:025305:795	307 850,00	1,31
15153	54:13:025305:796	293 440,00	1,31
15154	54:13:025305:797	1 141 272,00	0,94
15155	54:13:025305:798	617 927,00	1,17
15156	54:13:025305:799	1 433 664,00	0,94
15157	54:13:025305:800	353 700,00	1,31
15158	54:13:025305:801	979 356,00	1,17
15159	54:13:025305:803	478 019,00	1,17
15160	54:13:025305:804	524 655,00	1,17
15161	54:13:025305:805	42 051,00	1,40
15162	54:13:025306:10	105 127,50	1,40
15163	54:13:025306:1003	11 364 338,47	0,83
15164	54:13:025306:1008	1 510 097,16	0,69
15165	54:13:025306:1010	34 465,05	0,65
15166	54:13:025306:102	245 625,00	1,31
15167	54:13:025306:1060	2 997 816,89	0,69
15168	54:13:025306:1064	442 575,64	0,85
15169	54:13:025306:1071	2 521 212,27	0,69
15170	54:13:025306:1072	12 614 009,49	0,89
15171	54:13:025306:1074	313 090,00	1,31
15172	54:13:025306:1075	268 550,00	1,31
15173	54:13:025306:1076	263 310,00	1,31
15174	54:13:025306:1077	313 090,00	1,31
15175	54:13:025306:1078	313 090,00	1,31
15176	54:13:025306:1079	313 090,00	1,31
15177	54:13:025306:1080	236 586,00	1,31
15178	54:13:025306:1082	235 669,00	1,31
15179	54:13:025306:1083	235 669,00	1,31
15180	54:13:025306:1084	253 616,00	1,31
15181	54:13:025306:1088	311 780,00	1,31
15182	54:13:025306:1089	2 155 045,79	269,41
15183	54:13:025306:1090	163 888,87	10,24
15184	54:13:025306:1093	488 628,69	1,48
15185	54:13:025306:1094	521 157,30	1,17
15186	54:13:025306:1095	390 380,00	1,31
15187	54:13:025306:1096	232 918,00	1,66
15188	54:13:025306:1097	232 918,00	1,66
15189	54:13:025306:1098	473 821,76	1,48
15190	54:13:025306:1099	15 677 456,44	0,89
15191	54:13:025306:11	275 100,00	1,31
15192	54:13:025306:1100	7 573 896,00	0,94
15193	54:13:025306:1101	636 348,22	1,17
15194	54:13:025306:1102	372 621,64	1,17
15195	54:13:025306:1103	154 318,00	1,31
15196	54:13:025306:1104	2 028 257,28	0,94
15197	54:13:025306:1105	6 706 152,00	0,94
15198	54:13:025306:1106	2 020 240,08	0,94
15199	54:13:025306:1107	3 696 778,08	0,94
15200	54:13:025306:1108	2 735 280,00	0,94
15201	54:13:025306:1110	391 035,00	1,31
15202	54:13:025306:1111	264 358,00	1,31
15203	54:13:025306:1112	355 927,00	1,31
15204	54:13:025306:1113	355 927,00	1,31
15205	54:13:025306:1114	199 906,00	1,31
15206	54:13:025306:1115	5 903 205,84	0,94
15207	54:13:025306:1116	2 297 823,84	0,94
15208	54:13:025306:1117	6 188 901,12	0,94
15209	54:13:025306:1118	6 325 948,08	0,94

15210	54:13:025306:1119	4 018 032,00	0,94
15211	54:13:025306:1120	72 327,72	1,40
15212	54:13:025306:1121	2 648 123,60	0,94
15213	54:13:025306:1122	5 987 056,32	0,94
15214	54:13:025306:1123	210 517,00	1,31
15215	54:13:025306:1124	260 690,00	1,31
15216	54:13:025306:1125	2 689 157,52	0,94
15217	54:13:025306:1126	1 632 396,24	0,94
15218	54:13:025306:1127	1 660 748,83	0,69
15219	54:13:025306:1128	1 505 828,23	0,69
15220	54:13:025306:1129	1 174 642,42	0,69
15221	54:13:025306:1131	1 923 769,58	0,69
15222	54:13:025306:1132	6 935 538,97	0,65
15223	54:13:025306:1133	1 888 447,69	0,69
15224	54:13:025306:1134	1 910 687,40	0,69
15225	54:13:025306:1135	3 856 461,84	0,94
15226	54:13:025306:1136	381 210,00	1,31
15227	54:13:025306:1138	444 703,41	0,85
15228	54:13:025306:1139	3 614 342,40	0,94
15229	54:13:025306:1140	1 485 241,01	0,69
15230	54:13:025306:1141	1 519 966,80	0,94
15231	54:13:025306:1142	562 313,57	1,17
15232	54:13:025306:1143	524 655,00	1,17
15233	54:13:025306:1144	3 567 510,89	0,69
15234	54:13:025306:1145	176 876,25	10,24
15235	54:13:025306:1146	611 370,74	1,48
15236	54:13:025306:1147	3 474 641,15	0,69
15237	54:13:025306:1148	664 696,69	0,85
15238	54:13:025306:1149	418 625,72	1,17
15239	54:13:025306:1150	4 479 252,36	0,69
15240	54:13:025306:1151	317 633,13	0,85
15241	54:13:025306:1158	385 102,60	1,17
15242	54:13:025306:1160	636 539,43	1,17
15243	54:13:025306:1161	716 379,02	0,69
15244	54:13:025306:1162	896 742,23	1,08
15245	54:13:025306:1163	581 456,73	0,85
15246	54:13:025306:1176	256 480,97	1,31
15247	54:13:025306:1178	168 794,98	10,24
15248	54:13:025306:1179	26 661,00	10,24
15249	54:13:025306:1180	555 772,87	0,85
15250	54:13:025306:1181	18 436,35	10,24
15251	54:13:025306:12	606 268,00	1,17
15252	54:13:025306:13	275 100,00	1,31
15253	54:13:025306:14	275 100,00	1,31
15254	54:13:025306:15	275 100,00	1,31
15255	54:13:025306:16	275 100,00	1,31
15256	54:13:025306:17	216 150,00	1,31
15257	54:13:025306:18	956 038,00	1,17
15258	54:13:025306:182	256 192,77	0,96
15259	54:13:025306:19	443 042,00	1,17
15260	54:13:025306:2	1 131 840,00	0,94
15261	54:13:025306:20	711 199,00	1,17
15262	54:13:025306:21	734 517,00	1,17
15263	54:13:025306:22	196 500,00	1,31
15264	54:13:025306:23	262 000,00	1,31
15265	54:13:025306:24	56 068,00	1,40
15266	54:13:025306:25	413 894,50	1,17
15267	54:13:025306:26	131 000,00	1,31
15268	54:13:025306:27	366 800,00	1,31
15269	54:13:025306:29	248 900,00	1,31

15270	54:13:025306:3	1 072 628,00	1,17
15271	54:13:025306:30	222 700,00	1,31
15272	54:13:025306:32	332 740,00	1,66
15273	54:13:025306:33	232 918,00	1,66
15274	54:13:025306:34	327 500,00	1,31
15275	54:13:025306:35	38 163 631,33	0,89
15276	54:13:025306:37	1 108 703,28	1,17
15277	54:13:025306:39	746 176,00	1,17
15278	54:13:025306:5	175 540,00	1,31
15279	54:13:025306:6	78 495,20	1,40
15280	54:13:025306:7	784 767,29	1,48
15281	54:13:025306:752	921 061,00	1,17
15282	54:13:025306:753	1 348 776,00	0,94
15283	54:13:025306:754	956 038,00	1,17
15284	54:13:025306:755	1 465 449,84	0,94
15285	54:13:025306:756	256 760,00	1,31
15286	54:13:025306:757	256 760,00	1,31
15287	54:13:025306:759	256 760,00	1,31
15288	54:13:025306:760	478 019,00	1,17
15289	54:13:025306:761	170 300,00	1,31
15290	54:13:025306:762	209 600,00	1,31
15291	54:13:025306:763	1 509 120,00	0,94
15292	54:13:025306:764	1 166 361,12	0,94
15293	54:13:025306:765	1 179 000,00	0,94
15294	54:13:025306:767	327 500,00	1,31
15295	54:13:025306:768	827 789,00	1,17
15296	54:13:025306:769	512 996,00	1,17
15297	54:13:025306:770	881 317,13	0,69
15298	54:13:025306:771	536 314,00	1,17
15299	54:13:025306:772	408 065,00	1,17
15300	54:13:025306:773	1 206 764,80	1,48
15301	54:13:025306:774	249 555,00	1,66
15302	54:13:025306:775	903 222,73	1,48
15303	54:13:025306:776	249 555,00	1,66
15304	54:13:025306:777	249 555,00	1,66
15305	54:13:025306:778	249 555,00	1,66
15306	54:13:025306:779	337 325,00	1,31
15307	54:13:025306:780	196 500,00	1,31
15308	54:13:025306:781	196 500,00	1,31
15309	54:13:025306:782	594 609,00	1,17
15310	54:13:025306:783	366 800,00	1,31
15311	54:13:025306:784	489 678,00	1,17
15312	54:13:025306:785	314 400,00	1,31
15313	54:13:025306:786	1 179 000,00	0,94
15314	54:13:025306:789	663 863,46	0,85
15315	54:13:025306:8	196 500,00	1,31
15316	54:13:025306:858	524 655,00	1,17
15317	54:13:025306:859	1 072 628,00	1,17
15318	54:13:025306:860	524 655,00	1,17
15319	54:13:025306:861	301 300,00	1,31
15320	54:13:025306:862	349 770,00	1,17
15321	54:13:025306:863	262 000,00	1,31
15322	54:13:025306:864	428 860,27	1,66
15323	54:13:025306:865	241 236,50	1,66
15324	54:13:025306:866	391 690,00	1,31
15325	54:13:025306:867	302 610,00	1,31
15326	54:13:025306:868	1 311 048,00	0,94
15327	54:13:025306:869	671 558,40	1,17
15328	54:13:025306:870	396 406,00	1,17
15329	54:13:025306:871	559 632,00	1,17

15330	54:13:025306:873	918 029,66	1,48
15331	54:13:025306:874	592 277,20	1,48
15332	54:13:025306:875	241 236,50	1,66
15333	54:13:025306:876	70 085,00	1,40
15334	54:13:025306:877	929 222,30	1,17
15335	54:13:025306:878	126 153,00	1,40
15336	54:13:025306:883	496 673,40	1,17
15337	54:13:025306:884	501 337,00	1,17
15338	54:13:025306:885	241 236,50	1,66
15339	54:13:025306:886	1 121 181,84	0,94
15340	54:13:025306:887	1 827 544,32	0,94
15341	54:13:025306:888	275 100,00	1,31
15342	54:13:025306:889	301 300,00	1,31
15343	54:13:025306:890	188 640,00	1,31
15344	54:13:025306:891	1 199 361,33	1,48
15345	54:13:025306:892	183 007,00	1,66
15346	54:13:025306:893	432 562,00	1,66
15347	54:13:025306:894	427 996,06	1,17
15348	54:13:025306:895	997 894,98	1,17
15349	54:13:025306:896	188 640,00	1,31
15350	54:13:025306:897	188 640,00	1,31
15351	54:13:025306:898	183 400,00	1,31
15352	54:13:025306:899	380 083,40	1,17
15353	54:13:025306:9	268 550,00	1,31
15354	54:13:025306:900	202 788,00	1,31
15355	54:13:025306:905	349 770,00	1,17
15356	54:13:025306:906	886 084,00	1,17
15357	54:13:025306:908	256 760,00	1,31
15358	54:13:025306:909	256 760,00	1,31
15359	54:13:025306:910	256 760,00	1,31
15360	54:13:025306:911	1 317 650,40	1,20
15361	54:13:025306:912	237 909,10	1,66
15362	54:13:025306:913	249 555,00	1,66
15363	54:13:025306:916	1 243 782,12	1,48
15364	54:13:025306:917	216 123,80	0,96
15365	54:13:025306:918	235 800,00	1,31
15366	54:13:025306:919	235 800,00	1,31
15367	54:13:025306:920	373 088,00	1,17
15368	54:13:025306:921	170 300,00	1,31
15369	54:13:025306:922	216 150,00	1,31
15370	54:13:025306:923	248 900,00	1,31
15371	54:13:025306:924	894 245,30	1,17
15372	54:13:025306:931	189 950,00	1,31
15373	54:13:025306:932	189 950,00	1,31
15374	54:13:025306:933	413 894,50	1,17
15375	54:13:025306:934	279 030,00	1,31
15376	54:13:025306:935	331 430,00	1,31
15377	54:13:025306:936	88 307,10	1,40
15378	54:13:025306:937	89 708,80	1,40
15379	54:13:025306:938	248 900,00	1,31
15380	54:13:025306:939	652 904,00	1,17
15381	54:13:025306:940	56 068,00	1,40
15382	54:13:025306:941	70 085,00	1,40
15383	54:13:025306:942	6 574 104,00	0,94
15384	54:13:025306:962	167 680,00	1,31
15385	54:13:025306:963	95 315,60	1,40
15386	54:13:025306:964	110 618,07	10,24
15387	54:13:025306:965	1 267 844,76	9,23
15388	54:13:025306:966	786 832,49	10,24
15389	54:13:025306:967	438 375,32	10,24

15390	54:13:025306:968	1 321 363,68	9,23
15391	54:13:025306:969	289 860,32	10,24
15392	54:13:025306:970	817 344,64	10,24
15393	54:13:025306:972	418 914,73	10,24
15394	54:13:025306:973	515 193,42	10,24
15395	54:13:025306:974	198 014,01	66,00
15396	54:13:025306:975	113 957,10	10,24
15397	54:13:025306:976	23 110 877,79	0,89
15398	54:13:025306:979	258 070,00	1,31
15399	54:13:025306:980	239 739,17	1,66
15400	54:13:025306:981	239 739,17	1,66
15401	54:13:025306:991	3 236 256,91	0,69
15402	54:13:025307:10	3 445 057,81	0,94
15403	54:13:025307:113	9 278 321,69	0,65
15404	54:13:025307:12	7 856 856,00	0,94
15405	54:13:025307:1262	396 406,00	1,17
15406	54:13:025307:1263	10 124 599,41	0,89
15407	54:13:025307:1264	11 081 460,25	0,89
15408	54:13:025307:1265	2 989 944,00	0,94
15409	54:13:025307:1266	1 179 000,00	0,94
15410	54:13:025307:1267	73 909 676,00	0,89
15411	54:13:025307:1292	411 935,79	0,85
15412	54:13:025307:1308	73 540,53	10,24
15413	54:13:025307:1309	635 648,68	1,17
15414	54:13:025307:1310	5 620 106,25	0,69
15415	54:13:025307:1311	311 225,99	10,24
15416	54:13:025307:1312	367 641,21	10,24
15417	54:13:025307:1313	635 214,03	10,24
15418	54:13:025307:1314	1 014 203,83	10,24
15419	54:13:025307:1319	20 299,68	2,22
15420	54:13:025307:1320	32 102,40	2,40
15421	54:13:025307:1321	261 184,64	1,88
15422	54:13:025307:1322	339 490,40	1,88
15423	54:13:025307:1328	487 252,93	1,17
15424	54:13:025307:1329	10 172,39	0,65
15425	54:13:025307:1334	218 308,88	1,31
15426	54:13:025307:1337	154 920,60	0,96
15427	54:13:025307:1345	125 632,60	181,55
15428	54:13:025307:1351	204 848,28	10,24
15429	54:13:025307:1352	159 365,48	0,96
15430	54:13:025307:1354	218 308,88	1,31
15431	54:13:025307:1355	159 365,48	0,96
15432	54:13:025307:1356	218 036,40	0,96
15433	54:13:025307:1365	11 370,24	1,88
15434	54:13:025307:1374	555 425,63	10,24
15435	54:13:025307:1375	258 047,38	10,24
15436	54:13:025307:1376	424 865,58	10,24
15437	54:13:025307:1377	265 091,74	0,85
15438	54:13:025307:14	1 758 690,72	0,94
15439	54:13:025307:15	1 911 300,48	0,94
15440	54:13:025307:176	9 901 555,18	0,65
15441	54:13:025307:192	9 691 052,40	0,65
15442	54:13:025307:199	9 886 787,88	0,65
15443	54:13:025307:202	362 870,00	1,31
15444	54:13:025307:203	362 870,00	1,31
15445	54:13:025307:204	362 870,00	1,31
15446	54:13:025307:205	352 101,80	1,17
15447	54:13:025307:206	352 101,80	1,17
15448	54:13:025307:207	352 101,80	1,17
15449	54:13:025307:208	352 101,80	1,17

15450	54:13:025307:209	298 680,00	1,31
15451	54:13:025307:210	329 727,00	1,31
15452	54:13:025307:211	70 505,51	1,40
15453	54:13:025307:212	103 725,80	1,40
15454	54:13:025307:213	352 521,00	1,31
15455	54:13:025307:214	46 256,10	1,40
15456	54:13:025307:215	298 680,00	1,31
15457	54:13:025307:216	103 725,80	1,40
15458	54:13:025307:217	298 680,00	1,31
15459	54:13:025307:218	103 725,80	1,40
15460	54:13:025307:219	216 150,00	1,31
15461	54:13:025307:220	516 217,67	10,24
15462	54:13:025307:221	6 061 824,00	210,48
15463	54:13:025307:222	1 021 473,18	9,23
15464	54:13:025307:223	371 799,63	10,24
15465	54:13:025307:224	4 096,97	10,24
15466	54:13:025307:225	1 122 079,39	66,00
15467	54:13:025307:226	335 951,18	10,24
15468	54:13:025307:227	616 593,32	10,24
15469	54:13:025307:228	1 744 901,34	9,23
15470	54:13:025307:229	148 515,00	10,24
15471	54:13:025307:230	5 470 375,20	242,05
15472	54:13:025307:231	48 139,35	10,24
15473	54:13:025307:232	369 751,15	10,24
15474	54:13:025307:233	296 005,76	10,24
15475	54:13:025307:234	1 191 257,34	9,23
15476	54:13:025307:235	6 145,45	10,24
15477	54:13:025307:236	225 333,11	10,24
15478	54:13:025307:237	471 151,04	10,24
15479	54:13:025307:238	18 436,35	10,24
15480	54:13:025307:239	1 759 665,18	9,23
15481	54:13:025307:240	5 940,60	10,24
15482	54:13:025307:242	11 266,66	10,24
15483	54:13:025307:243	623 763,01	10,24
15484	54:13:025307:257	8 939 779,29	0,65
15485	54:13:025307:270	10 714 014,16	0,65
15486	54:13:025307:280	7 213 015,16	0,65
15487	54:13:025307:289	5 855 109,09	0,69
15488	54:13:025307:291	4 525,51	10,24
15489	54:13:025307:297	1 550 445,36	0,69
15490	54:13:025307:3	469 857,70	1,17
15491	54:13:025307:300	10 199 660,00	0,89
15492	54:13:025307:301	2 989 944,00	0,94
15493	54:13:025307:302	1 179 000,00	0,94
15494	54:13:025307:303	11 366 608,00	0,89
15495	54:13:025307:312	1 654 276,59	0,69
15496	54:13:025307:314	2 396 765,52	0,94
15497	54:13:025307:315	48 041 168,25	0,89
15498	54:13:025307:317	2 559 750,48	0,94
15499	54:13:025307:324	17 256 488,52	0,89
15500	54:13:025307:327	1 544 301,36	0,94
15501	54:13:025307:328	37 926 513,73	0,65
15502	54:13:025307:9	40 649,30	1,40
15503	54:13:025308:10	2 999 376,00	0,94
15504	54:13:025308:11	1 155 756,67	1,17
15505	54:13:025308:12	925 724,60	1,17
15506	54:13:025308:166	583 766,13	1,17
15507	54:13:025308:167	440 010,66	1,17
15508	54:13:025308:168	5 225 705,28	0,94
15509	54:13:025308:17	3 963 083,77	0,69

15510	54:13:025308:170	2 149 552,80	0,94
15511	54:13:025308:1768	2 302 120,12	0,69
15512	54:13:025308:177	272 480,00	1,31
15513	54:13:025308:1781	2 022 712,21	0,69
15514	54:13:025308:1785	2 178 792,00	0,94
15515	54:13:025308:1789	1 590 724,72	0,69
15516	54:13:025308:1795	1 453 499,50	0,69
15517	54:13:025308:18	4 112 352,00	0,94
15518	54:13:025308:1807	2 172 881,91	0,69
15519	54:13:025308:1809	290 165,00	1,31
15520	54:13:025308:181	2 596 606,96	0,69
15521	54:13:025308:1815	2 638 951,93	0,69
15522	54:13:025308:1817	5 359 734,00	0,94
15523	54:13:025308:1827	6 408 824,23	0,69
15524	54:13:025308:1828	19 215 371,62	1,07
15525	54:13:025308:1830	18 192 808,40	0,89
15526	54:13:025308:1831	1 070 931,62	1,17
15527	54:13:025308:1832	964 893,60	0,94
15528	54:13:025308:1833	213 782,40	11,70
15529	54:13:025308:1834	202 788,00	1,31
15530	54:13:025308:1836	1 014 333,00	1,17
15531	54:13:025308:1837	1 986 379,20	0,94
15532	54:13:025308:1838	860 981,01	1,17
15533	54:13:025308:1839	248 900,00	1,31
15534	54:13:025308:1840	1 895 360,40	0,94
15535	54:13:025308:1841	862 766,00	1,17
15536	54:13:025308:1842	202 788,00	1,31
15537	54:13:025308:1843	6 168 528,00	0,94
15538	54:13:025308:1844	1 657 202,40	0,94
15539	54:13:025308:1845	1 084 208,40	0,94
15540	54:13:025308:1846	255 332,10	0,85
15541	54:13:025308:1847	287 021,00	1,31
15542	54:13:025308:1848	4 759 642,81	0,69
15543	54:13:025308:1849	591 178,92	0,85
15544	54:13:025308:1853	72 741,62	10,24
15545	54:13:025308:1854	39 668,87	10,24
15546	54:13:025308:1855	24 428,16	10,24
15547	54:13:025308:1856	349 122,92	10,24
15548	54:13:025308:1858	985 644,00	0,94
15549	54:13:025308:1859	1 290 109,90	0,69
15550	54:13:025308:1860	484 671,03	10,24
15551	54:13:025308:1861	274 875,66	10,24
15552	54:13:025308:1862	2 507 832,00	9,23
15553	54:13:025308:1864	612 690,96	10,24
15554	54:13:025308:1865	704 719,05	10,24
15555	54:13:025308:1868	67 886,72	10,24
15556	54:13:025308:1869	4 181,27	1,40
15557	54:13:025308:1870	1 874 770,61	0,69
15558	54:13:025308:1871	237 110,00	1,31
15559	54:13:025308:1872	237 110,00	1,31
15560	54:13:025308:1873	237 110,00	1,31
15561	54:13:025308:1874	237 110,00	1,31
15562	54:13:025308:1875	462 151,10	0,85
15563	54:13:025308:1876	237 110,00	1,31
15564	54:13:025308:188	3 175 596,89	0,69
15565	54:13:025308:1880	1 536 812,35	0,69
15566	54:13:025308:1881	2 868 716,39	0,69
15567	54:13:025308:1882	2 214 060,13	0,94
15568	54:13:025308:1883	990 251,53	0,94
15569	54:13:025308:1886	188 820,78	1,31



15570	54:13:025308:1888	2 349 311,00	0,69
15571	54:13:025308:1890	389 876,96	1,17
15572	54:13:025308:1891	1 412 325,04	0,69
15573	54:13:025308:1892	1 594 015,55	0,94
15574	54:13:025308:1893	222 073,90	0,96
15575	54:13:025308:1894	487 346,20	1,17
15576	54:13:025308:1896	12 239,68	10,24
15577	54:13:025308:1898	41 686,62	10,24
15578	54:13:025308:1899	713 954,02	1,17
15579	54:13:025308:19	1 716 624,00	0,94
15580	54:13:025308:1903	356 196,44	1,17
15581	54:13:025308:1904	1 893 198,59	0,69
15582	54:13:025308:1905	661 998,02	1,17
15583	54:13:025308:1906	800 762,27	1,17
15584	54:13:025308:1908	818 249,16	0,85
15585	54:13:025308:1909	1 544 213,43	0,69
15586	54:13:025308:191	248 900,00	1,31
15587	54:13:025308:194	209 600,00	1,31
15588	54:13:025308:195	195 190,00	1,31
15589	54:13:025308:196	839 448,00	1,17
15590	54:13:025308:197	962 064,00	0,94
15591	54:13:025308:2	689 629,85	1,17
15592	54:13:025308:201	222 045,00	1,31
15593	54:13:025308:202	222 045,00	1,31
15594	54:13:025308:203	246 280,00	1,31
15595	54:13:025308:204	209 600,00	1,31
15596	54:13:025308:206	225 975,00	1,31
15597	54:13:025308:207	225 975,00	1,31
15598	54:13:025308:208	225 975,00	1,31
15599	54:13:025308:209	225 975,00	1,31
15600	54:13:025308:210	220 604,00	1,31
15601	54:13:025308:211	219 425,00	1,31
15602	54:13:025308:212	219 425,00	1,31
15603	54:13:025308:213	390 576,50	1,17
15604	54:13:025308:214	219 425,00	1,31
15605	54:13:025308:215	225 975,00	1,31
15606	54:13:025308:216	291 606,00	1,31
15607	54:13:025308:217	291 606,00	1,31
15608	54:13:025308:218	221 128,00	1,31
15609	54:13:025308:219	221 128,00	1,31
15610	54:13:025308:22	2 290 483,86	0,69
15611	54:13:025308:220	423 338,29	1,17
15612	54:13:025308:221	272 480,00	1,31
15613	54:13:025308:222	288 200,00	1,31
15614	54:13:025308:223	788 665,88	10,24
15615	54:13:025308:224	562 288,04	10,24
15616	54:13:025308:225	486 811,70	10,24
15617	54:13:025308:226	145 063,31	10,24
15618	54:13:025308:227	743 599,26	10,24
15619	54:13:025308:228	2 048,48	10,24
15620	54:13:025308:229	541 238,29	66,00
15621	54:13:025308:230	696 484,15	10,24
15622	54:13:025308:231	2 048,48	10,24
15623	54:13:025308:232	61 454,48	10,24
15624	54:13:025308:233	170 024,07	10,24
15625	54:13:025308:234	6 145,45	10,24
15626	54:13:025308:235	120 860,49	10,24
15627	54:13:025308:236	540 799,46	10,24
15628	54:13:025308:237	4 096,97	10,24
15629	54:13:025308:238	14 339,38	10,24

15630	54:13:025308:239	819 393,12	10,24
15631	54:13:025308:24	236 586,00	1,31
15632	54:13:025308:240	8 193,93	10,24
15633	54:13:025308:241	848 071,88	10,24
15634	54:13:025308:242	61 454,48	10,24
15635	54:13:025308:243	190 508,90	10,24
15636	54:13:025308:244	404 121,60	269,41
15637	54:13:025308:245	355 411,77	10,24
15638	54:13:025308:246	3 504,25	1,40
15639	54:13:025308:247	13 736,66	1,40
15640	54:13:025308:25	243 136,00	1,31
15641	54:13:025308:252	2 736 655,19	0,69
15642	54:13:025308:258	1 429 745,00	0,69
15643	54:13:025308:26	630 285,54	1,17
15644	54:13:025308:266	1 739 241,94	0,69
15645	54:13:025308:27	5 520 363,79	0,94
15646	54:13:025308:270	16 114 572,00	0,89
15647	54:13:025308:28	6 828 390,72	0,94
15648	54:13:025308:283	1 399 384,01	0,69
15649	54:13:025308:285	356 451,00	1,31
15650	54:13:025308:291	1 652 004,42	0,69
15651	54:13:025308:3	864 048,49	1,17
15652	54:13:025308:308	2 169 576,94	0,69
15653	54:13:025308:318	703 039,32	0,69
15654	54:13:025308:32	1 591 964,09	0,69
15655	54:13:025308:320	2 913 677,79	0,69
15656	54:13:025308:33	188 771,00	1,31
15657	54:13:025308:335	6 170 177,66	0,69
15658	54:13:025308:34	188 771,00	1,31
15659	54:13:025308:35	188 771,00	1,31
15660	54:13:025308:358	4 519 274,89	0,69
15661	54:13:025308:36	188 771,00	1,31
15662	54:13:025308:37	188 771,00	1,31
15663	54:13:025308:372	9 409 609,48	0,65
15664	54:13:025308:376	1 786 337,80	0,69
15665	54:13:025308:378	197 024,00	1,31
15666	54:13:025308:38	188 771,00	1,31
15667	54:13:025308:382	1 008 552,44	0,94
15668	54:13:025308:384	194 011,00	1,31
15669	54:13:025308:388	2 583 869,05	0,69
15670	54:13:025308:39	979 006,23	1,17
15671	54:13:025308:400	6 403 853,69	0,69
15672	54:13:025308:417	5 854 897,02	0,69
15673	54:13:025308:419	4 625 192,48	1,20
15674	54:13:025308:421	360 962,64	1,17
15675	54:13:025308:426	2 016 721,94	0,69
15676	54:13:025308:430	3 011 794,17	0,69
15677	54:13:025308:434	2 816 043,39	0,69
15678	54:13:025308:449	8 014 490,19	0,65
15679	54:13:025308:456	4 807 289,50	0,69
15680	54:13:025308:484	3 000 020,21	0,69
15681	54:13:025308:493	4 094 861,30	0,69
15682	54:13:025308:495	20 484,83	10,24
15683	54:13:025308:5	2 173 604,40	0,94
15684	54:13:025308:503	1 126 995,72	0,69
15685	54:13:025308:505	20 484,83	10,24
15686	54:13:025308:506	21 476 513,66	0,89
15687	54:13:025308:6	251 520,00	1,57
15688	54:13:025308:7	1 120 508,34	0,87
15689	54:13:025308:8	314 400,00	1,57

15690	54:13:025308:9	930 867,38	1,17
15691	54:13:025309:10	326 190,00	1,31
15692	54:13:025309:100	299 990,00	1,31
15693	54:13:025309:1035	770 996,85	1,48
15694	54:13:025309:1036	125 506,55	1,78
15695	54:13:025309:1037	202 788,00	1,31
15696	54:13:025309:1038	415 758,63	1,66
15697	54:13:025309:1039	71 560,61	1,78
15698	54:13:025309:1040	144 002,40	1,78
15699	54:13:025309:1042	1 521 192,96	0,94
15700	54:13:025309:1047	212 220,00	1,31
15701	54:13:025309:1048	378 680,82	1,17
15702	54:13:025309:1050	467 632,00	1,17
15703	54:13:025309:1054	56 860,06	1,78
15704	54:13:025309:1058	7 558,90	12,60
15705	54:13:025309:11	381 249,30	1,17
15706	54:13:025309:1101	8 017,22	1,93
15707	54:13:025309:1108	752 422,08	29,76
15708	54:13:025309:1109	3 557 246,71	0,87
15709	54:13:025309:1112	67 664,77	12,60
15710	54:13:025309:1117	210 386,00	0,96
15711	54:13:025309:1118	1 025 992,00	1,17
15712	54:13:025309:1119	4 176 888,73	10,44
15713	54:13:025309:1120	25 676 404,11	141,25
15714	54:13:025309:1121	2 868 184,80	11,70
15715	54:13:025309:1123	57 951,58	12,60
15716	54:13:025309:1125	1 047 418,34	1,08
15717	54:13:025309:1126	319 583,46	1,66
15718	54:13:025309:1129	127 257,84	1,21
15719	54:13:025309:1132	455 942,98	417,15
15720	54:13:025309:1133	422 869,09	476,74
15721	54:13:025309:1134	904 377,30	417,15
15722	54:13:025309:1135	760 878,32	417,15
15723	54:13:025309:1136	590 681,85	417,15
15724	54:13:025309:1137	308 451,30	476,74
15725	54:13:025309:1141	8 062 736,33	24,70
15726	54:13:025309:1150	359 362,78	12,60
15727	54:13:025309:1151	3 394,76	1,78
15728	54:13:025309:1152	6 184,27	1,78
15729	54:13:025309:1153	2 734 737,52	374,11
15730	54:13:025309:1154	2 348 148,01	1,93
15731	54:13:025309:1156	618 985,64	1,17
15732	54:13:025309:1157	1 386 934,04	1,48
15733	54:13:025309:1158	569 624,06	1,93
15734	54:13:025309:1159	95 754,75	1,78
15735	54:13:025309:1160	568 353,29	1,08
15736	54:13:025309:1161	230 114,67	1,66
15737	54:13:025309:1164	44 503,98	1,78
15738	54:13:025309:1169	1 162 222,59	1,48
15739	54:13:025309:12	229 512,00	0,96
15740	54:13:025309:129	299 990,00	1,31
15741	54:13:025309:13	299 990,00	1,31
15742	54:13:025309:14	340 600,00	1,31
15743	54:13:025309:142	110 033,45	1,40
15744	54:13:025309:143	128 535,89	1,40
15745	54:13:025309:144	164 012,00	1,31
15746	54:13:025309:145	164 012,00	1,31
15747	54:13:025309:146	164 012,00	1,31
15748	54:13:025309:147	164 012,00	1,31
15749	54:13:025309:15	432 562,00	1,66

15750	54:13:025309:156	187 985,00	1,31
15751	54:13:025309:159	94 398,27	1,78
15752	54:13:025309:19	587 613,60	1,17
15753	54:13:025309:22	334 050,00	1,31
15754	54:13:025309:23	307 850,00	1,31
15755	54:13:025309:24	84 102,00	1,40
15756	54:13:025309:25	226 630,00	1,31
15757	54:13:025309:26	306 540,00	1,31
15758	54:13:025309:261	245 185,57	12,60
15759	54:13:025309:262	209 406,77	12,60
15760	54:13:025309:263	1 770 269,77	11,35
15761	54:13:025309:264	327 306,58	10,24
15762	54:13:025309:266	72 630,49	1,78
15763	54:13:025309:268	335 729,37	1,08
15764	54:13:025309:269	211 525,68	0,65
15765	54:13:025309:27	821 959,50	1,17
15766	54:13:025309:270	3 366,28	1,78
15767	54:13:025309:271	3 562,10	1,78
15768	54:13:025309:28	260 690,00	1,31
15769	54:13:025309:281	1 925 362,86	0,69
15770	54:13:025309:285	1 687 149,37	0,69
15771	54:13:025309:286	520 574,35	1,17
15772	54:13:025309:29	307 850,00	1,31
15773	54:13:025309:30	307 850,00	1,31
15774	54:13:025309:32	327 500,00	1,31
15775	54:13:025309:324	2 110 571,47	0,69
15776	54:13:025309:326	2 577 388,32	0,94
15777	54:13:025309:328	267 240,00	1,31
15778	54:13:025309:329	267 240,00	1,31
15779	54:13:025309:331	271 170,00	1,31
15780	54:13:025309:332	271 170,00	1,31
15781	54:13:025309:37	212 220,00	1,31
15782	54:13:025309:42	260 690,00	1,31
15783	54:13:025309:43	717 028,50	1,17
15784	54:13:025309:438	1 400 000,25	0,69
15785	54:13:025309:44	106 529,20	1,40
15786	54:13:025309:441	2 455 250,52	0,69
15787	54:13:025309:442	362 594,90	1,17
15788	54:13:025309:443	1 049 781,60	0,94
15789	54:13:025309:45	1 010 835,30	1,17
15790	54:13:025309:46	196 500,00	1,31
15791	54:13:025309:47	394 913,65	0,85
15792	54:13:025309:479	1 017,11	1,93
15793	54:13:025309:48	196 500,00	1,31
15794	54:13:025309:480	1 441 013,96	66,00
15795	54:13:025309:481	258 708,75	172,47
15796	54:13:025309:482	4 044 686,04	10,44
15797	54:13:025309:489	18 642,61	1,40
15798	54:13:025309:490	18 642,61	1,40
15799	54:13:025309:491	18 642,61	1,40
15800	54:13:025309:492	18 642,61	1,40
15801	54:13:025309:493	18 642,61	1,40
15802	54:13:025309:494	18 642,61	1,40
15803	54:13:025309:495	18 642,61	1,40
15804	54:13:025309:496	18 642,61	1,40
15805	54:13:025309:497	18 642,61	1,40
15806	54:13:025309:498	204 884,00	1,31
15807	54:13:025309:499	204 884,00	1,31
15808	54:13:025309:50	203 050,00	1,31
15809	54:13:025309:500	201 216,00	1,31

15810	54:13:025309:501	3 924,76	1,40
15811	54:13:025309:502	201 216,00	1,31
15812	54:13:025309:503	3 924,76	1,40
15813	54:13:025309:504	3 924,76	1,40
15814	54:13:025309:505	201 216,00	1,31
15815	54:13:025309:506	3 924,76	1,40
15816	54:13:025309:507	201 216,00	1,31
15817	54:13:025309:508	201 216,00	1,31
15818	54:13:025309:509	3 924,76	1,40
15819	54:13:025309:511	201 216,00	1,31
15820	54:13:025309:512	3 924,76	1,40
15821	54:13:025309:513	201 216,00	1,31
15822	54:13:025309:514	3 924,76	1,40
15823	54:13:025309:515	252 830,00	1,31
15824	54:13:025309:516	239 572,80	1,66
15825	54:13:025309:52	203 050,00	1,31
15826	54:13:025309:520	232 918,00	1,66
15827	54:13:025309:521	199 120,00	1,31
15828	54:13:025309:526	320 950,00	1,31
15829	54:13:025309:53	361 429,00	1,17
15830	54:13:025309:537	1 609 797,17	0,69
15831	54:13:025309:54	196 500,00	1,31
15832	54:13:025309:543	1 466 788,24	0,69
15833	54:13:025309:55	170 300,00	1,31
15834	54:13:025309:565	3 482 064,26	0,69
15835	54:13:025309:585	1 484 483,62	0,69
15836	54:13:025309:59	157 200,00	1,31
15837	54:13:025309:596	2 116 671,21	0,87
15838	54:13:025309:6	125 981,69	12,60
15839	54:13:025309:600	203 050,00	1,31
15840	54:13:025309:607	1 460 247,15	0,69
15841	54:13:025309:612	2 637 400,66	0,87
15842	54:13:025309:616	180 166,92	0,96
15843	54:13:025309:625	4 430 703,68	0,87
15844	54:13:025309:629	2 785 705,80	0,87
15845	54:13:025309:637	211 172,00	1,31
15846	54:13:025309:64	209 600,00	1,31
15847	54:13:025309:641	270 141,36	0,85
15848	54:13:025309:646	194 415,79	0,96
15849	54:13:025309:652	3 012 885,50	0,87
15850	54:13:025309:654	210 648,00	1,31
15851	54:13:025309:66	318 330,00	1,31
15852	54:13:025309:670	1 991 728,09	0,69
15853	54:13:025309:672	353 700,00	1,31
15854	54:13:025309:673	247 590,00	1,31
15855	54:13:025309:674	7 989,69	1,40
15856	54:13:025309:675	374 660,00	1,31
15857	54:13:025309:678	1 462 657,02	0,69
15858	54:13:025309:7	38 965 074,34	203,34
15859	54:13:025309:73	187 330,00	1,31
15860	54:13:025309:74	188 640,00	1,31
15861	54:13:025309:75	239 572,80	1,66
15862	54:13:025309:77	209 600,00	1,31
15863	54:13:025309:78	305 230,00	1,31
15864	54:13:025309:8	323 570,00	1,31
15865	54:13:025309:80	305 230,00	1,31
15866	54:13:025309:82	256 209,80	1,66
15867	54:13:025309:83	189 557,00	1,31
15868	54:13:025309:84	316 103,00	1,66
15869	54:13:025309:842	1 014 727,43	1,08

15870	54:13:025309:850	4 148 240,17	1,20
15871	54:13:025309:852	10 523 069,93	1,20
15872	54:13:025309:858	311 220,00	11,70
15873	54:13:025309:860	349 770,00	1,17
15874	54:13:025309:862	239 739,17	1,66
15875	54:13:025309:870	100 578,98	1,78
15876	54:13:025309:871	4 686 979,50	1,20
15877	54:13:025309:872	206 980,00	1,31
15878	54:13:025309:873	198 596,00	1,31
15879	54:13:025309:874	5 922 635,76	0,94
15880	54:13:025309:875	239 739,17	1,66
15881	54:13:025309:876	239 739,17	1,66
15882	54:13:025309:877	267 356,59	1,66
15883	54:13:025309:878	193 155,57	1,66
15884	54:13:025309:879	71 206,36	1,78
15885	54:13:025309:880	267 356,59	1,66
15886	54:13:025309:881	239 739,17	1,66
15887	54:13:025309:883	751 875,37	250,88
15888	54:13:025309:886	262 199,12	1,66
15889	54:13:025309:887	289 650,17	1,66
15890	54:13:025309:896	328 913,49	1,66
15891	54:13:025309:897	288 984,69	1,66
15892	54:13:025309:898	318 931,29	1,66
15893	54:13:025309:9	82 700,30	1,40
15894	54:13:025309:901	346 717,80	11,70
15895	54:13:025309:902	62 398,73	12,60
15896	54:13:025309:91	261 869,00	1,31
15897	54:13:025309:913	77 258,90	1,78
15898	54:13:025309:914	166 370,00	1,66
15899	54:13:025309:916	239 739,17	1,66
15900	54:13:025309:917	461 346,63	1,17
15901	54:13:025309:918	2 223 615,31	0,87
15902	54:13:025309:92	261 869,00	1,31
15903	54:13:025309:920	2 930 770,69	374,11
15904	54:13:025309:921	5 519 930,11	331,07
15905	54:13:025309:922	466 729,24	476,74
15906	54:13:025309:923	10 083,72	0,68
15907	54:13:025309:924	279 370,11	476,74
15908	54:13:025309:925	582 756,04	417,15
15909	54:13:025309:926	628 225,19	417,15
15910	54:13:025309:927	1 203 055,41	417,15
15911	54:13:025309:928	180 596,30	1,21
15912	54:13:025309:929	1 119 146,41	0,69
15913	54:13:025309:930	580 752,97	1,48
15914	54:13:025309:932	398 746,18	1,08
15915	54:13:025309:96	299 990,00	1,31
15916	54:13:025309:99	512 996,00	1,17
15917	54:13:025310:11	136 894,23	1,78
15918	54:13:025310:12	592 277,20	1,48
15919	54:13:025310:16	218 942,92	1,66
15920	54:13:025310:17	218 942,92	1,66
15921	54:13:025310:18	562 663,34	1,48
15922	54:13:025310:19	432 562,00	1,66
15923	54:13:025310:20	1 021 678,17	1,48
15924	54:13:025310:21	740 346,50	1,48
15925	54:13:025310:22	349 377,00	1,66
15926	54:13:025310:23	354 368,10	1,66
15927	54:13:025310:24	282 829,00	1,66
15928	54:13:025310:27	212 953,60	1,66
15929	54:13:025310:28	725 539,57	1,48

15930	54:13:025310:30	172 396,00	1,31
15931	54:13:025310:31	172 396,00	1,31
15932	54:13:025310:32	349 377,00	1,66
15933	54:13:025310:331	793 974,42	12,60
15934	54:13:025310:332	74 089,83	12,60
15935	54:13:025310:34	589 315,81	1,48
15936	54:13:025310:35	962 450,45	1,48
15937	54:13:025310:36	380 987,30	1,66
15938	54:13:025310:37	382 651,00	1,66
15939	54:13:025310:38	366 014,00	1,66
15940	54:13:025310:39	366 014,00	1,66
15941	54:13:025310:40	540 452,95	1,48
15942	54:13:025310:41	266 192,00	1,66
15943	54:13:025310:42	336 067,40	1,66
15944	54:13:025310:43	299 466,00	1,66
15945	54:13:025310:44	266 192,00	1,66
15946	54:13:025310:45	266 192,00	1,66
15947	54:13:025310:46	266 192,00	1,66
15948	54:13:025310:47	399 288,00	1,66
15949	54:13:025310:49	478 019,00	1,17
15950	54:13:025310:50	1 976 475,60	1,20
15951	54:13:025310:51	249 555,00	1,66
15952	54:13:025310:52	607 084,13	1,48
15953	54:13:025310:53	301 129,70	1,66
15954	54:13:025310:54	666 311,85	1,48
15955	54:13:025310:55	399 288,00	1,66
15956	54:13:025310:58	106 809,54	1,78
15957	54:13:025310:59	399 288,00	1,66
15958	54:13:025310:60	124 611,13	1,78
15959	54:13:025310:628	2 499 151,58	0,87
15960	54:13:025310:63	382 651,00	1,66
15961	54:13:025310:648	511 283,29	1,48
15962	54:13:025310:649	257 540,76	1,66
15963	54:13:025310:656	409 440,50	12,60
15964	54:13:025310:666	1 748 881,44	1,20
15965	54:13:025310:669	106 809,54	1,78
15966	54:13:025310:671	56 208,17	1,40
15967	54:13:025310:672	187 985,00	1,31
15968	54:13:025310:675	19 073 987,76	1,13
15969	54:13:025310:676	269 414,40	269,41
15970	54:13:025310:677	2 048,48	10,24
15971	54:13:025310:678	673 536,00	269,41
15972	54:13:025310:679	482 417,70	10,24
15973	54:13:025310:680	442 472,28	10,24
15974	54:13:025310:7	1 066 098,96	1,48
15975	54:13:025310:729	2 975 197,11	0,87
15976	54:13:025310:735	428 579,19	1,08
15977	54:13:025310:745	382 651,00	1,66
15978	54:13:025310:822	2 848 222,19	0,87
15979	54:13:025310:824	23 462,50	1,78
15980	54:13:025310:826	267 356,59	1,66
15981	54:13:025310:829	992 064,31	1,48
15982	54:13:025310:830	7 747 171,27	0,94
15983	54:13:025310:831	464 505,04	1,66
15984	54:13:025310:832	101 325,00	1,93
15985	54:13:025310:833	68 892,15	1,78
15986	54:13:025310:834	329 246,23	1,66
15987	54:13:025310:835	3 846 820,45	1,20
15988	54:13:025310:836	31 152,78	1,78
15989	54:13:025310:837	168 403,04	1,78

15990	54:13:025310:838	541 785,57	1,48
15991	54:13:025310:839	651 504,92	1,48
15992	54:13:025310:840	328 414,38	1,66
15993	54:13:025310:841	473 673,69	1,48
15994	54:13:025310:842	113 912,65	12,60
15995	54:13:025310:843	98 127,14	12,60
15996	54:13:025310:844	1 085 482,71	1,48
15997	54:13:025310:846	517 417,50	172,47
15998	54:13:025310:847	239 739,17	1,66
15999	54:13:025310:848	1 437 436,80	1,20
16000	54:13:025310:849	271 598,80	181,55
16001	54:13:025310:850	444 207,90	1,48
16002	54:13:025310:851	265 732,82	1,21
16003	54:13:025310:854	289 650,17	1,66
16004	54:13:025310:855	1 047 938,26	1,08
16005	54:13:025310:858	201 352,62	1,66
16006	54:13:025310:860	527 482,07	1,08
16007	54:13:025310:861	4 069,80	5,32
16008	54:13:025310:862	139 827,08	12,60
16009	54:13:025310:863	2 510 820,00	11,70
16010	54:13:025310:864	80 173,02	1,78
16011	54:13:025310:865	341 723,98	1,66
16012	54:13:025310:866	1 517 334,33	1,20
16013	54:13:025310:867	3 534 752,60	0,87
16014	54:13:025310:898	382 651,00	1,66
16015	54:13:025310:900	1 315 336,61	1,48
16016	54:13:025310:901	125 791,38	1,78
16017	54:13:025310:902	108 180,48	12,60
16018	54:13:025310:903	4 660 725,32	0,87
16019	54:13:025310:905	1 390 853,07	1,20
16020	54:13:025310:906	492 634,88	1,66
16021	54:13:025310:907	1 390 853,07	1,20
16022	54:13:025310:910	492 634,88	1,66
16023	54:13:025310:911	492 634,88	1,66
16024	54:13:025310:912	1 536 750,51	1,20
16025	54:13:025310:913	186 270,30	181,55
16026	54:13:025310:914	492 634,88	1,66
16027	54:13:025310:915	40 204,89	1,78
16028	54:13:025311:13	4 484,95	12,60
16029	54:13:025311:2	465 636,36	1,66
16030	54:13:025311:22	11 842,28	12,60
16031	54:13:025311:3	1 007 853,54	12,60
16032	54:13:025311:353	1 131 540,48	269,41
16033	54:13:025311:4	43 602,26	12,60
16034	54:13:025311:452	356 425,22	66,00
16035	54:13:025311:453	273 472,45	10,24
16036	54:13:025311:454	83 987,79	10,24
16037	54:13:025311:455	2 559 436,80	269,41
16038	54:13:025311:456	381 017,80	10,24
16039	54:13:025311:457	349 266,32	10,24
16040	54:13:025311:459	753 841,67	10,24
16041	54:13:025311:460	323 660,28	10,24
16042	54:13:025311:461	675 999,32	10,24
16043	54:13:025311:464	4 291 560,00	0,94
16044	54:13:025311:471	2 419 052,81	0,87
16045	54:13:025311:485	1 869 029,59	0,87
16046	54:13:025311:488	484 991,72	12,60
16047	54:13:025311:489	10 015,54	12,60
16048	54:13:025311:490	845 400,15	12,60
16049	54:13:025311:501	2 335 193,94	0,87



16050	54:13:025311:506	285 164,83	1,21
16051	54:13:025311:513	37 205,32	1,78
16052	54:13:025311:514	4 611 663,80	1,20
16053	54:13:025311:517	8 847 216,00	0,94
16054	54:13:025311:520	380 478,87	1,08
16055	54:13:025311:521	956 725,59	0,87
16056	54:13:025311:539	194 316,52	1,21
16057	54:13:025311:552	108 036,07	1,78
16058	54:13:025311:554	54 017,14	1,78
16059	54:13:025311:555	62 990,85	12,60
16060	54:13:025311:556	108 036,07	1,78
16061	54:13:025311:557	1 913 451,18	0,87
16062	54:13:025311:558	27 414,45	1,78
16063	54:13:025312:2	40 866 055,74	0,89
16064	54:13:025312:203	687 881,00	1,17
16065	54:13:025312:204	903 222,73	1,48
16066	54:13:025312:205	366 800,00	1,31
16067	54:13:025312:206	466 360,00	1,17
16068	54:13:025312:207	652 904,00	1,17
16069	54:13:025312:208	196 500,00	1,31
16070	54:13:025312:209	1 388 749,76	0,94
16071	54:13:025312:232	755 153,43	1,48
16072	54:13:025312:233	216 281,00	1,66
16073	54:13:025312:234	119 270,65	1,78
16074	54:13:025312:235	432 562,00	1,66
16075	54:13:025312:236	224 599,50	1,66
16076	54:13:025312:238	399 288,00	1,66
16077	54:13:025312:240	314 400,00	1,31
16078	54:13:025312:241	56 068,00	1,40
16079	54:13:025312:242	1 084 680,00	0,94
16080	54:13:025312:243	478 019,00	1,17
16081	54:13:025312:244	379 900,00	1,31
16082	54:13:025312:245	189 950,00	1,31
16083	54:13:025312:246	399 288,00	1,66
16084	54:13:025312:247	1 160 136,00	0,94
16085	54:13:025312:248	380 987,30	1,66
16086	54:13:025312:249	420 916,10	1,66
16087	54:13:025312:250	318 539,08	10,24
16088	54:13:025312:251	4 598 988,00	242,05
16089	54:13:025312:252	282 690,63	10,24
16090	54:13:025312:253	491 943,14	10,24
16091	54:13:025312:254	44 042,38	10,24
16092	54:13:025312:255	80 824,32	269,41
16093	54:13:025312:256	56 333,28	10,24
16094	54:13:025312:257	2 640 261,12	269,41
16095	54:13:025312:258	404 121,60	269,41
16096	54:13:025312:259	431 063,04	269,41
16097	54:13:025312:260	460 908,63	10,24
16098	54:13:025312:261	307 272,42	10,24
16099	54:13:025312:262	929 199,18	9,23
16100	54:13:025312:263	209 969,49	10,24
16101	54:13:025312:264	250 939,14	10,24
16102	54:13:025312:265	2 048,48	10,24
16103	54:13:025312:266	256 060,35	10,24
16104	54:13:025312:267	21 918,77	10,24
16105	54:13:025312:268	5 010 476,40	242,05
16106	54:13:025312:269	19 460,59	10,24
16107	54:13:025312:270	266 302,76	10,24
16108	54:13:025312:280	196 107,00	1,31
16109	54:13:025312:291	5 160 249,58	0,87

16110	54:13:025312:293	13 820,76	1,40
16111	54:13:025312:294	8 804 827,46	1,20
16112	54:13:025312:303	5 022 043,88	0,69
16113	54:13:025312:311	4 417 371,56	0,69
16114	54:13:025312:312	18 608 684,28	1,13
16115	54:13:025312:313	16 053 908,52	0,89
16116	54:13:025312:314	5 680 630,45	1,20
16117	54:13:025312:315	2 688 965,11	1,20
16118	54:13:025312:316	4 689 496,08	0,94
16119	54:13:025312:317	1 077 228,72	0,94
16120	54:13:025312:318	872 559,56	1,17
16121	54:13:025312:319	394 890,33	1,17
16122	54:13:025312:320	1 083 937,23	1,17
16123	54:13:025312:321	10 602 301,60	0,89
16124	54:13:025312:323	1 330 855,20	0,94
16125	54:13:025312:324	3 766 323,99	1,20
16126	54:13:025312:325	5 537 845,06	1,20
16127	54:13:025312:326	4 322 252,67	1,20
16128	54:13:025312:328	3 160 085,02	1,20
16129	54:13:025312:329	1 201 730,44	1,48
16130	54:13:025312:330	290 761,26	1,21
16131	54:13:025312:331	607 972,55	1,48
16132	54:13:025312:332	919 008,34	0,87
16133	54:13:025312:335	3 752 461,11	1,20
16134	54:13:025312:348	1 401 105,87	0,87
16135	54:13:025312:349	286 823,06	0,85
16136	54:13:025312:350	289 483,80	1,66
16137	54:13:025312:351	289 483,80	1,66
16138	54:13:025312:352	211 323,17	1,21
16139	54:13:025312:353	88 627,61	10,24
16140	54:13:025312:354	35 041,10	1,40
16141	54:13:025313:18	183 400,00	1,31
16142	54:13:025313:19	1 895 832,00	0,94
16143	54:13:025313:2	13 971 733,89	0,89
16144	54:13:025313:20	275 100,00	1,31
16145	54:13:025313:21	288 200,00	1,31
16146	54:13:025313:22	184 363,45	10,24
16147	54:13:025313:23	294 981,52	10,24
16148	54:13:025313:24	389 211,73	10,24
16149	54:13:025313:25	565 770,24	269,41
16150	54:13:025313:26	8 193,58	0,65
16151	54:13:025313:266	16 979 016,79	0,89
16152	54:13:025313:267	2 678 688,00	0,94
16153	54:13:025313:268	51 118 023,52	0,89
16154	54:13:025313:27	2 125 070,22	9,23
16155	54:13:025313:273	819 277,93	1,17
16156	54:13:025313:274	2 566 824,48	0,94
16157	54:13:025313:275	977 814,50	0,94
16158	54:13:025313:276	1 024 126,56	1,17
16159	54:13:025313:277	2 812 528,08	0,94
16160	54:13:025313:278	1 684 931,54	0,94
16161	54:13:025313:279	189 295,00	1,31
16162	54:13:025313:28	102 424,14	10,24
16163	54:13:025313:280	409 230,90	1,17
16164	54:13:025313:281	952 632,00	0,94
16165	54:13:025313:282	1 265 774,40	0,94
16166	54:13:025313:283	741 512,40	1,17
16167	54:13:025313:284	769 494,00	1,17
16168	54:13:025313:285	255 450,00	1,31
16169	54:13:025313:286	518 825,50	1,17

16170	54:13:025313:287	345 840,00	1,31
16171	54:13:025313:288	755 503,20	1,17
16172	54:13:025313:289	1 752 465,60	0,94
16173	54:13:025313:29	79 890,83	10,24
16174	54:13:025313:290	1 012 001,20	1,17
16175	54:13:025313:291	699 540,00	1,17
16176	54:13:025313:292	833 618,50	1,17
16177	54:13:025313:293	1 298 786,40	0,94
16178	54:13:025313:294	64 478,20	1,40
16179	54:13:025313:295	2 360 829,60	0,94
16180	54:13:025313:296	2 862 612,00	0,94
16181	54:13:025313:297	4 010 486,40	0,94
16182	54:13:025313:298	4 815 036,00	0,94
16183	54:13:025313:299	4 010 486,40	0,94
16184	54:13:025313:30	52 236,31	10,24
16185	54:13:025313:300	1 391 220,00	0,94
16186	54:13:025313:301	3 517 192,80	0,94
16187	54:13:025313:302	2 088 527,76	0,94
16188	54:13:025313:303	314 793,00	1,31
16189	54:13:025313:304	4 792 682,16	0,94
16190	54:13:025313:305	306 147,00	1,31
16191	54:13:025313:306	3 281 675,76	0,94
16192	54:13:025313:308	1 632 174,59	0,69
16193	54:13:025313:309	225 113,02	0,96
16194	54:13:025313:31	334 926,94	10,24
16195	54:13:025313:310	288 069,00	1,31
16196	54:13:025313:315	1 746 815,83	0,69
16197	54:13:025313:316	760 832,28	0,69
16198	54:13:025313:317	950 730,51	0,69
16199	54:13:025313:318	3 283 279,20	0,94
16200	54:13:025313:319	1 783 308,24	0,69
16201	54:13:025313:32	53 882,88	269,41
16202	54:13:025313:320	2 674 962,36	0,69
16203	54:13:025313:321	2 110 225,13	0,69
16204	54:13:025313:322	2 931 465,60	0,94
16205	54:13:025313:323	1 221 444,00	0,94
16206	54:13:025313:324	603 936,20	1,17
16207	54:13:025313:327	672 257,94	1,17
16208	54:13:025313:330	248 900,00	1,31
16209	54:13:025313:331	504 135,16	1,17
16210	54:13:025313:332	257 885,42	0,85
16211	54:13:025313:333	35 042,50	1,40
16212	54:13:025313:335	20 997,47	1,40
16213	54:13:025313:53	20 877 057,82	0,89
16214	54:13:025314:3	379 900,00	1,31
16215	54:13:025314:5	112 666,55	10,24
16216	54:13:025314:646	1 130 923,00	1,17
16217	54:13:025314:648	335 360,00	1,31
16218	54:13:025314:650	1 254 456,00	0,94
16219	54:13:025314:651	366 800,00	1,31
16220	54:13:025314:653	334 705,00	1,31
16221	54:13:025314:654	1 112 976,00	0,94
16222	54:13:025314:655	366 800,00	1,31
16223	54:13:025314:656	1 361 131,92	0,94
16224	54:13:025314:693	1 007 337,60	1,17
16225	54:13:025314:694	310 470,00	1,31
16226	54:13:025314:695	276 410,00	1,31
16227	54:13:025314:736	112 136,00	1,40
16228	54:13:025314:737	1 169 568,00	0,94
16229	54:13:025314:738	112 136,00	1,40

16230	54:13:025314:739	262 000,00	1,31
16231	54:13:025314:748	379 900,00	1,31
16232	54:13:025314:749	314 400,00	1,31
16233	54:13:025314:750	314 400,00	1,31
16234	54:13:025314:751	196 500,00	1,31
16235	54:13:025314:752	427 885,30	1,17
16236	54:13:025314:753	296 060,00	1,31
16237	54:13:025314:754	200 430,00	1,31
16238	54:13:025314:755	137 550,00	1,31
16239	54:13:025314:756	200 430,00	1,31
16240	54:13:025314:757	117 041,95	1,40
16241	54:13:025314:758	200 430,00	1,31
16242	54:13:025314:759	127 554,70	1,40
16243	54:13:025314:760	203 705,00	1,31
16244	54:13:025314:761	105 828,35	1,40
16245	54:13:025314:772	228 202,00	1,31
16246	54:13:025314:773	334 705,00	1,31
16247	54:13:025314:774	306 540,00	1,31
16248	54:13:025314:775	306 540,00	1,31
16249	54:13:025314:777	532 605,53	10,24
16250	54:13:025314:778	180 266,49	10,24
16251	54:13:025314:779	740 526,53	10,24
16252	54:13:025314:780	787 641,64	10,24
16253	54:13:025314:781	110 618,07	10,24
16254	54:13:025314:782	88 084,76	10,24
16255	54:13:025314:783	14 339,38	10,24
16256	54:13:025314:784	40 969,66	10,24
16257	54:13:025314:785	18 436,35	10,24
16258	54:13:025314:786	6 242,73	0,65
16259	54:13:025314:787	2 048,48	10,24
16260	54:13:025314:788	5 819 062,30	238,49
16261	54:13:025314:789	431 063,04	269,41
16262	54:13:025314:790	161 648,64	269,41
16263	54:13:025314:791	107 765,76	269,41
16264	54:13:025314:792	1 993 341,04	66,00
16265	54:13:025314:793	17 167,50	0,65
16266	54:13:025314:794	196 654,35	10,24
16267	54:13:025314:795	10 242,41	10,24
16268	54:13:025314:796	367 702,66	10,24
16269	54:13:025314:799	18 206 752,98	0,89
16270	54:13:025314:813	1 421 939,07	0,69
16271	54:13:025314:822	6 624 198,30	0,69
16272	54:13:025314:824	6 498 648,00	0,94
16273	54:13:025314:825	781 153,00	1,17
16274	54:13:025314:828	197 380,32	0,96
16275	54:13:025314:835	2 025 879,47	0,69
16276	54:13:025314:840	1 793 292,01	0,69
16277	54:13:025314:845	2 678 680,45	0,69
16278	54:13:025314:849	1 387 537,75	0,69
16279	54:13:025314:850	79 787 887,04	0,89
16280	54:13:025314:851	536 663,77	1,17
16281	54:13:025314:852	287 283,00	1,31
16282	54:13:025314:854	2 504 831,72	0,94
16283	54:13:025314:855	4 084 056,00	0,94
16284	54:13:025314:856	1 660 932,00	9,23
16285	54:13:025314:858	3 325 215,76	0,69
16286	54:13:025314:860	3 002 016,96	0,69
16287	54:13:025314:861	828 978,22	0,85
16288	54:13:025314:862	2 001 470,40	0,94
16289	54:13:025314:863	28 760,08	1,40

16290	54:13:025314:864	1 925 146,66	0,69
16291	54:13:025314:865	1 925 146,66	0,69
16292	54:13:025314:866	2 246 004,43	0,69
16293	54:13:025314:867	3 369 006,65	0,69
16294	54:13:025314:868	1 604 288,88	0,69
16295	54:13:025314:869	2 243 750,85	0,69
16296	54:13:025314:870	2 566 862,21	0,69
16297	54:13:025314:871	1 604 288,88	0,69
16298	54:13:025314:872	1 604 288,88	0,69
16299	54:13:025314:873	248 900,00	1,31
16300	54:13:025314:874	248 900,00	1,31
16301	54:13:025314:875	248 900,00	1,31
16302	54:13:025314:878	713 740,03	0,85
16303	54:13:025314:879	1 736 991,46	0,94
16304	54:13:025314:880	437 776,80	1,17
16305	54:13:025314:882	1 113 260,85	0,94
16306	54:13:025314:883	775 603,44	0,69
16307	54:13:025314:885	753 420,34	0,85
16308	54:13:025315:152	419 724,00	1,17
16309	54:13:025315:153	945 894,67	1,17
16310	54:13:025315:154	1 065 816,00	0,94
16311	54:13:025315:155	454 118,05	1,17
16312	54:13:025315:213	493 700,40	1,17
16313	54:13:025315:254	381 017,80	10,24
16314	54:13:025315:255	4 889 450,40	242,05
16315	54:13:025315:256	411 745,04	10,24
16316	54:13:025315:257	325 708,77	10,24
16317	54:13:025315:258	1 562 603,52	269,41
16318	54:13:025315:259	586 890,32	10,24
16319	54:13:025315:260	18 262 928,64	185,22
16320	54:13:025315:261	329 805,73	10,24
16321	54:13:025315:262	8 193,93	10,24
16322	54:13:025315:263	16 387,86	10,24
16323	54:13:025315:264	3 072,72	10,24
16324	54:13:025315:265	20 484,83	10,24
16325	54:13:025315:266	821 441,60	10,24
16326	54:13:025315:267	82 963,55	10,24
16327	54:13:025315:268	1 170,51	0,65
16328	54:13:025315:269	2 991,31	0,65
16329	54:13:025315:270	23 557,55	10,24
16330	54:13:025315:271	2 355,76	10,24
16331	54:13:025315:272	2 048,48	10,24
16332	54:13:025315:273	38 921,17	10,24
16333	54:13:025315:274	31 751,48	10,24
16334	54:13:025315:275	231 478,56	10,24
16335	54:13:025315:276	79 890,83	10,24
16336	54:13:025315:277	127 005,93	10,24
16337	54:13:025315:278	107 765,76	269,41
16338	54:13:025315:279	215 531,52	269,41
16339	54:13:025315:280	242 745,21	10,24
16340	54:13:025315:281	159 781,66	10,24
16341	54:13:025315:282	3 072,72	10,24
16342	54:13:025315:283	80 824,32	269,41
16343	54:13:025315:284	222 700,00	1,31
16344	54:13:025315:285	144 100,00	1,31
16345	54:13:025315:286	222 700,00	1,31
16346	54:13:025315:287	248 900,00	1,31
16347	54:13:025315:288	170 300,00	1,31
16348	54:13:025315:289	402 235,50	1,17
16349	54:13:025315:290	402 235,50	1,17

16350	54:13:025315:291	361 429,00	1,17
16351	54:13:025315:293	196 500,00	1,31
16352	54:13:025315:294	56 068,00	1,40
16353	54:13:025315:295	275 100,00	1,31
16354	54:13:025315:297	280 340,00	1,31
16355	54:13:025315:300	301 300,00	1,31
16356	54:13:025315:301	301 300,00	1,31
16357	54:13:025315:302	301 300,00	1,31
16358	54:13:025315:303	222 700,00	1,31
16359	54:13:025315:305	7 272 072,00	0,94
16360	54:13:025315:312	264 864,50	0,85
16361	54:13:025315:316	255 332,10	0,96
16362	54:13:025315:320	2 667 442,17	0,69
16363	54:13:025315:327	1 846 171,58	0,69
16364	54:13:025315:334	4 323 386,40	0,69
16365	54:13:025315:340	2 204 003,74	0,69
16366	54:13:025315:346	5 028 791,53	0,69
16367	54:13:025315:348	3 661 125,12	0,94
16368	54:13:025315:349	12 158 916,70	0,89
16369	54:13:025315:605	1 974 170,42	0,69
16370	54:13:025315:610	1 601 603,59	0,69
16371	54:13:025315:612	1 181 075,04	0,94
16372	54:13:025315:613	49 311 478,45	0,89
16373	54:13:025315:614	2 178 792,00	0,94
16374	54:13:025315:615	999 792,00	0,94
16375	54:13:025315:616	1 142 582,00	1,17
16376	54:13:025315:617	3 235 930,56	0,94
16377	54:13:025315:618	2 775 648,96	0,94
16378	54:13:025315:619	3 185 375,04	0,94
16379	54:13:025315:620	21 025,50	1,40
16380	54:13:025315:621	298 942,00	1,31
16381	54:13:025315:622	1 139 084,30	1,17
16382	54:13:025315:623	2 678 688,00	0,94
16383	54:13:025315:624	303 003,00	1,31
16384	54:13:025315:626	2 616 719,76	0,94
16385	54:13:025315:627	4 499 441,28	0,94
16386	54:13:025315:628	408 298,18	1,17
16387	54:13:025315:629	1 630 698,48	0,94
16388	54:13:025315:630	3 761 670,24	0,94
16389	54:13:025315:631	1 386 032,40	0,94
16390	54:13:025315:632	9 313 911,36	0,94
16391	54:13:025315:633	1 893 756,96	0,94
16392	54:13:025315:635	1 528 927,20	0,94
16393	54:13:025315:636	5 612 856,81	0,94
16394	54:13:025315:637	219 032,00	1,31
16395	54:13:025315:638	1 650 351,94	0,69
16396	54:13:025315:639	5 152 452,60	0,69
16397	54:13:025315:640	2 753 593,17	0,69
16398	54:13:025315:641	1 159 570,08	0,94
16399	54:13:025315:642	1 059 456,83	1,17
16400	54:13:025315:644	783 126,87	1,17
16401	54:13:025315:656	581 868,66	0,85
16402	54:13:025316:10000	1 718 861,27	0,69
16403	54:13:025316:10001	374 836,85	1,17
16404	54:13:025316:10002	1 018 750,32	0,94
16405	54:13:025316:10004	296 060,00	1,31
16406	54:13:025316:10005	1 042 424,64	0,94
16407	54:13:025316:10006	4 916,36	10,24
16408	54:13:025316:10008	238 027,00	1,31
16409	54:13:025316:10009	1 130 644,97	0,69

16410	54:13:025316:10010	25 352,73	4,03
16411	54:13:025316:10011	33 491,58	2,27
16412	54:13:025316:10012	7 007 976,00	0,94
16413	54:13:025316:10013	132 549,60	2,40
16414	54:13:025316:10015	1 101 373,26	1,17
16415	54:13:025316:10016	228 850,45	1,31
16416	54:13:025316:10017	1 581 843,44	1,93
16417	54:13:025316:10018	360 962,64	1,17
16418	54:13:025316:10019	359 330,38	1,17
16419	54:13:025316:10020	1 219 557,60	0,94
16420	54:13:025316:10021	3 426 568,26	0,69
16421	54:13:025316:10022	709 566,74	1,17
16422	54:13:025316:10023	1 366 399,69	0,69
16423	54:13:025316:10028	425 553,50	0,85
16424	54:13:025316:10029	271 302,31	0,96
16425	54:13:025316:1018	7 372 322,27	0,87
16426	54:13:025316:1025	4 950 436,13	0,69
16427	54:13:025316:1027	3 096 997,20	0,94
16428	54:13:025316:1032	4 287 307,11	0,69
16429	54:13:025316:1034	3 027 766,32	0,94
16430	54:13:025316:1043	7 472 283,39	0,65
16431	54:13:025316:1045	248 900,00	1,31
16432	54:13:025316:1051	3 071 903,36	0,69
16433	54:13:025316:1064	8 452 131,32	0,65
16434	54:13:025316:1076	7 832 670,78	0,65
16435	54:13:025316:1077	6 012 900,00	0,94
16436	54:13:025316:1080	5 117 142,96	0,94
16437	54:13:025316:1081	242 995,83	0,96
16438	54:13:025316:1082	349 770,00	1,17
16439	54:13:025316:1083	360 962,64	1,17
16440	54:13:025316:1084	1 702 129,85	0,69
16441	54:13:025316:16	1 200 316,32	0,94
16442	54:13:025316:17	373 088,00	1,17
16443	54:13:025316:18	384 747,00	1,17
16444	54:13:025316:19	921 061,00	1,17
16445	54:13:025316:20	641 245,00	1,17
16446	54:13:025316:21	711 199,00	1,17
16447	54:13:025316:215	20 118 192,43	1,13
16448	54:13:025316:216	9 474 625,09	1,20
16449	54:13:025316:217	178 961 720,00	0,89
16450	54:13:025316:22	431 383,00	1,17
16451	54:13:025316:23	366 800,00	1,31
16452	54:13:025316:24	366 800,00	1,31
16453	54:13:025316:25	293 440,00	1,31
16454	54:13:025316:27	366 014,00	1,66
16455	54:13:025316:28	396 406,00	1,17
16456	54:13:025316:29	619 092,90	1,17
16457	54:13:025316:3	255 450,00	1,31
16458	54:13:025316:30	307 850,00	1,31
16459	54:13:025316:31	248 900,00	1,31
16460	54:13:025316:32	443 042,00	1,17
16461	54:13:025316:33	967 697,00	1,17
16462	54:13:025316:34	235 800,00	1,31
16463	54:13:025316:35	235 800,00	1,31
16464	54:13:025316:36	631 924,80	1,17
16465	54:13:025316:37	315 200,33	1,31
16466	54:13:025316:38	262 000,00	1,31
16467	54:13:025316:39	352 337,60	1,31
16468	54:13:025316:4	255 450,00	1,31
16469	54:13:025316:43	83 667,47	1,78

16470	54:13:025316:44	366 800,00	1,31
16471	54:13:025316:47	547 973,00	1,17
16472	54:13:025316:48	225 320,00	1,31
16473	54:13:025316:49	230 691,00	1,31
16474	54:13:025316:5	1 880 696,38	0,87
16475	54:13:025316:50	218 377,00	1,31
16476	54:13:025316:52	181 697,00	1,31
16477	54:13:025316:53	306 540,00	1,31
16478	54:13:025316:54	934 585,44	1,17
16479	54:13:025316:55	1 401 123,60	0,94
16480	54:13:025316:56	336 408,00	1,31
16481	54:13:025316:57	153 008,00	1,31
16482	54:13:025316:59	196 500,00	1,31
16483	54:13:025316:6	5 382,53	1,40
16484	54:13:025316:60	429 234,60	1,66
16485	54:13:025316:62	3 219 141,60	0,94
16486	54:13:025316:66	255 450,00	1,31
16487	54:13:025316:67	196 500,00	1,31
16488	54:13:025316:68	196 500,00	1,31
16489	54:13:025316:69	85 503,70	1,40
16490	54:13:025316:8	382 651,00	1,66
16491	54:13:025316:83	279 030,00	1,31
16492	54:13:025316:881	396 406,00	1,17
16493	54:13:025316:882	390 969,50	1,66
16494	54:13:025316:883	1 401 595,20	0,94
16495	54:13:025316:889	232 132,00	1,31
16496	54:13:025316:910	4 146 967,44	0,94
16497	54:13:025316:916	18 436,35	10,24
16498	54:13:025316:917	649 369,05	10,24
16499	54:13:025316:918	350 238,72	269,41
16500	54:13:025316:919	3 072,72	10,24
16501	54:13:025316:920	2 536,11	0,65
16502	54:13:025316:921	1 104 519,78	9,23
16503	54:13:025316:922	107 765,76	269,41
16504	54:13:025316:923	107 765,76	269,41
16505	54:13:025316:924	323 297,28	269,41
16506	54:13:025316:925	1 690,74	0,65
16507	54:13:025316:926	17 412,10	10,24
16508	54:13:025316:927	30 727,24	10,24
16509	54:13:025316:928	7 169,69	10,24
16510	54:13:025316:929	244 793,69	10,24
16511	54:13:025316:930	976 102,05	10,24
16512	54:13:025316:931	496 757,08	10,24
16513	54:13:025316:932	813 247,67	10,24
16514	54:13:025316:933	693 411,43	10,24
16515	54:13:025316:934	404 121,60	269,41
16516	54:13:025316:935	134 707,20	269,41
16517	54:13:025316:936	378 969,32	10,24
16518	54:13:025316:937	256 060,35	10,24
16519	54:13:025316:938	275 100,00	1,31
16520	54:13:025316:939	42 051,00	1,40
16521	54:13:025316:940	196 500,00	1,31
16522	54:13:025316:942	170 300,00	1,31
16523	54:13:025316:943	98 119,00	1,40
16524	54:13:025316:955	42 051,00	1,40
16525	54:13:025316:956	70 085,00	1,40
16526	54:13:025316:957	20 666 560,00	0,89
16527	54:13:025316:960	16 023 701,49	0,89
16528	54:13:025316:961	2 207 088,00	0,94
16529	54:13:025316:962	1 952 424,00	0,94



16530	54:13:025316:973	2 014 105,51	0,69
16531	54:13:025316:975	2 163 999,79	0,69
16532	54:13:025316:979	3 467 949,27	0,69
16533	54:13:025316:995	5 660 041,33	0,69
16534	54:13:025317:10	423 381,43	1,17
16535	54:13:025317:100	1 095 292,38	9,23
16536	54:13:025317:102	213 042,21	10,24
16537	54:13:025317:103	1 535 662,08	269,41
16538	54:13:025317:104	834 756,74	10,24
16539	54:13:025317:105	2 048,48	10,24
16540	54:13:025317:106	56 333,28	10,24
16541	54:13:025317:107	224 308,87	10,24
16542	54:13:025317:108	1 885 900,80	269,41
16543	54:13:025317:109	933 812,88	9,23
16544	54:13:025317:11	331 430,00	1,31
16545	54:13:025317:110	1 589 544,96	269,41
16546	54:13:025317:111	33 799,97	10,24
16547	54:13:025317:112	16 387,86	10,24
16548	54:13:025317:113	1 024,24	10,24
16549	54:13:025317:114	1 024,24	10,24
16550	54:13:025317:115	22 533,31	10,24
16551	54:13:025317:1166	130 217,93	1,40
16552	54:13:025317:118	321 292,89	0,85
16553	54:13:025317:119	188 640,00	1,31
16554	54:13:025317:1194	1 396 144,45	0,69
16555	54:13:025317:120	501 337,00	1,17
16556	54:13:025317:1204	4 466 257,62	0,69
16557	54:13:025317:1208	186 669,76	0,96
16558	54:13:025317:1209	16 883 533,72	1,13
16559	54:13:025317:121	316 103,00	1,66
16560	54:13:025317:1211	177 871,80	0,96
16561	54:13:025317:1212	1 007 098,97	0,94
16562	54:13:025317:1213	11 829,97	0,65
16563	54:13:025317:1214	19 508,52	0,65
16564	54:13:025317:1215	11 525 437,64	0,89
16565	54:13:025317:1216	4 436 435,52	0,94
16566	54:13:025317:1217	188 771,00	1,31
16567	54:13:025317:1218	377 542,00	1,31
16568	54:13:025317:122	257 873,50	1,66
16569	54:13:025317:1224	137 802,83	0,96
16570	54:13:025317:1225	1 008 186,48	0,94
16571	54:13:025317:1227	51 212,07	10,24
16572	54:13:025317:1228	1 046 395,25	1,17
16573	54:13:025317:1229	1 097 928,03	1,17
16574	54:13:025317:1238	243 660,00	1,31
16575	54:13:025317:1239	71 809,56	10,24
16576	54:13:025317:124	524 655,00	1,17
16577	54:13:025317:1240	199 204,71	10,24
16578	54:13:025317:1241	220 211,90	10,24
16579	54:13:025317:1242	1 589 687,24	9,23
16580	54:13:025317:125	222 700,00	1,31
16581	54:13:025317:126	248 900,00	1,31
16582	54:13:025317:1261	28 642,76	1,78
16583	54:13:025317:1262	28 448,72	1,78
16584	54:13:025317:1263	44 503,98	1,78
16585	54:13:025317:1264	44 503,98	1,78
16586	54:13:025317:1265	222 090,85	1,31
16587	54:13:025317:129	227 940,00	1,31
16588	54:13:025317:13	466 360,00	1,17
16589	54:13:025317:131	134 563,20	1,40

16590	54:13:025317:132	227 940,00	1,31
16591	54:13:025317:135	98 119,00	1,40
16592	54:13:025317:136	28 034,00	1,40
16593	54:13:025317:137	248 900,00	1,31
16594	54:13:025317:138	598 199,97	1,48
16595	54:13:025317:139	332 740,00	1,66
16596	54:13:025317:14	124 319,00	0,96
16597	54:13:025317:140	304 457,10	1,66
16598	54:13:025317:141	188 640,00	1,31
16599	54:13:025317:142	188 640,00	1,31
16600	54:13:025317:143	103 725,80	1,40
16601	54:13:025317:144	98 119,00	1,40
16602	54:13:025317:158	2 217 888,06	0,69
16603	54:13:025317:161	9 021 952,03	0,89
16604	54:13:025317:162	1 093 772,76	1,17
16605	54:13:025317:168	2 551 645,56	0,69
16606	54:13:025317:171	285 035,73	0,85
16607	54:13:025317:175	177 106,76	0,96
16608	54:13:025317:179	9 912 210,08	0,65
16609	54:13:025317:180	10 972 078,02	0,89
16610	54:13:025317:194	8 680 398,14	0,87
16611	54:13:025317:218	8 915 496,38	0,83
16612	54:13:025317:229	5 536 999,95	0,69
16613	54:13:025317:241	8 080 706,69	0,87
16614	54:13:025317:246	8 729 017,04	0,87
16615	54:13:025317:256	6 527 045,87	0,69
16616	54:13:025317:280	8 619 514,42	0,65
16617	54:13:025317:294	6 536 394,65	0,65
16618	54:13:025317:309	7 775 770,93	0,65
16619	54:13:025317:316	439 388,24	1,08
16620	54:13:025317:4	606 268,00	1,17
16621	54:13:025317:57	188 771,00	1,31
16622	54:13:025317:58	816 130,00	1,17
16623	54:13:025317:59	3 197 448,00	0,94
16624	54:13:025317:6	443 042,00	1,17
16625	54:13:025317:60	526 986,80	1,17
16626	54:13:025317:61	851 107,00	1,17
16627	54:13:025317:65	891 377,19	1,48
16628	54:13:025317:66	447 169,29	1,48
16629	54:13:025317:67	273 531,93	1,31
16630	54:13:025317:69	408 041,97	1,08
16631	54:13:025317:7	769 494,00	1,17
16632	54:13:025317:70	196 500,00	1,31
16633	54:13:025317:72	358 023,00	1,31
16634	54:13:025317:73	374 332,50	1,66
16635	54:13:025317:75	503 435,62	1,48
16636	54:13:025317:76	443 042,00	1,17
16637	54:13:025317:77	189 295,00	1,31
16638	54:13:025317:78	238 420,00	1,31
16639	54:13:025317:79	195 321,00	1,31
16640	54:13:025317:8	187 461,00	1,31
16641	54:13:025317:80	70 085,00	1,40
16642	54:13:025317:84	243 660,00	1,31
16643	54:13:025317:88	188 771,00	1,31
16644	54:13:025317:89	183 400,00	1,31
16645	54:13:025317:9	1 063 300,80	1,17
16646	54:13:025317:90	652 904,00	1,17
16647	54:13:025317:93	408 041,97	1,08
16648	54:13:025317:94	699 540,00	1,17
16649	54:13:025317:95	1 106 365,26	9,23

16650	54:13:025317:96	1 504 988,94	9,23
16651	54:13:025317:97	150 563,49	10,24
16652	54:13:025317:98	122 908,97	10,24
16653	54:13:025317:99	942 302,09	10,24
16654	54:13:025318:10	275 100,00	1,31
16655	54:13:025318:10000	262 000,00	1,31
16656	54:13:025318:10002	521 154,51	10,24
16657	54:13:025318:10004	713 738,33	0,85
16658	54:13:025318:10025	260 578,34	2,42
16659	54:13:025318:10044	790 009,90	66,00
16660	54:13:025318:10045	36 770,27	10,24
16661	54:13:025318:10046	37 036,57	10,24
16662	54:13:025318:10048	973 994,03	1,17
16663	54:13:025318:10052	370 304,24	10,24
16664	54:13:025318:10056	1 161 353,67	0,69
16665	54:13:025318:10058	267 398,70	10,24
16666	54:13:025318:10059	300 896,52	1,31
16667	54:13:025318:10060	506 334,05	1,17
16668	54:13:025318:1076	2 282 544,00	0,94
16669	54:13:025318:1083	5 202 646,87	0,69
16670	54:13:025318:1084	15 727 263,74	0,89
16671	54:13:025318:1085	12 248 500,00	0,89
16672	54:13:025318:1086	274 576,00	1,31
16673	54:13:025318:1087	274 576,00	1,31
16674	54:13:025318:1088	274 576,00	1,31
16675	54:13:025318:1089	274 576,00	1,31
16676	54:13:025318:1094	274 576,00	1,31
16677	54:13:025318:1095	274 576,00	1,31
16678	54:13:025318:1096	274 576,00	1,31
16679	54:13:025318:1097	274 576,00	1,31
16680	54:13:025318:1098	274 576,00	1,31
16681	54:13:025318:11	1 282 752,00	0,94
16682	54:13:025318:110	7 926 506,76	0,65
16683	54:13:025318:112	134 707,20	269,41
16684	54:13:025318:113	377 180,16	269,41
16685	54:13:025318:114	377 180,16	269,41
16686	54:13:025318:115	107 765,76	269,41
16687	54:13:025318:116	34 982,48	66,00
16688	54:13:025318:117	12 854 434,56	185,22
16689	54:13:025318:118	8 398,78	10,24
16690	54:13:025318:119	53 882,88	269,41
16691	54:13:025318:12	2 975 513,04	0,94
16692	54:13:025318:120	512 509,91	10,24
16693	54:13:025318:121	16 387,86	10,24
16694	54:13:025318:122	65 551,45	10,24
16695	54:13:025318:123	80 915,07	10,24
16696	54:13:025318:124	404 575,35	10,24
16697	54:13:025318:125	89 109,00	10,24
16698	54:13:025318:126	303 175,45	10,24
16699	54:13:025318:127	240 696,73	10,24
16700	54:13:025318:128	31 751,48	10,24
16701	54:13:025318:129	3 072,72	10,24
16702	54:13:025318:130	38 921,17	10,24
16703	54:13:025318:131	3 072,72	10,24
16704	54:13:025318:132	2 048,48	10,24
16705	54:13:025318:133	2 048,48	10,24
16706	54:13:025318:134	159 781,66	10,24
16707	54:13:025318:135	491 635,87	10,24
16708	54:13:025318:136	774 326,50	10,24
16709	54:13:025318:137	21 509,07	10,24

16710	54:13:025318:138	3 072,72	10,24
16711	54:13:025318:139	215 531,52	269,41
16712	54:13:025318:140	161 648,64	269,41
16713	54:13:025318:141	200 751,31	10,24
16714	54:13:025318:142	191 533,14	10,24
16715	54:13:025318:143	269 414,40	269,41
16716	54:13:025318:144	1 213 403,10	9,23
16717	54:13:025318:145	166 951,35	10,24
16718	54:13:025318:146	76 818,11	10,24
16719	54:13:025318:147	2 610 431,46	9,23
16720	54:13:025318:148	161 648,64	269,41
16721	54:13:025318:149	2 048,48	10,24
16722	54:13:025318:15	478 019,00	1,17
16723	54:13:025318:150	40 969,66	10,24
16724	54:13:025318:151	12 337 580,00	0,89
16725	54:13:025318:152	5 507 839,04	0,94
16726	54:13:025318:153	2 740 819,41	0,94
16727	54:13:025318:154	4 102 920,00	0,94
16728	54:13:025318:16	760 166,80	1,17
16729	54:13:025318:17	3 546 432,00	0,94
16730	54:13:025318:179	9 899 338,36	0,65
16731	54:13:025318:201	11 543 516,43	0,65
16732	54:13:025318:231	11 348 041,06	0,65
16733	54:13:025318:239	6 743 039,61	0,69
16734	54:13:025318:251	7 001 482,97	0,65
16735	54:13:025318:255	2 432 804,25	0,69
16736	54:13:025318:33	9 909 287,71	0,65
16737	54:13:025318:4	209 600,00	1,31
16738	54:13:025318:5	196 500,00	1,31
16739	54:13:025318:53	8 077 892,88	0,65
16740	54:13:025318:6	183 400,00	1,31
16741	54:13:025318:7	248 900,00	1,31
16742	54:13:025318:73	8 659 506,89	0,65
16743	54:13:025318:75	2 971 928,88	0,94
16744	54:13:025318:8	183 400,00	1,31
16745	54:13:025318:9	1 176 642,00	0,94
16746	54:13:025318:90	8 760 300,91	0,65
16747	54:13:025318:92	301 300,00	1,31
16748	54:13:025319:10	353 700,00	1,31
16749	54:13:025319:104	1 841 971,51	0,69
16750	54:13:025319:11	540 977,60	1,17
16751	54:13:025319:12	558 232,92	1,17
16752	54:13:025319:129	2 270 191,32	0,69
16753	54:13:025319:13	831 170,11	1,17
16754	54:13:025319:131	243 791,00	1,31
16755	54:13:025319:133	243 791,00	1,31
16756	54:13:025319:146	6 564 157,96	0,69
16757	54:13:025319:15	529 784,96	1,17
16758	54:13:025319:156	219 032,00	1,31
16759	54:13:025319:158	219 032,00	1,31
16760	54:13:025319:16	630 751,90	1,17
16761	54:13:025319:160	219 032,00	1,31
16762	54:13:025319:17	344 006,00	1,31
16763	54:13:025319:18	235 800,00	1,31
16764	54:13:025319:19	250 210,00	1,31
16765	54:13:025319:20	226 630,00	1,31
16766	54:13:025319:21	935 051,80	1,17
16767	54:13:025319:22	738 014,70	1,17
16768	54:13:025319:23	545 641,20	1,17
16769	54:13:025319:24	885 967,41	1,17

16770	54:13:025319:25	540 977,60	1,17
16771	54:13:025319:26	579 452,30	1,17
16772	54:13:025319:27	871 743,43	1,17
16773	54:13:025319:28	988 265,36	0,69
16774	54:13:025319:29	652 904,00	1,17
16775	54:13:025319:30	56 068,00	1,40
16776	54:13:025319:31	1 434 607,20	0,94
16777	54:13:025319:32	722 858,00	1,17
16778	54:13:025319:33	189 950,00	1,31
16779	54:13:025319:34	189 950,00	1,31
16780	54:13:025319:35	366 800,00	1,31
16781	54:13:025319:37	390 380,00	1,31
16782	54:13:025319:38	56 068,00	1,40
16783	54:13:025319:39	56 068,00	1,40
16784	54:13:025319:4	441 876,10	1,17
16785	54:13:025319:40	239 730,00	1,31
16786	54:13:025319:41	187 330,00	1,31
16787	54:13:025319:43	196 500,00	1,31
16788	54:13:025319:46	360 263,10	1,17
16789	54:13:025319:5	741 512,40	1,17
16790	54:13:025319:50	196 500,00	1,31
16791	54:13:025319:506	219 032,00	1,31
16792	54:13:025319:509	37 778 828,00	0,89
16793	54:13:025319:51	431 383,00	1,17
16794	54:13:025319:510	4 565 088,00	0,94
16795	54:13:025319:513	104 728,68	10,24
16796	54:13:025319:515	48 620,74	10,24
16797	54:13:025319:517	256 193,50	10,24
16798	54:13:025319:519	520 652,63	10,24
16799	54:13:025319:52	1 814 811,12	0,94
16800	54:13:025319:521	196 879,68	10,24
16801	54:13:025319:523	34 250,63	10,24
16802	54:13:025319:525	159 310,51	10,24
16803	54:13:025319:527	204 448,83	10,24
16804	54:13:025319:529	89 221,67	10,24
16805	54:13:025319:53	226 630,00	1,31
16806	54:13:025319:531	38 142,75	10,24
16807	54:13:025319:533	936 371,73	10,24
16808	54:13:025319:535	9 187,45	10,24
16809	54:13:025319:537	49 552,80	10,24
16810	54:13:025319:539	134 697,99	10,24
16811	54:13:025319:54	227 940,00	1,31
16812	54:13:025319:541	108 364,74	10,24
16813	54:13:025319:543	178 596,97	10,24
16814	54:13:025319:545	219 032,00	1,31
16815	54:13:025319:547	219 032,00	1,31
16816	54:13:025319:549	31 034,51	10,24
16817	54:13:025319:55	366 800,00	1,31
16818	54:13:025319:550	5 048 643,06	0,94
16819	54:13:025319:557	387 849,46	0,85
16820	54:13:025319:558	12 449 931,26	0,89
16821	54:13:025319:559	219 032,00	1,31
16822	54:13:025319:56	221 390,00	1,31
16823	54:13:025319:563	1,40	1,40
16824	54:13:025319:564	1 012 933,92	1,17
16825	54:13:025319:565	1 441 115,28	0,94
16826	54:13:025319:566	228 071,00	1,31
16827	54:13:025319:567	228 071,00	1,31
16828	54:13:025319:57	196 500,00	1,31
16829	54:13:025319:574	349 770,00	1,17

16830	54:13:025319:576	228 071,00	1,31
16831	54:13:025319:578	228 071,00	1,31
16832	54:13:025319:579	228 071,00	1,31
16833	54:13:025319:58	205 670,00	1,31
16834	54:13:025319:581	349 770,00	1,17
16835	54:13:025319:582	1 782 648,00	0,94
16836	54:13:025319:583	219 032,00	1,31
16837	54:13:025319:586	228 071,00	1,31
16838	54:13:025319:587	4 784 853,60	0,94
16839	54:13:025319:588	349 770,00	1,17
16840	54:13:025319:589	763 379,86	0,69
16841	54:13:025319:59	204 360,00	1,31
16842	54:13:025319:590	464 028,20	1,17
16843	54:13:025319:591	548 555,95	1,17
16844	54:13:025319:592	556 600,66	1,17
16845	54:13:025319:593	53 301,52	10,24
16846	54:13:025319:594	11 328,11	10,24
16847	54:13:025319:595	2 418 964,68	0,69
16848	54:13:025319:597	3 419 407,48	0,69
16849	54:13:025319:598	112 943,10	10,24
16850	54:13:025319:599	2 610 308,83	0,69
16851	54:13:025319:6	851 107,00	1,17
16852	54:13:025319:60	213 530,00	1,31
16853	54:13:025319:600	1 932 651,70	0,69
16854	54:13:025319:601	637 085,07	1,17
16855	54:13:025319:602	785 690,50	0,69
16856	54:13:025319:603	1 778 006,51	0,69
16857	54:13:025319:605	260 752,88	1,31
16858	54:13:025319:606	2 928 481,32	0,69
16859	54:13:025319:607	268 320,52	10,24
16860	54:13:025319:61	214 840,00	1,31
16861	54:13:025319:62	195 190,00	1,31
16862	54:13:025319:63	423 221,70	1,17
16863	54:13:025319:64	423 221,70	1,17
16864	54:13:025319:7	187 330,00	1,31
16865	54:13:025319:71	390 380,00	1,31
16866	54:13:025319:73	180 387,00	1,31
16867	54:13:025319:74	530 134,73	1,17
16868	54:13:025319:75	1 142 857,15	1,17
16869	54:13:025319:76	1 429 821,40	0,94
16870	54:13:025319:77	1 452 528,00	0,94
16871	54:13:025319:78	970 914,94	0,69
16872	54:13:025319:79	3 467 281,39	0,69
16873	54:13:025319:8	473 355,40	1,17
16874	54:13:025319:80	1 414 800,00	0,94
16875	54:13:025319:81	1 433 664,00	0,94
16876	54:13:025319:82	706 679,61	0,69
16877	54:13:025319:83	1 022 698,33	1,17
16878	54:13:025319:87	353 700,00	1,31
16879	54:13:025319:89	301 300,00	1,31
16880	54:13:025319:9	1 028 088,00	0,94
16881	54:13:025319:90	174 492,00	1,31
16882	54:13:025319:91	7 877 710,15	0,94
16883	54:13:025319:97	4 565 088,00	0,94
16884	54:13:025320:22	12 768 112,55	0,89
16885	54:13:025320:25	1 952 424,00	0,94
16886	54:13:025320:29	11 789,02	10,24
16887	54:13:025320:294	67 549 515,30	0,65
16888	54:13:025320:296	608 215,03	10,24
16889	54:13:025320:297	7 743,26	10,24

16890	54:13:025320:298	14 554,47	10,24
16891	54:13:025320:299	601 629,16	10,24
16892	54:13:025320:300	69 668,90	10,24
16893	54:13:025320:301	120 020,61	10,24
16894	54:13:025320:302	187 108,42	10,24
16895	54:13:025320:303	17 596,47	10,24
16896	54:13:025320:304	98 194,02	10,24
16897	54:13:025320:305	38 583,17	10,24
16898	54:13:025320:306	61 116,48	10,24
16899	54:13:025320:307	43 263,96	10,24
16900	54:13:025320:308	74 462,35	10,24
16901	54:13:025320:309	30 010,27	10,24
16902	54:13:025320:31	73 499,56	10,24
16903	54:13:025320:310	25 585,55	10,24
16904	54:13:025320:311	30 122,94	10,24
16905	54:13:025320:312	31 782,21	10,24
16906	54:13:025320:313	294 735,71	10,24
16907	54:13:025320:314	6 217,15	10,24
16908	54:13:025320:315	67 968,66	10,24
16909	54:13:025320:316	33 625,85	10,24
16910	54:13:025320:317	87 582,88	10,24
16911	54:13:025320:318	56 947,82	10,24
16912	54:13:025320:319	24 520,34	10,24
16913	54:13:025320:320	26 620,03	10,24
16914	54:13:025320:321	438 303,62	10,24
16915	54:13:025320:322	224 872,20	10,24
16916	54:13:025320:323	408 539,17	10,24
16917	54:13:025320:324	46 961,47	10,24
16918	54:13:025320:325	332 284,39	10,24
16919	54:13:025320:326	121 413,58	10,24
16920	54:13:025320:327	445 381,13	10,24
16921	54:13:025320:328	50 095,65	10,24
16922	54:13:025320:329	49 675,71	10,24
16923	54:13:025320:33	21 509,07	10,24
16924	54:13:025320:330	59 918,12	10,24
16925	54:13:025320:331	41 297,41	10,24
16926	54:13:025320:332	54 090,19	10,24
16927	54:13:025320:333	96 411,84	10,24
16928	54:13:025320:334	72 454,84	10,24
16929	54:13:025320:335	2 386,48	10,24
16930	54:13:025320:337	11 707,08	10,24
16931	54:13:025320:339	15 363,62	10,24
16932	54:13:025320:340	3 658 542,64	0,94
16933	54:13:025320:341	248 409,27	10,24
16934	54:13:025320:343	116 087,52	10,24
16935	54:13:025320:345	9 904,41	10,24
16936	54:13:025320:347	39 412,81	10,24
16937	54:13:025320:349	98 521,78	10,24
16938	54:13:025320:35	51 181,34	10,24
16939	54:13:025320:351	249 904,66	10,24
16940	54:13:025320:352	2 533 028,68	0,94
16941	54:13:025320:37	584 841,84	10,24
16942	54:13:025320:39	81 939,31	10,24
16943	54:13:025320:407	4 217,72	1,40
16944	54:13:025320:408	1 463,79	0,65
16945	54:13:025320:409	59 898,96	2,64
16946	54:13:025320:41	228 067,83	10,24
16947	54:13:025320:410	500 096,04	2,68
16948	54:13:025320:414	75 488,16	2,72
16949	54:13:025320:419	571 291,00	1,17

16950	54:13:025320:424	35 042,50	1,40
16951	54:13:025320:43	388 812,28	10,24
16952	54:13:025320:45	296 005,76	10,24
16953	54:13:025320:47	1 817 797,80	9,23
16954	54:13:025320:49	395 357,18	10,24
16955	54:13:025320:50	32 775,72	10,24
16956	54:13:025320:51	6 311 453,28	210,48
16957	54:13:025320:52	891 063,05	66,00
16958	54:13:025320:54	693 411,43	10,24
16959	54:13:025320:55	138 272,59	10,24
16960	54:13:025320:59	1 172 802,54	9,23
16961	54:13:025320:61	189 996,78	10,24
16962	54:13:025320:63	102 301,23	10,24
16963	54:13:025320:65	660 635,70	10,24
16964	54:13:025320:67	423 943,76	10,24
16965	54:13:025320:68	14 426 174,62	0,89
16966	54:13:025321:100	224 010,00	1,31
16967	54:13:025321:101	224 010,00	1,31
16968	54:13:025321:102	224 010,00	1,31
16969	54:13:025321:103	224 010,00	1,31
16970	54:13:025321:104	224 010,00	1,31
16971	54:13:025321:105	224 010,00	1,31
16972	54:13:025321:123	230 560,00	1,31
16973	54:13:025321:128	189 950,00	1,31
16974	54:13:025321:129	188 640,00	1,31
16975	54:13:025321:130	188 640,00	1,31
16976	54:13:025321:131	193 880,00	1,31
16977	54:13:025321:132	188 640,00	1,31
16978	54:13:025321:133	188 640,00	1,31
16979	54:13:025321:135	196 500,00	1,31
16980	54:13:025321:136	206 980,00	1,31
16981	54:13:025321:137	206 980,00	1,31
16982	54:13:025321:138	33 640,80	1,40
16983	54:13:025321:139	212 220,00	1,31
16984	54:13:025321:14	408 065,00	1,17
16985	54:13:025321:140	206 980,00	1,31
16986	54:13:025321:141	201 740,00	1,31
16987	54:13:025321:142	201 740,00	1,31
16988	54:13:025321:15	390 576,50	1,17
16989	54:13:025321:1572	6 664 825,74	0,65
16990	54:13:025321:16	1 065 816,00	0,94
16991	54:13:025321:1674	2 780 170,66	0,69
16992	54:13:025321:1675	4 690 928,80	0,94
16993	54:13:025321:1679	2 763 387,36	0,94
16994	54:13:025321:1683	188 771,00	1,31
16995	54:13:025321:1685	23 127 288,99	0,89
16996	54:13:025321:1697	273 790,00	1,31
16997	54:13:025321:1698	273 790,00	1,31
16998	54:13:025321:1711	729 848,16	0,69
16999	54:13:025321:1712	2 484 233,76	0,69
17000	54:13:025321:1715	3 162,33	0,65
17001	54:13:025321:1716	1 302 235,68	0,94
17002	54:13:025321:1752	1 131 657,11	0,69
17003	54:13:025321:1756	1 556 302,14	7,20
17004	54:13:025321:1757	2 038 145,05	0,69
17005	54:13:025321:1761	5 489,93	10,24
17006	54:13:025321:1773	216 401,72	10,24
17007	54:13:025321:18	2 207 088,00	0,94
17008	54:13:025321:2	262 000,00	1,31
17009	54:13:025321:20	2 381 975,83	0,69



17010	54:13:025321:22	262 000,00	1,31
17011	54:13:025321:23	99 520,70	1,40
17012	54:13:025321:24	233 180,00	1,31
17013	54:13:025321:261	188 640,00	1,31
17014	54:13:025321:263	10 190 752,00	0,89
17015	54:13:025321:264	1 339 344,00	0,94
17016	54:13:025321:265	613 379,99	1,17
17017	54:13:025321:266	699 540,00	1,17
17018	54:13:025321:267	469 857,70	1,17
17019	54:13:025321:268	617 927,00	1,17
17020	54:13:025321:269	191 260,00	1,31
17021	54:13:025321:270	191 260,00	1,31
17022	54:13:025321:272	520 360,99	1,17
17023	54:13:025321:403	366 800,00	1,31
17024	54:13:025321:404	1 594 008,00	0,94
17025	54:13:025321:405	248 900,00	1,31
17026	54:13:025321:406	203 050,00	1,31
17027	54:13:025321:407	203 050,00	1,31
17028	54:13:025321:408	222 700,00	1,31
17029	54:13:025321:409	287 545,00	1,31
17030	54:13:025321:410	287 545,00	1,31
17031	54:13:025321:411	222 700,00	1,31
17032	54:13:025321:412	84 102,00	1,40
17033	54:13:025321:413	664 563,00	1,17
17034	54:13:025321:424	3 935 110,62	0,69
17035	54:13:025321:43	193 880,00	1,31
17036	54:13:025321:44	189 950,00	1,31
17037	54:13:025321:449	3 793 703,92	0,69
17038	54:13:025321:45	189 950,00	1,31
17039	54:13:025321:451	3 081 134,46	0,94
17040	54:13:025321:487	3 662 535,74	0,69
17041	54:13:025321:490	443 042,00	1,17
17042	54:13:025321:491	188 640,00	1,31
17043	54:13:025321:494	226 630,00	1,31
17044	54:13:025321:499	7 917 662,90	0,65
17045	54:13:025321:502	235 800,00	1,31
17046	54:13:025321:505	3 756 788,24	0,94
17047	54:13:025321:506	769 494,00	1,17
17048	54:13:025321:507	183 400,00	1,31
17049	54:13:025321:508	70 085,00	1,40
17050	54:13:025321:509	209 600,00	1,31
17051	54:13:025321:510	288 200,00	1,31
17052	54:13:025321:511	908,30	1,40
17053	54:13:025321:513	594 609,00	1,17
17054	54:13:025321:514	235 800,00	1,31
17055	54:13:025321:515	183 400,00	1,31
17056	54:13:025321:525	5 588 777,86	0,69
17057	54:13:025321:527	5 159 304,00	0,94
17058	54:13:025321:53	188 640,00	1,31
17059	54:13:025321:530	2 801 304,00	0,94
17060	54:13:025321:535	3 530 055,22	0,69
17061	54:13:025321:54	9 372 253,44	185,22
17062	54:13:025321:548	2 803,11	1,40
17063	54:13:025321:55	573 575,18	10,24
17064	54:13:025321:555	1 390 705,01	0,69
17065	54:13:025321:557	403 401,40	1,17
17066	54:13:025321:57	514 927,12	10,24
17067	54:13:025321:570	5 044 421,30	0,69
17068	54:13:025321:577	3 757 272,10	0,69
17069	54:13:025321:58	92 181,73	10,24

17070	54:13:025321:59	14 915,56	0,65
17071	54:13:025321:597	5 591 187,73	0,69
17072	54:13:025321:613	5 998 869,90	0,69
17073	54:13:025321:62	1 591 726,50	9,23
17074	54:13:025321:627	12 137 810,97	0,65
17075	54:13:025321:63	844 999,16	10,24
17076	54:13:025321:64	11 631 966,72	185,22
17077	54:13:025321:65	266 649,60	38,09
17078	54:13:025321:656	5 541 957,41	0,69
17079	54:13:025321:66	18 238 512,96	174,70
17080	54:13:025321:67	990 100,02	9,23
17081	54:13:025321:674	6 242 129,67	0,69
17082	54:13:025321:68	281 666,39	10,24
17083	54:13:025321:69	3 381,48	0,65
17084	54:13:025321:70	206 896,76	10,24
17085	54:13:025321:707	2 524 586,10	0,69
17086	54:13:025321:71	180 266,49	10,24
17087	54:13:025321:716	5 360 046,20	0,69
17088	54:13:025321:72	4 096,97	10,24
17089	54:13:025321:73	278 593,66	10,24
17090	54:13:025321:74	948 576,72	9,23
17091	54:13:025321:75	75 793,86	10,24
17092	54:13:025321:76	153 636,21	10,24
17093	54:13:025321:77	30 727,24	10,24
17094	54:13:025321:78	12 290,90	10,24
17095	54:13:025321:79	222 700,00	1,31
17096	54:13:025321:80	189 950,00	1,31
17097	54:13:025321:81	189 950,00	1,31
17098	54:13:025321:83	1 424 232,00	0,94
17099	54:13:025321:84	443 042,00	1,17
17100	54:13:025321:85	213 530,00	1,31
17101	54:13:025321:87	222 700,00	1,31
17102	54:13:025321:88	70 085,00	1,40
17103	54:13:025321:89	183 400,00	1,31
17104	54:13:025321:90	70 085,00	1,40
17105	54:13:025321:91	189 950,00	1,31
17106	54:13:025321:92	390 576,50	1,17
17107	54:13:025321:93	2 320 272,00	0,94
17108	54:13:025321:94	157 200,00	1,31
17109	54:13:025321:95	193 880,00	1,31
17110	54:13:025321:96	5 214 009,60	0,94
17111	54:13:025321:98	224 010,00	1,31
17112	54:13:025321:99	224 010,00	1,31
17113	54:13:025322:145	1 099 676,88	0,94
17114	54:13:025322:146	1 065 816,00	0,94
17115	54:13:025322:150	192 570,00	1,31
17116	54:13:025322:151	192 570,00	1,31
17117	54:13:025322:152	192 570,00	1,31
17118	54:13:025322:153	192 570,00	1,31
17119	54:13:025322:154	196 500,00	1,31
17120	54:13:025322:155	216 150,00	1,31
17121	54:13:025322:156	216 150,00	1,31
17122	54:13:025322:157	167 680,00	1,31
17123	54:13:025322:164	209 600,00	1,31
17124	54:13:025322:165	454 701,00	1,17
17125	54:13:025322:166	216 150,00	1,31
17126	54:13:025322:167	277 720,00	1,31
17127	54:13:025322:168	559 632,00	1,17
17128	54:13:025322:169	188 640,00	1,31
17129	54:13:025322:170	196 500,00	1,31

17130	54:13:025322:171	70 085,00	1,40
17131	54:13:025322:172	144 100,00	1,31
17132	54:13:025322:173	993 463,39	1,17
17133	54:13:025322:175	384 747,00	1,17
17134	54:13:025322:176	16 188 437,76	185,22
17135	54:13:025322:177	14 339,38	10,24
17136	54:13:025322:178	2 471,08	0,65
17137	54:13:025322:179	426 084,42	10,24
17138	54:13:025322:180	176 169,52	10,24
17139	54:13:025322:181	251 963,38	10,24
17140	54:13:025322:182	270 399,73	10,24
17141	54:13:025322:183	86 036,28	10,24
17142	54:13:025322:184	326 733,01	10,24
17143	54:13:025322:185	604 302,43	10,24
17144	54:13:025322:186	326 733,01	10,24
17145	54:13:025322:187	1 400 954,88	269,41
17146	54:13:025322:189	9 215 064,00	0,94
17147	54:13:025322:190	3 596 566,85	0,94
17148	54:13:025322:196	3 926 514,25	0,69
17149	54:13:025322:200	6 326 199,91	0,69
17150	54:13:025322:202	770 310,13	1,17
17151	54:13:025322:203	938 549,50	1,17
17152	54:13:025322:204	3 278 563,20	0,94
17153	54:13:025322:207	1 564 698,06	0,69
17154	54:13:025322:212	2 725 638,61	0,69
17155	54:13:025322:226	3 116 382,79	0,69
17156	54:13:025322:29	770 310,13	1,17
17157	54:13:025322:31	216 150,00	1,31
17158	54:13:025322:32	216 150,00	1,31
17159	54:13:025322:4	11 934 853,77	0,89
17160	54:13:025322:445	2 389 974,48	0,94
17161	54:13:025322:543	3 015 581,12	0,69
17162	54:13:025322:548	1 767 265,35	0,69
17163	54:13:025322:549	10 609 021,80	0,89
17164	54:13:025322:550	1 886 494,32	0,94
17165	54:13:025322:551	2 887 512,48	0,94
17166	54:13:025322:567	2 316 499,20	0,94
17167	54:13:025322:569	3 435 863,49	0,69
17168	54:13:025322:570	24 489 873,60	0,89
17169	54:13:025322:571	2 835 457,35	0,69
17170	54:13:025322:577	1 765 860,74	0,69
17171	54:13:025323:1068	5 929 898,40	0,94
17172	54:13:025323:1072	2 115 595,71	0,69
17173	54:13:025323:1079	484 548,04	1,17
17174	54:13:025323:1080	4 478 682,25	0,69
17175	54:13:025323:1093	6 179 059,77	0,69
17176	54:13:025323:1095	1 032 404,45	1,17
17177	54:13:025323:1096	1 484 125,20	0,94
17178	54:13:025323:1097	2 297 163,60	0,94
17179	54:13:025323:1098	476 736,51	1,17
17180	54:13:025323:1099	1 402 915,68	0,94
17181	54:13:025323:1100	3 150 948,24	0,94
17182	54:13:025323:1101	817 062,72	1,17
17183	54:13:025323:1102	1 475 447,76	0,94
17184	54:13:025323:1103	115 640,25	1,40
17185	54:13:025323:1104	1 073 560,72	1,17
17186	54:13:025323:1105	1 933 088,40	0,94
17187	54:13:025323:1106	95 175,43	1,40
17188	54:13:025323:1107	1 194 940,08	0,94
17189	54:13:025323:1108	944 237,52	0,94

17190	54:13:025323:1109	130 498,27	1,40
17191	54:13:025323:1110	732 185,20	1,17
17192	54:13:025323:1111	840 497,31	1,17
17193	54:13:025323:1112	1 141 272,00	0,94
17194	54:13:025323:1113	173 051,00	1,31
17195	54:13:025323:1114	6 167,48	1,40
17196	54:13:025323:1115	6 307,65	1,40
17197	54:13:025323:1116	7 288,84	1,40
17198	54:13:025323:1117	52 984,26	1,40
17199	54:13:025323:1118	495 857,27	1,17
17200	54:13:025323:1119	1 035 822,24	0,94
17201	54:13:025323:1120	984 229,20	0,94
17202	54:13:025323:1121	667 944,11	1,17
17203	54:13:025323:1122	10 232,41	1,40
17204	54:13:025323:1123	7 709,35	1,40
17205	54:13:025323:1124	119 985,52	1,40
17206	54:13:025323:1125	1 139 550,66	1,17
17207	54:13:025323:1126	1 961 667,36	0,94
17208	54:13:025323:1127	1 148 061,73	1,17
17209	54:13:025323:1128	1 439 228,88	0,94
17210	54:13:025323:1129	2 278 299,60	0,94
17211	54:13:025323:1130	674 473,15	1,17
17212	54:13:025323:1131	1 687 479,12	0,94
17213	54:13:025323:1132	2 250 946,80	0,94
17214	54:13:025323:1133	374 953,44	1,17
17215	54:13:025323:1134	949 613,76	0,94
17216	54:13:025323:1135	44 854,40	1,40
17217	54:13:025323:1136	601 487,81	1,17
17218	54:13:025323:1137	2 381 674,32	0,94
17219	54:13:025323:1138	675 289,28	1,17
17220	54:13:025323:1139	524 771,59	1,17
17221	54:13:025323:1140	1 238 893,20	0,94
17222	54:13:025323:1141	1 746 334,80	0,94
17223	54:13:025323:1142	1 050 724,80	0,94
17224	54:13:025323:1143	1 303 691,04	0,94
17225	54:13:025323:1144	1 152 725,33	1,17
17226	54:13:025323:1145	1 259 360,64	0,94
17227	54:13:025323:1146	1 454 697,36	0,94
17228	54:13:025323:1147	227 416,00	1,31
17229	54:13:025323:1148	1 525 531,68	0,94
17230	54:13:025323:1149	1 308 407,04	0,94
17231	54:13:025323:1150	386 146,08	1,17
17232	54:13:025323:1151	450 620,35	1,17
17233	54:13:025323:1152	1 679 178,96	0,94
17234	54:13:025323:1153	291 213,00	1,31
17235	54:13:025323:1154	2 475 522,72	0,94
17236	54:13:025323:1155	13 442 172,00	0,89
17237	54:13:025323:1159	4 330 134,05	0,69
17238	54:13:025323:1163	5 565 160,13	0,94
17239	54:13:025323:1164	1 925 008,95	0,69
17240	54:13:025323:1169	25 595,79	10,24
17241	54:13:025323:1170	2 741 010,18	0,69
17242	54:13:025323:1189	160 946,52	2,03
17243	54:13:025323:1190	253 476,10	1,91
17244	54:13:025323:1193	20 044,40	10,24
17245	54:13:025323:1194	37 866,60	1,93
17246	54:13:025323:1197	598,26	0,65
17247	54:13:025323:1198	1 213 440,00	0,94
17248	54:13:025323:1210	4 138 276,94	0,69
17249	54:13:025323:175	373 350,00	1,31

17250	54:13:025323:178	2 650 393,89	0,94
17251	54:13:025323:179	196 500,00	1,31
17252	54:13:025323:180	230 822,00	1,31
17253	54:13:025323:181	373 350,00	1,31
17254	54:13:025323:182	346 888,00	1,31
17255	54:13:025323:183	1 370 469,60	0,94
17256	54:13:025323:184	1 088 452,80	0,94
17257	54:13:025323:185	1 122 408,00	0,94
17258	54:13:025323:186	481 516,70	1,17
17259	54:13:025323:187	489 678,00	1,17
17260	54:13:025323:188	1 693 044,00	0,94
17261	54:13:025323:189	1 860 933,60	0,94
17262	54:13:025323:190	1 095 946,00	1,17
17263	54:13:025323:191	1 095 946,00	1,17
17264	54:13:025323:192	1 301 616,00	0,94
17265	54:13:025323:193	737 431,75	1,17
17266	54:13:025323:194	1 160 136,00	0,94
17267	54:13:025323:195	301 300,00	1,31
17268	54:13:025323:196	1 197 864,00	0,94
17269	54:13:025323:198	301 300,00	1,31
17270	54:13:025323:199	1 207 296,00	0,94
17271	54:13:025323:201	265 930,00	1,31
17272	54:13:025323:202	37 845,90	1,40
17273	54:13:025323:203	195 190,00	1,31
17274	54:13:025323:204	195 190,00	1,31
17275	54:13:025323:205	301 300,00	1,31
17276	54:13:025323:206	301 300,00	1,31
17277	54:13:025323:207	279 685,00	1,31
17278	54:13:025323:208	279 685,00	1,31
17279	54:13:025323:209	235 800,00	1,31
17280	54:13:025323:210	235 800,00	1,31
17281	54:13:025323:211	93 913,90	1,40
17282	54:13:025323:212	262 000,00	1,31
17283	54:13:025323:213	170 300,00	1,31
17284	54:13:025323:214	84 102,00	1,40
17285	54:13:025323:215	170 300,00	1,31
17286	54:13:025323:216	248 900,00	1,31
17287	54:13:025323:217	131 000,00	1,31
17288	54:13:025323:218	553 219,55	1,17
17289	54:13:025323:221	713 763,98	1,17
17290	54:13:025323:222	771 126,26	1,17
17291	54:13:025323:224	1 099 771,20	0,94
17292	54:13:025323:225	1 338 778,08	0,94
17293	54:13:025323:226	353 267,70	1,17
17294	54:13:025323:227	1 713 228,48	0,94
17295	54:13:025323:228	351 402,26	1,17
17296	54:13:025323:229	1 603 440,00	0,94
17297	54:13:025323:352	1 835 372,58	0,69
17298	54:13:025323:354	2 456 475,74	0,94
17299	54:13:025323:355	301 300,00	1,31
17300	54:13:025323:374	32 086 616,00	0,89
17301	54:13:025323:375	330 644,00	1,31
17302	54:13:025323:376	205 872,52	10,24
17303	54:13:025323:377	934 108,16	10,24
17304	54:13:025323:378	53 882,88	269,41
17305	54:13:025323:379	481 393,46	10,24
17306	54:13:025323:380	511 096,46	10,24
17307	54:13:025323:381	192 557,38	10,24
17308	54:13:025323:382	957 067,72	66,00
17309	54:13:025323:383	53 882,88	269,41

17310	54:13:025323:385	538 828,80	269,41
17311	54:13:025323:386	209 969,49	10,24
17312	54:13:025323:387	931 035,43	10,24
17313	54:13:025323:388	20 484,83	10,24
17314	54:13:025323:389	314 442,11	10,24
17315	54:13:025323:390	215 090,69	10,24
17316	54:13:025323:391	10 205 754,24	185,22
17317	54:13:025323:392	1 836 252,60	9,23
17318	54:13:025323:393	348 242,08	10,24
17319	54:13:025323:394	213 042,21	10,24
17320	54:13:025323:395	4 986 271,20	242,05
17321	54:13:025323:396	103 448,38	10,24
17322	54:13:025323:398	528 508,56	10,24
17323	54:13:025323:399	135 199,86	10,24
17324	54:13:025323:400	630 932,70	10,24
17325	54:13:025323:401	353 363,28	10,24
17326	54:13:025323:402	363 605,70	10,24
17327	54:13:025323:403	614 544,84	10,24
17328	54:13:025323:404	205 872,52	10,24
17329	54:13:025323:405	171 048,31	10,24
17330	54:13:025323:408	13 442 172,00	0,89
17331	54:13:025323:409	24 722 351,91	0,89
17332	54:13:025323:410	5 601 599,72	0,94
17333	54:13:025323:412	301 300,00	1,31
17334	54:13:025323:413	24 799 872,00	0,89
17335	54:13:025323:414	5 621 472,00	0,94
17336	54:13:025323:415	2 442 888,00	0,94
17337	54:13:025323:418	1 999 026,57	0,69
17338	54:13:025323:430	2 098 588,87	0,69
17339	54:13:025323:441	7 174 908,51	0,65
17340	54:13:025324:10	188 378,00	1,31
17341	54:13:025324:11	112 136,00	1,40
17342	54:13:025324:12	277 982,00	1,31
17343	54:13:025324:13	277 982,00	1,31
17344	54:13:025324:14	201 216,00	1,31
17345	54:13:025324:15	82 139,62	1,40
17346	54:13:025324:16	201 216,00	1,31
17347	54:13:025324:17	82 139,62	1,40
17348	54:13:025324:199	2 546 640,00	0,94
17349	54:13:025324:21	31 526 872,02	0,89
17350	54:13:025324:210	1 735 110,72	0,69
17351	54:13:025324:217	2 776 177,15	0,69
17352	54:13:025324:222	614 243,92	0,85
17353	54:13:025324:224	35 801 252,00	0,89
17354	54:13:025324:225	212 220,00	1,31
17355	54:13:025324:227	1 318 408,73	0,69
17356	54:13:025324:229	752 938,22	1,17
17357	54:13:025324:230	8 374,80	2,10
17358	54:13:025324:231	2 197 298,77	0,69
17359	54:13:025324:27	5 281 920,00	0,94
17360	54:13:025324:3	364 704,00	1,31
17361	54:13:025324:35	2 602 666,08	0,69
17362	54:13:025324:4	364 704,00	1,31
17363	54:13:025324:44	4 858 310,02	0,69
17364	54:13:025324:5	293 178,00	1,31
17365	54:13:025324:6	188 378,00	1,31
17366	54:13:025324:7	112 136,00	1,40
17367	54:13:025324:8	188 378,00	1,31
17368	54:13:025324:9	112 136,00	1,40
17369	54:14:000000:15	389 410,60	1,17

17370	54:14:000000:569	1 221 158,21	0,94
17371	54:14:000000:574	386 761,75	0,85
17372	54:14:000000:579	11 081,49	1,78
17373	54:14:000000:625	43 547,09	1,02
17374	54:14:012301:19	28 870 828,00	0,89
17375	54:14:012301:20	131 562 252,00	0,89
17376	54:14:012301:22	4 914 072,00	0,94
17377	54:14:012302:1	104 458 953,81	0,89
17378	54:14:012302:2	340 600,00	1,31
17379	54:14:012302:3	398 873 516,00	0,89
17380	54:14:012302:560	585,26	0,65
17381	54:14:012302:562	1 950,85	0,65
17382	54:14:012302:563	28 565 688,91	0,89
17383	54:14:012302:568	6 229 030,51	0,94
17384	54:14:012302:570	3 780 661,67	0,69
17385	54:14:012302:574	19 691 106,09	0,65
17386	54:14:012302:577	3 656,57	0,73
17387	54:14:012302:581	340 600,00	1,31
17388	54:14:012302:582	248 638,00	0,96
17389	54:14:012302:583	5 727 782,95	0,69
17390	54:14:012302:584	606 268,00	1,17
17391	54:14:012303:12	269 472,24	1,31
17392	54:14:012303:13	20 461 676,00	0,89
17393	54:14:012303:14	340 600,00	1,31
17394	54:14:012303:15	353 700,00	1,31
17395	54:14:012303:19	10 841 036,00	0,89
17396	54:14:012303:20	944 379,00	1,17
17397	54:14:012303:4	387 760,00	1,31
17398	54:14:012303:6	197 858 050,17	0,89
17399	54:14:012303:757	371 296,18	34,22
17400	54:14:012303:761	390,17	0,65
17401	54:14:012303:765	258 200,04	0,96
17402	54:14:012303:769	258 201,00	0,96
17403	54:14:012303:773	258 201,96	0,96
17404	54:14:012303:774	95 748 534,15	0,89
17405	54:14:012303:775	2 309 889,63	0,94
17406	54:14:012303:776	2 011 666,86	0,94
17407	54:14:012303:777	6 179 637,48	0,94
17408	54:14:012303:778	3 199 400,14	0,94
17409	54:14:012303:779	4 372 841,76	0,94
17410	54:14:012303:780	5 108 980,98	0,94
17411	54:14:012303:781	3 194 070,59	0,94
17412	54:14:012303:782	2 320 866,50	0,94
17413	54:14:012303:783	2 085 604,97	0,94
17414	54:14:012303:784	2 783 398,29	0,94
17415	54:14:012303:800	184 512,19	1,31
17416	54:14:012303:801	184 577,69	1,31
17417	54:14:012303:802	184 926,15	1,31
17418	54:14:012303:803	184 598,65	1,31
17419	54:14:012303:804	159 446,65	1,31
17420	54:14:012303:805	177 824,64	1,31
17421	54:14:012303:806	171 896,89	1,31
17422	54:14:012303:807	175 351,36	1,31
17423	54:14:012303:808	197 947,55	1,31
17424	54:14:012303:809	119 927,67	0,96
17425	54:14:012303:810	183 723,57	1,31
17426	54:14:012303:811	184 606,51	1,31
17427	54:14:012303:812	184 514,81	1,31
17428	54:14:012303:813	184 592,10	1,31
17429	54:14:012303:814	193 306,22	1,31

17430	54:14:012303:815	133 992,71	1,40
17431	54:14:012303:816	134 006,73	1,40
17432	54:14:012303:817	133 992,71	1,40
17433	54:14:012303:818	134 013,73	1,40
17434	54:14:012303:819	133 915,61	1,40
17435	54:14:012303:820	134 072,61	1,40
17436	54:14:012303:821	133 932,44	1,40
17437	54:14:012303:822	134 047,37	1,40
17438	54:14:012303:823	133 942,25	1,40
17439	54:14:012303:824	133 956,26	1,40
17440	54:14:012303:825	133 971,68	1,40
17441	54:14:012303:826	134 009,53	1,40
17442	54:14:012303:827	219 952,93	1,31
17443	54:14:012303:828	230 558,69	1,31
17444	54:14:012303:829	168 308,80	0,96
17445	54:14:012303:832	354 115,27	1,31
17446	54:14:012303:833	459 906,73	0,85
17447	54:14:012303:834	2 416 569,26	0,69
17448	54:14:012303:835	743 618,88	0,69
17449	54:14:012303:836	458 886,25	0,85
17450	54:14:012303:837	743 718,03	0,69
17451	54:14:012303:838	387 760,00	1,31
17452	54:14:012303:848	1 276 749,55	0,69
17453	54:14:012303:850	2 239 890,92	0,69
17454	54:14:012303:851	284 212,36	1,31
17455	54:14:012303:853	386 582,31	1,31
17456	54:14:012303:854	386 582,31	1,31
17457	54:14:012303:855	229 430,07	10,24
17458	54:14:012304:1	64 714 622,83	0,89
17459	54:14:012304:10	353 185,57	0,85
17460	54:14:012304:13	16 978 648,00	0,89
17461	54:14:012304:2	149 612 675,82	0,89
17462	54:14:012304:27	213 529,36	0,96
17463	54:14:012304:4	340 600,00	1,31
17464	54:14:012304:7	1 937 754,00	9,23
17465	54:14:012304:867	3 225 719,55	0,69
17466	54:14:012304:869	3 486 758,70	0,69
17467	54:14:012304:873	6 832 208,20	0,65
17468	54:14:012304:882	5 606,80	1,40
17469	54:14:012304:883	4 255 723,28	0,69
17470	54:14:012304:884	14 017,00	1,40
17471	54:14:012304:885	5 136,30	0,78
17472	54:14:012304:887	196 997,80	0,96
17473	54:14:012304:9	269 860,00	1,31
17474	54:14:012304:900	384 841,65	0,85
17475	54:14:012304:902	96 217,24	10,24
17476	54:14:012307:10	2 723 928,48	11,35
17477	54:14:012307:2	62 480 712,00	0,89
17478	54:14:012307:4	399 288,00	1,66
17479	54:14:012307:578	160 214,31	1,78
17480	54:14:012307:580	160 214,31	1,78
17481	54:14:012307:596	3 580 387,20	0,69
17482	54:14:012307:597	4 905,95	1,40
17483	54:14:012307:6	5 095 562,21	10,44
17484	54:14:012307:600	1 432 154,88	0,69
17485	54:14:012307:604	323 055,60	1,66
17486	54:14:012307:605	73 719,52	1,12
17487	54:14:012307:606	1 364 127,52	0,87
17488	54:14:012307:607	6 138 573,85	0,87
17489	54:14:012307:608	909 418,35	0,87



17490	54:14:012307:609	663 863,46	0,85
17491	54:14:012307:610	1 591 482,11	0,87
17492	54:14:012307:618	1 364 127,52	0,87
17493	54:14:012307:620	256 150,01	0,85
17494	54:14:012307:624	6 131 119,08	0,69
17495	54:14:012307:8	432 562,00	1,66
17496	54:14:012307:82	4 959 819,77	10,44
17497	54:14:012307:84	11 028 104,00	0,89
17498	54:14:012307:9	1 169 568,00	0,94
17499	54:14:012307:90	1 783 996,78	0,69
17500	54:14:012307:97	1 611 862,78	0,69
17501	54:14:012307:98	95 542 101,34	1,13
17502	54:14:012307:99	1 625,71	0,65
17503	54:14:012308:1120	29 193 849,90	0,65
17504	54:14:012308:1121	74 421 169,80	0,89
17505	54:14:012308:1125	520,23	0,65
17506	54:14:012308:1127	204 731 851,36	0,89
17507	54:14:012308:1141	409 696,56	10,24
17508	54:14:012308:1142	641 245,00	1,17
17509	54:14:012308:1144	2 102,55	1,40
17510	54:14:012308:1152	560,68	1,40
17511	54:14:012308:1156	396 406,00	1,17
17512	54:14:012308:1157	807 700,54	0,85
17513	54:14:012308:1158	336 670,00	1,31
17514	54:14:012308:1159	379 134,36	1,17
17515	54:14:012308:1160	2 212 105,09	6,62
17516	54:14:012308:1161	409 686,32	10,24
17517	54:14:012308:1162	3 742 475,84	8,49
17518	54:14:012308:1163	375 235,20	0,85
17519	54:14:012308:2	897 743,00	1,17
17520	54:14:012308:319	601 604,40	1,17
17521	54:14:012308:320	2 676 801,60	0,94
17522	54:14:012308:327	9 157 424,00	0,89
17523	54:14:012308:4	119 144,50	1,40
17524	54:14:024601:1	199 644,00	1,66
17525	54:14:025101:1	37 849,74	1,78
17526	54:14:025101:3	166 370,00	1,66
17527	54:14:025101:4	1 375 395,83	1,20
17528	54:14:025201:1	1 391 851,42	1,48
17529	54:14:025301:1	755 153,43	1,48
17530	54:14:025501:1473	390,17	0,65
17531	54:14:025501:1474	212 083 643,36	0,89
17532	54:14:025501:1477	7 545 600,00	0,94
17533	54:14:025501:1479	8 908 000,00	0,89
17534	54:14:025501:1489	28 435 869,72	20,01
17535	54:14:025501:1502	107 962,23	30,86
17536	54:14:025501:2	16 604 512,00	0,89
17537	54:14:025501:219	10 725 232,00	0,89
17538	54:14:025502:1	23 537 352,74	0,89
17539	54:14:025502:2	42 883 112,00	0,89
17540	54:14:025502:238	404 567,30	1,17
17541	54:14:025502:3	9 805 221,78	0,89
17542	54:14:025502:4	405 733,20	1,17
17543	54:14:025502:540	390,17	0,65
17544	54:14:025502:542	390,17	0,65
17545	54:14:025502:546	2 102,55	1,40
17546	54:14:025502:555	8 791 839,68	0,65
17547	54:14:025502:560	2 102,55	1,40
17548	54:14:025502:561	2 102,55	1,40
17549	54:14:025502:575	9 850 038,38	0,65

17550	54:14:025503:1000	1 886 400,00	0,94
17551	54:14:025503:1001	329 808 402,68	1,13
17552	54:14:025503:1004	1 886 575,44	0,94
17553	54:14:025503:1008	4 319 497,58	1,20
17554	54:14:025503:1023	4 765,78	1,40
17555	54:14:025503:1024	1 261,53	1,40
17556	54:14:025503:1026	1 117 998,62	0,69
17557	54:14:025503:1027	7 008,50	1,40
17558	54:14:025503:1028	500 697,74	0,85
17559	54:14:025503:1032	219 935,52	1,12
17560	54:14:025503:1037	258 708,75	172,47
17561	54:14:025503:1038	119 979,64	10,24
17562	54:14:025503:1039	11 327,14	1,40
17563	54:14:025503:8	18 866 640,70	0,89
17564	54:14:025503:9	1 886 400,00	0,94
17565	54:14:025503:993	5 442 112,14	0,94
17566	54:14:025503:996	26 765 181,69	0,83
17567	54:14:025504:167	1 700 966,88	1,20
17568	54:14:025504:171	2 394 124,25	0,87
17569	54:14:025504:172	12 257 481,91	1,13
17570	54:14:025504:189	3 845 263,00	0,87
17571	54:14:025504:190	59 467,99	1,78
17572	54:14:025504:191	328 595,39	1,08
17573	54:14:025504:192	991 965,55	0,87
17574	54:14:025504:2	252 882,40	1,66
17575	54:14:025504:49	8 771 760,00	0,94
17576	54:14:025505:10	3 811 654,39	8,49
17577	54:14:025505:11	334 050,00	1,31
17578	54:14:025505:12	299 335,00	1,31
17579	54:14:025505:13	502 344,63	0,85
17580	54:14:025505:14	6 891 539,05	10,44
17581	54:14:025505:143	8 174 393,72	0,65
17582	54:14:025505:147	15 205 746,84	0,83
17583	54:14:025505:149	8 564 727,60	1,20
17584	54:14:025505:15	4 049 352,22	8,49
17585	54:14:025505:152	1 744 920,00	0,94
17586	54:14:025505:17	322 815,52	0,85
17587	54:14:025505:4	45 288 272,00	0,89
17588	54:14:025505:5	327 500,00	1,31
17589	54:14:025505:6	327 500,00	1,31
17590	54:14:025505:7	2 306 850,00	9,23
17591	54:14:025505:773	3 018 856,18	0,87
17592	54:14:025505:8	327 500,00	1,31
17593	54:14:025505:812	26 044 342,40	0,83
17594	54:14:025505:813	29 240 187,92	1,13
17595	54:14:025505:9	328 810,00	1,31
17596	54:14:025505:915	219 570,20	181,55
17597	54:14:025505:927	255 920,00	1,12
17598	54:14:025505:928	218 514,55	0,96
17599	54:14:025505:930	145 143,04	1,12
17600	54:14:025505:931	110 784,80	1,12
17601	54:14:025505:935	116 497,42	0,96
17602	54:14:025505:945	18 418,52	12,60
17603	54:14:025505:946	99 185,39	12,60
17604	54:14:025505:948	8 516,03	30,86
17605	54:14:025506:16	65 963 740,00	0,89
17606	54:14:025506:17	3 185 856,07	0,69
17607	54:14:025506:18	13 069 015,88	0,89
17608	54:14:025506:842	390,17	0,65
17609	54:14:025506:843	390,17	0,65

17610	54:14:025506:844	390,17	0,65
17611	54:14:025506:845	390,17	0,65
17612	54:14:025506:909	24 861 590,26	0,65
17613	54:14:025506:910	31 391 155,08	0,89
17614	54:14:025506:913	6 264 462,76	0,94
17615	54:14:025506:914	10 444 931,19	0,65
17616	54:14:025506:918	975,43	0,65
17617	54:14:025506:924	339 159,00	1,31
17618	54:14:025506:925	6 282 891,00	0,69
17619	54:14:025506:935	8 958,26	1,40
17620	54:14:025507:58	67 282 124,00	0,89
17621	54:14:025507:59	25 940 096,00	0,89
17622	54:14:025507:621	841,02	1,40
17623	54:14:025507:622	390,17	0,65
17624	54:14:025507:623	390,17	0,65
17625	54:14:025507:627	1 714 798,91	0,69
17626	54:14:025507:631	1 885 900,10	0,69
17627	54:14:025507:64	2 782 440,00	0,94
17628	54:14:025507:697	27 713 803,51	0,65
17629	54:14:025507:698	64 016 896,60	0,89
17630	54:14:025507:738	16 999 314,65	0,65
17631	54:14:025507:739	39 408 992,00	0,89
17632	54:14:025507:862	2 102,55	1,40
17633	54:14:025507:864	2 102,55	1,40
17634	54:14:025507:865	2 102,55	1,40
17635	54:14:025507:868	990 360,00	0,94
17636	54:14:025507:869	580 618,20	1,17
17637	54:14:025507:881	216 639,36	1,12
17638	54:14:025507:884	2 712,29	1,40
17639	54:14:025507:885	6 695,57	30,86
17640	54:14:025507:888	5 337,94	30,86
17641	54:14:025508:1	52 802 875,51	0,89
17642	54:14:025508:2	70 646 739,74	0,89
17643	54:14:025508:458	51,86	1,40
17644	54:14:025508:459	70 387,77	1,40
17645	54:14:025508:460	604,30	10,24
17646	54:14:025508:461	19 787,80	1,40
17647	54:14:025508:462	6 360,91	1,40
17648	54:14:025508:463	3 953,57	10,24
17649	54:14:025508:464	31 899,89	1,40
17650	54:14:025508:465	3 037,48	1,40
17651	54:14:025508:466	5 049,51	10,24
17652	54:14:025508:467	102,32	1,40
17653	54:14:025508:468	7 775 548,53	0,65
17654	54:14:025508:469	8 406 253,78	0,65
17655	54:14:025508:473	3 261,76	1,40
17656	54:14:025508:474	2 789,38	1,40
17657	54:14:025508:475	34 135,60	1,40
17658	54:14:025508:6	8 559 246,66	0,94
17659	54:14:025509:10	2 399 124,00	9,23
17660	54:14:025509:1038	21 656 627,20	0,83
17661	54:14:025509:1039	8 631 716,95	1,20
17662	54:14:025509:1043	347 044,49	1,66
17663	54:14:025509:1044	599 496,48	12,60
17664	54:14:025509:1052	1 307 451,92	1,48
17665	54:14:025509:1053	1 227 061,68	12,60
17666	54:14:025509:1054	90 788,11	1,78
17667	54:14:025509:1055	2 622 283,70	0,94
17668	54:14:025509:1070	255 655,79	1,66
17669	54:14:025509:1071	254 785,67	1,66

17670	54:14:025509:1072	200 373,67	1,31
17671	54:14:025509:1073	2 835 746,57	1,20
17672	54:14:025509:1076	254 469,57	1,66
17673	54:14:025509:1077	136 194,62	1,78
17674	54:14:025509:1078	356 765,40	1,17
17675	54:14:025509:1079	958 291,20	0,94
17676	54:14:025509:1080	349 770,00	1,17
17677	54:14:025509:1082	1 166 379,98	0,69
17678	54:14:025509:1083	122 033,46	1,78
17679	54:14:025509:1084	116 055,69	1,78
17680	54:14:025509:1085	2 622,06	10,24
17681	54:14:025509:1086	190 474,00	1,31
17682	54:14:025509:1089	5 340,48	1,78
17683	54:14:025509:1091	370 337,00	1,31
17684	54:14:025509:1092	292 500,00	11,70
17685	54:14:025509:1093	181 550,00	181,55
17686	54:14:025509:1094	200 430,00	1,31
17687	54:14:025509:1096	254 546,10	1,66
17688	54:14:025509:1098	254 546,10	1,66
17689	54:14:025509:1099	737 422,06	0,69
17690	54:14:025509:11	788 373,72	0,69
17691	54:14:025509:1100	951 374,40	1,17
17692	54:14:025509:1101	254 546,10	1,66
17693	54:14:025509:1102	943 201,44	1,48
17694	54:14:025509:1103	71 206,36	1,78
17695	54:14:025509:1104	652 497,10	1,17
17696	54:14:025509:1108	182 094,65	181,55
17697	54:14:025509:1109	252 288,46	1,66
17698	54:14:025509:1110	679 638,09	1,48
17699	54:14:025509:1111	356 765,40	1,17
17700	54:14:025509:1113	356 765,40	1,17
17701	54:14:025509:1114	185 816,22	1,21
17702	54:14:025509:1119	1 105 167,15	0,87
17703	54:14:025509:1136	3 377 527,28	0,87
17704	54:14:025509:1137	187 033,15	1,21
17705	54:14:025509:1138	187 033,15	1,21
17706	54:14:025509:1150	182 600,23	1,21
17707	54:14:025509:1151	258 708,75	172,47
17708	54:14:025509:1152	208 782,50	181,55
17709	54:14:025509:1153	760 832,28	0,69
17710	54:14:025509:1154	160 214,31	1,78
17711	54:14:025509:1157	501 658,79	1,48
17712	54:14:025509:1158	74 290,10	1,40
17713	54:14:025509:1159	83 346,48	1,40
17714	54:14:025509:1160	38 517,31	1,40
17715	54:14:025509:1161	51 862,90	1,40
17716	54:14:025509:1162	98 391,56	1,30
17717	54:14:025509:1171	268 627,66	1,66
17718	54:14:025509:1172	730 793,07	1,48
17719	54:14:025509:1177	1 121,50	1,78
17720	54:14:025509:1179	1 176,69	1,78
17721	54:14:025509:1180	18 195 362,50	0,83
17722	54:14:025509:1182	240 885,46	1,66
17723	54:14:025509:1183	1 246,11	1,78
17724	54:14:025509:1184	20 773 972,66	0,65
17725	54:14:025509:1186	5 180 186,83	0,87
17726	54:14:025509:1188	25 606,04	10,24
17727	54:14:025509:1189	5,61	1,40
17728	54:14:025509:1191	192 339,66	0,96
17729	54:14:025509:1192	501 954,93	1,48

17730	54:14:025509:1193	339 810,42	12,60
17731	54:14:025509:1194	527,88	1,66
17732	54:14:025509:1195	883 481,67	1,08
17733	54:14:025509:1196	184,73	2,03
17734	54:14:025509:1197	452 957,31	1,48
17735	54:14:025509:1198	821,44	1,51
17736	54:14:025509:1199	342 105,12	1,12
17737	54:14:025509:12	400 871,40	0,85
17738	54:14:025509:1200	125 164,76	1,78
17739	54:14:025509:1201	1 664,28	2,07
17740	54:14:025509:1202	1 208,67	9,83
17741	54:14:025509:1203	100 274,56	1,30
17742	54:14:025509:334	21 301 938,14	1,13
17743	54:14:025509:336	1 990 152,00	0,94
17744	54:14:025509:5	131 172 771,97	0,89
17745	54:14:025509:6	340 600,00	1,31
17746	54:14:025509:8	340 600,00	1,31
17747	54:14:025509:9	769 094,71	0,69
17748	54:14:025510:1	92 617 362,35	0,89
17749	54:14:025510:3	90 162 411,97	0,89
17750	54:14:025510:45	17 718 012,00	0,89
17751	54:14:025510:883	374 759,56	1,31
17752	54:14:025510:884	374 787,07	1,31
17753	54:14:025510:885	9 114 110,03	0,65
17754	54:14:025510:886	9 300 011,92	0,65
17755	54:14:025510:887	3 151 340,45	0,69
17756	54:14:025510:888	10 786 470,10	0,65
17757	54:14:025510:889	1 378 860,13	0,69
17758	54:14:025510:890	374 876,15	1,31
17759	54:14:025510:891	374 532,93	1,31
17760	54:14:025510:892	666 870,32	1,17
17761	54:14:025510:893	375 307,14	1,31
17762	54:14:025510:894	1 181 516,76	0,69
17763	54:14:025510:895	666 932,11	1,17
17764	54:14:025510:896	375 007,15	1,31
17765	54:14:025510:897	131 407,41	1,31
17766	54:14:025510:898	248 638,00	0,96
17767	54:14:025510:899	248 638,00	0,96
17768	54:14:025510:900	273 501,80	0,96
17769	54:14:025510:901	1 250 755,83	0,94
17770	54:14:025510:902	374 787,07	1,31
17771	54:14:025510:903	1 873,40	5,51
17772	54:14:025510:904	826,00	4,72
17773	54:14:025510:911	31 367,24	1,40
17774	54:14:025510:912	31 567,69	1,40
17775	54:14:025510:916	5,61	1,40
17776	54:14:025511:1276	19 697 968,11	0,83
17777	54:14:025511:1277	18 425 702,96	1,13
17778	54:14:025511:1278	129 932,03	1,78
17779	54:14:025511:1490	47 634 096,70	0,89
17780	54:14:025511:1491	57 082,28	47,02
17781	54:14:025511:1494	5 807 703,45	1,20
17782	54:14:025511:1507	324 066,75	216,04
17783	54:14:025511:1515	324 066,75	216,04
17784	54:14:025511:1516	324 066,75	216,04
17785	54:14:025511:1517	324 066,75	216,04
17786	54:14:025511:1518	324 066,75	216,04
17787	54:14:025511:1519	631 794,00	157,95
17788	54:14:025511:1520	517 417,50	172,47
17789	54:14:025511:1522	124 611,13	1,78

17790	54:14:025511:1525	517 417,50	172,47
17791	54:14:025511:1526	344 945,00	172,47
17792	54:14:025511:1527	517 417,50	172,47
17793	54:14:025511:1528	517 417,50	172,47
17794	54:14:025511:1529	517 417,50	172,47
17795	54:14:025511:1530	517 417,50	172,47
17796	54:14:025511:1531	517 417,50	172,47
17797	54:14:025511:1532	517 417,50	172,47
17798	54:14:025511:1533	517 417,50	172,47
17799	54:14:025511:1534	533 049,48	1,48
17800	54:14:025511:1535	796 927,80	269,41
17801	54:14:025511:1595	57 699,62	12,60
17802	54:14:025511:1596	1 090 641,02	0,69
17803	54:14:025511:1598	218 593,46	225,12
17804	54:14:025511:1599	211 164,44	225,12
17805	54:14:025511:1600	142 051,98	225,12
17806	54:14:025511:1601	452 222,90	172,47
17807	54:14:025511:1602	320 628,26	1,21
17808	54:14:025511:1603	71 206,36	1,78
17809	54:14:025511:1606	1 817 113,98	0,69
17810	54:14:025511:1607	1 272 479,94	0,69
17811	54:14:025511:1608	615 457,62	1,17
17812	54:14:025511:1609	439 722,56	1,66
17813	54:14:025511:1610	615 456,46	1,17
17814	54:14:025511:1611	217 860,00	181,55
17815	54:14:025511:1612	217 860,00	181,55
17816	54:14:025511:1613	413 934,00	172,47
17817	54:14:025511:1614	217 860,00	181,55
17818	54:14:025511:1615	217 860,00	181,55
17819	54:14:025511:1616	217 860,00	181,55
17820	54:14:025511:1617	217 860,00	181,55
17821	54:14:025511:1618	217 860,00	181,55
17822	54:14:025511:1619	3 201 139,47	0,87
17823	54:14:025511:1620	99 852,50	181,55
17824	54:14:025511:1633	28 639,20	1,78
17825	54:14:025511:1634	244 482,49	225,12
17826	54:14:025511:1636	350 877,84	1,21
17827	54:14:025511:1637	615 595,20	1,17
17828	54:14:025511:1638	320 628,26	1,21
17829	54:14:025511:1639	320 628,26	1,21
17830	54:14:025511:1646	856 077,46	1,08
17831	54:14:025511:1647	1 172 708,86	1,48
17832	54:14:025511:1655	113 752,16	1,78
17833	54:14:025511:1656	1 537 921,74	0,87
17834	54:14:025511:1672	370 642,41	1,66
17835	54:14:025511:1673	75 761,79	1,30
17836	54:14:025511:1676	320 628,26	1,21
17837	54:14:025511:1678	721 948,89	1,48
17838	54:14:025511:1680	320 628,26	1,21
17839	54:14:025511:1683	835 971,53	1,08
17840	54:14:025511:1685	19 831,91	1,30
17841	54:14:025511:1686	118 526,26	1,30
17842	54:14:025511:1690	13 110,82	1,30
17843	54:14:025511:1691	233 336,00	1,21
17844	54:14:025511:1692	857 821,72	1,48
17845	54:14:025511:1693	22 914,21	1,78
17846	54:14:025511:1694	2 261,28	1,12
17847	54:14:025511:1695	9 659,79	1,71
17848	54:14:025511:1696	32 590,21	3,79
17849	54:14:025511:1697	3 834,56	1,84

17850	54:14:025511:1698	2 826,89	1,78
17851	54:14:025511:1699	13 137,57	1,78
17852	54:14:025511:1700	132 253,09	1,21
17853	54:14:025511:1703	3 145 408,74	0,87
17854	54:14:025511:1705	5 784 325,68	0,87
17855	54:14:025511:1710	320 628,26	1,21
17856	54:14:025511:1711	320 628,26	1,21
17857	54:14:025511:1713	1 434 082,78	0,87
17858	54:14:025511:1714	891 530,79	0,87
17859	54:14:025511:1716	1 421 457,61	0,87
17860	54:14:025511:1717	944,86	0,65
17861	54:14:025511:1722	497 364,78	1,48
17862	54:14:025511:1723	181 676,04	1,66
17863	54:14:025511:1725	474 171,53	1,17
17864	54:14:025511:1726	551 262,00	1,08
17865	54:14:025511:1727	452 899,57	1,08
17866	54:14:025511:1728	750 148,69	1,08
17867	54:14:025511:1730	345 259,67	1,31
17868	54:14:025511:1732	1 018 723,44	0,87
17869	54:14:025511:1733	4 121,48	9,86
17870	54:14:025511:1734	492 385,06	1,08
17871	54:14:025511:1735	147 090,73	1,31
17872	54:14:025511:1736	374 298,25	1,08
17873	54:14:025511:1741	754,98	0,65
17874	54:14:025511:1743	93 102,32	1,78
17875	54:14:025511:1744	204 036,17	1,21
17876	54:14:025511:1747	174 584,52	1,21
17877	54:14:025511:1748	191 866,87	1,21
17878	54:14:025511:1749	2 201 841,73	0,87
17879	54:14:025511:1752	5 327 380,35	1,20
17880	54:14:025511:1762	129 706,20	11,70
17881	54:14:025511:1763	19 734,84	1,78
17882	54:14:025511:1764	2 712,29	1,40
17883	54:14:025511:1767	3 526 182,20	0,87
17884	54:14:025511:1768	158 510,17	12,60
17885	54:14:025511:1770	2 591 842,29	0,87
17886	54:14:025511:1771	8 421 301,35	0,83
17887	54:14:025511:1772	500 364,31	1,08
17888	54:14:025511:1776	136 240,00	1,31
17889	54:14:025511:1777	474 171,53	1,17
17890	54:14:025511:1782	532 886,60	1,08
17891	54:14:025511:1785	439 604,43	1,08
17892	54:14:025511:1790	668 540,29	1,08
17893	54:14:025511:1798	570 866,39	1,08
17894	54:14:025511:1799	48 655,40	181,55
17895	54:14:025511:1800	1 001 999,76	1,08
17896	54:14:025511:1801	1 780,16	1,78
17897	54:14:025511:1802	157 200,00	1,31
17898	54:14:025511:1803	157 200,00	1,31
17899	54:14:025511:1804	157 200,00	1,31
17900	54:14:025511:1806	345 984,36	0,85
17901	54:14:025511:1807	439 604,43	1,08
17902	54:14:025511:1808	519 991,40	1,17
17903	54:14:025511:1809	473 801,94	1,17
17904	54:14:025511:1810	157 200,00	1,31
17905	54:14:025511:1811	6 955 599,04	10,44
17906	54:14:025511:1812	157 200,00	1,31
17907	54:14:025511:1813	157 200,00	1,31
17908	54:14:025511:1814	19 442 723,48	0,83
17909	54:14:025511:1815	2,24	1,12

17910	54:14:025511:1816	5 492,22	30,86
17911	54:14:025511:1821	514,60	0,83
17912	54:14:025511:1822	60 528,97	1,78
17913	54:14:025511:1823	1 318,92	1,74
17914	54:14:025511:1824	437 955,72	1,66
17915	54:14:025511:1825	28,56	1,02
17916	54:14:025511:1826	320 594,26	1,21
17917	54:14:025511:1827	855 520,80	1,08
17918	54:14:025511:1828	5 060,68	9,83
17919	54:14:025511:1829	242,76	2,04
17920	54:14:025511:1830	570 589,68	1,08
17921	54:14:025511:1831	570 671,83	1,08
17922	54:14:025511:1832	32,88	1,37
17923	54:14:025511:1833	320 585,76	1,21
17924	54:14:025511:1834	78,84	2,19
17925	54:14:025511:19	692 553,12	466,68
17926	54:14:025511:204	1 347 002,71	1,48
17927	54:14:025511:206	322 475,88	466,68
17928	54:14:025511:211	301 999,35	172,47
17929	54:14:025511:6	2 438 469,73	269,41
17930	54:14:025512:196	12 051 340,30	1,13
17931	54:14:025512:197	9 732 388,08	10,44
17932	54:14:025512:2	30 305 016,00	0,89
17933	54:14:025512:3	252 882,40	1,66
17934	54:14:025512:617	14 308 036,28	0,83
17935	54:14:025512:646	12 050 959,04	0,83
17936	54:14:025512:647	9 044 933,36	0,94
17937	54:14:025512:653	77 771,59	1,78
17938	54:14:025512:654	46 204,03	1,78
17939	54:14:025512:657	252 882,40	1,66
17940	54:14:025512:658	252 882,40	1,66
17941	54:14:025512:660	130 487,84	1,12
17942	54:14:025512:662	252 882,40	1,66
17943	54:14:025512:663	252 882,40	1,66
17944	54:14:025512:666	437 553,10	1,66
17945	54:14:025512:667	966 329,87	1,08
17946	54:14:025512:668	388 045,21	1,08
17947	54:14:025512:669	3 769 421,26	10,44
17948	54:14:025512:670	10 786 876,87	0,83
17949	54:14:025512:671	3 687,60	1,68
17950	54:14:025512:672	678 512,80	1,12
17951	54:14:031801:572	358 598,09	1,31
17952	54:14:031801:573	2 275 678,45	0,94
17953	54:14:031801:574	373 270,09	1,31
17954	54:14:031801:577	366 744,38	34,22
17955	54:14:031801:580	660 078,29	34,22
17956	54:14:031801:581	10 480 006,34	0,89
17957	54:14:031801:658	22 671 606,07	0,65
17958	54:14:031801:659	16 885 861,38	0,89
17959	54:14:031801:660	390,17	0,65
17960	54:14:031801:661	76 884 413,52	0,89
17961	54:14:031801:667	26 140,30	1,40
17962	54:14:031802:1	51 657 492,00	0,89
17963	54:14:031802:456	390,17	0,65
17964	54:14:031802:457	41 118 793,52	0,89
17965	54:14:031802:463	18 923 264,40	0,65
17966	54:14:031802:472	9 061,99	1,40
17967	54:14:031802:473	458 822,46	1,17
17968	54:14:031802:7	2 225 952,00	0,94
17969	54:14:031802:9	11 121 026,02	0,89



17970	54:14:031803:1	67 798 788,00	0,89
17971	54:14:031803:460	390,17	0,65
17972	54:14:031803:461	67 620 093,52	0,89
17973	54:14:031803:467	2 102,55	1,40
17974	54:14:031803:470	2 663,23	1,40
17975	54:14:031803:476	90 953,51	1,40
17976	54:14:031803:477	72 023,55	1,40
17977	54:14:031803:5	7 298 575,92	0,94
17978	54:14:031804:1	97 230 820,00	0,89
17979	54:14:031804:3	68 894 472,00	0,89
17980	54:14:031804:4	11 045 920,00	0,89
17981	54:14:031804:461	181 369,50	1,31
17982	54:14:031804:462	155 969,91	1,31
17983	54:14:031804:463	210 595,43	0,96
17984	54:14:031804:464	81 885,91	1,40
17985	54:14:031805:1	72 625 365,10	0,89
17986	54:14:031805:2	126 137 280,00	0,89
17987	54:14:031805:517	428 090,65	0,85
17988	54:14:031805:518	33 340,84	1,40
17989	54:14:031805:519	199 173,71	1,31
17990	54:14:031805:520	50 095,36	1,40
17991	54:14:031805:521	8 721 446,44	0,65
17992	54:14:031805:8	9 023 804,00	0,89
17993	54:14:031806:10	77 223 452,00	0,89
17994	54:14:031806:2	340 600,00	1,31
17995	54:14:031806:4	9 038 049,67	0,89
17996	54:14:031806:454	54 361 070,00	0,89
17997	54:14:031806:459	3 401 367,84	0,69
17998	54:14:031806:460	11 497 021,12	0,65
17999	54:14:031806:461	895 096,80	0,69
18000	54:14:031806:462	1 969 212,96	0,69
18001	54:14:031806:464	2 242 929,60	0,94
18002	54:14:031806:465	1 430 089,27	0,69
18003	54:14:031806:469	143 475,74	10,24
18004	54:14:031807:1	52 334 500,00	0,89
18005	54:14:031807:11	30 697,23	1,02
18006	54:14:031807:2	59 888 484,00	0,89
18007	54:14:031807:3	116 890 776,00	0,89
18008	54:14:031807:4	59 436 848,40	0,89
18009	54:14:031808:2	24 179,33	1,40
18010	54:14:031808:555	282 851,27	1,31
18011	54:14:031808:556	77 774,73	1,40
18012	54:14:031808:557	981 435,62	1,17
18013	54:14:031808:558	84 329,08	1,40
18014	54:14:031808:559	954 705,38	1,17
18015	54:14:031808:560	8 497,11	1,40
18016	54:14:031808:561	47 303,17	1,40
18017	54:14:031808:562	29 616,52	1,40
18018	54:14:031808:563	1 299 307,05	0,94
18019	54:14:031808:564	580 502,78	1,17
18020	54:14:031808:565	79 933,34	1,40
18021	54:14:031808:566	236 390,81	1,31
18022	54:14:031808:569	1 190 400,00	29,76
18023	54:14:031808:570	48 474 663,60	0,89
18024	54:14:031808:603	13 172 802,99	0,65
18025	54:14:031808:618	32 174 805,20	0,89
18026	54:14:031808:619	390,17	0,65
18027	54:14:031808:620	14 742 205,52	0,89
18028	54:14:031808:627	8 217 638,91	0,65
18029	54:14:031808:630	2 442 237,19	0,69

18030	54:14:031808:635	479 865,19	0,85
18031	54:14:031808:636	68 908,97	1,40
18032	54:15:000000:1019	1 401,70	1,40
18033	54:15:000000:1026	299 260,33	1,31
18034	54:15:000000:1032	14 831,02	10,24
18035	54:15:000000:1124	299 260,33	1,31
18036	54:15:000000:1198	501 775,24	0,85
18037	54:15:000000:740	3 494 685,22	0,94
18038	54:15:000000:743	938 055,16	1,17
18039	54:15:000000:783	2 645,62	12,60
18040	54:15:000000:818	289 442,94	12,60
18041	54:15:025801:1	7 439 366,44	0,94
18042	54:15:025801:10	1 014 335,20	0,94
18043	54:15:025801:11	588 659,41	1,17
18044	54:15:025801:12	144 173,36	1,31
18045	54:15:025801:13	6 920 852,62	0,94
18046	54:15:025801:14	152 804,95	1,31
18047	54:15:025801:15	3 576 553,09	0,94
18048	54:15:025801:16	2 263 881,84	0,94
18049	54:15:025801:17	962 507,30	0,94
18050	54:15:025801:18	171 970,13	10,24
18051	54:15:025801:19	3 297 303,89	0,69
18052	54:15:025801:20	148 750,58	10,24
18053	54:15:025801:21	60 824,79	16,90
18054	54:15:025801:23	2 427 796,80	0,94
18055	54:15:025801:7	1 906,25	0,65
18056	54:15:025802:1	20 200 244,91	0,89
18057	54:15:025802:12	788 600,05	0,85
18058	54:15:025802:13	571 793,00	10,24
18059	54:15:025802:15	265 524,34	10,24
18060	54:15:025802:17	278 173,72	10,24
18061	54:15:025802:18	4 197 316,40	0,94
18062	54:15:025802:19	102 495,84	10,24
18063	54:15:025802:2	1 339 344,00	0,94
18064	54:15:025802:20	14 213,24	1,40
18065	54:15:025802:21	12 866 844,37	0,89
18066	54:15:025802:22	1 065 816,00	0,94
18067	54:15:025802:26	12 769,49	1,40
18068	54:15:025802:27	9 730,29	10,24
18069	54:15:025802:28	20 577,01	10,24
18070	54:15:025802:29	9 750,78	10,24
18071	54:15:025802:3	2 103 336,00	0,94
18072	54:15:025802:30	136 750,68	1,32
18073	54:15:025802:31	4 348,15	0,95
18074	54:15:025802:32	39,90	0,95
18075	54:15:025802:33	1 136 052,96	1,17
18076	54:15:025802:34	1 221 444,00	0,94
18077	54:15:025802:35	61 669,57	16,90
18078	54:15:025802:37	26 015,55	1,40
18079	54:15:025802:39	353 569,00	1,31
18080	54:15:025802:40	235 669,00	1,31
18081	54:15:025802:41	25 606,04	10,24
18082	54:15:025802:42	25 606,04	10,24
18083	54:15:025802:43	787 273,98	0,85
18084	54:15:025802:44	548 555,95	1,17
18085	54:15:025802:45	548 555,95	1,17
18086	54:15:025802:46	548 555,95	1,17
18087	54:15:025802:47	145 672,00	1,31
18088	54:15:025802:48	176 915,50	0,96
18089	54:15:025802:49	386 159,18	1,31

18090	54:15:025802:5	75 553,06	10,24
18091	54:15:025802:50	1 401 170,76	0,69
18092	54:15:025802:6	999 758,04	0,94
18093	54:15:025803:1	35 685 448,00	0,89
18094	54:15:025804:13	24 273 409,20	0,89
18095	54:15:025804:1389	3 398 646,71	0,94
18096	54:15:025804:1403	2 490 048,00	0,94
18097	54:15:025804:1406	13 400,49	0,65
18098	54:15:025804:1407	6 762,87	0,65
18099	54:15:025804:1408	990,38	0,65
18100	54:15:025804:1409	6 370,04	0,65
18101	54:15:025804:1445	196,24	1,40
18102	54:15:025804:1446	5 950 108,27	0,87
18103	54:15:025804:1447	565 558,07	1,08
18104	54:15:025804:1448	1 973,59	1,40
18105	54:15:025804:1452	1 393 596,86	0,69
18106	54:15:025804:1453	1 219 397,26	0,69
18107	54:15:025804:1454	15 670 706,40	0,83
18108	54:15:025804:1455	236 585,75	0,96
18109	54:15:025804:1456	8 753 590,53	0,83
18110	54:15:025804:1457	1 741 996,08	0,69
18111	54:15:025804:1459	546 938,38	1,08
18112	54:15:025804:1460	9 600 217,47	0,83
18113	54:15:025804:1461	9 048 701,86	0,65
18114	54:15:025804:1464	1 045 128,79	0,69
18115	54:15:025804:1465	6 731 483,76	0,65
18116	54:15:025804:1466	894,28	1,40
18117	54:15:025804:1467	925,12	1,40
18118	54:15:025804:1468	2 765 418,78	0,87
18119	54:15:025804:1469	4 857 063,08	0,69
18120	54:15:025804:1470	1 146 002,07	0,69
18121	54:15:025804:1471	560,68	1,40
18122	54:15:025804:1472	700,85	1,40
18123	54:15:025804:1473	241 943,90	0,96
18124	54:15:025804:1474	265 930,00	1,31
18125	54:15:025804:1475	331 430,00	1,31
18126	54:15:025804:1476	70 085,00	1,40
18127	54:15:025804:1478	1 102 669,75	0,87
18128	54:15:025804:1479	2 785 968,13	0,87
18129	54:15:025804:1480	2 376 729,88	0,87
18130	54:15:025804:1481	645 990,21	0,85
18131	54:15:025804:1486	507,42	1,40
18132	54:15:025804:1487	1 167 757,06	0,69
18133	54:15:025804:1490	886 145,83	0,69
18134	54:15:025804:1491	9 523 825,36	0,83
18135	54:15:025804:1493	6 205 774,62	0,87
18136	54:15:025804:1494	5 268 438,01	0,87
18137	54:15:025804:1496	65,12	1,48
18138	54:15:025804:1497	1 520 340,51	0,69
18139	54:15:025804:1498	25 482,91	1,40
18140	54:15:025804:1499	3 202,00	0,65
18141	54:15:025804:1502	758 766,67	0,69
18142	54:15:025804:1503	1 459 174,41	0,69
18143	54:15:025804:1504	1 151 717,61	0,69
18144	54:15:025804:1506	1 416 442,81	8,85
18145	54:15:025804:1510	2 649 620,96	0,87
18146	54:15:025804:1512	648 240,40	1,17
18147	54:15:025804:1513	491 939,85	0,85
18148	54:15:025804:1514	672 688,16	1,17
18149	54:15:025804:1515	714 700,37	0,69

18150	54:15:025804:1516	482 662,78	0,85
18151	54:15:025804:1517	656 338,82	0,85
18152	54:15:025804:1518	767 648,79	0,69
18153	54:15:025804:1519	780 868,68	0,69
18154	54:15:025804:17	1 942 992,00	0,94
18155	54:15:025804:18	5 555 448,00	0,94
18156	54:15:025804:19	582 950,00	1,17
18157	54:15:025804:2	42 089 560,64	0,89
18158	54:15:025804:20	1 438 079,19	1,20
18159	54:15:025804:21	42 579 349,20	0,89
18160	54:15:025805:1	153 270,00	1,31
18161	54:15:025805:14	952 632,00	0,94
18162	54:15:025805:15	330 120,00	1,31
18163	54:15:025805:16	327 500,00	1,31
18164	54:15:025805:17	996 019,20	0,94
18165	54:15:025805:18	16 662 414,00	0,89
18166	54:15:025805:2	60 273,10	1,40
18167	54:15:025805:20	1 002 674,00	1,17
18168	54:15:025805:3	128 956,40	1,40
18169	54:15:025805:387	2 505,80	0,65
18170	54:15:025805:389	1 516 536,00	148,68
18171	54:15:025805:390	2 674 100,52	9,23
18172	54:15:025805:395	3 623 076,43	0,69
18173	54:15:025805:397	2 082 132,86	0,69
18174	54:15:025805:398	2 241 838,79	0,69
18175	54:15:025805:4	168 597,00	1,31
18176	54:15:025805:400	2 255 643,94	0,69
18177	54:15:025805:403	1 426 118,40	0,94
18178	54:15:025805:406	1 818 066,91	0,69
18179	54:15:025805:407	228 152,14	0,96
18180	54:15:025805:408	881 420,40	1,17
18181	54:15:025805:409	6 268,36	10,24
18182	54:15:025805:410	11 614,90	10,24
18183	54:15:025805:411	2 604 175,20	0,94
18184	54:15:025805:412	425 553,50	0,85
18185	54:15:025805:413	638 330,25	0,85
18186	54:15:025805:414	240 987,60	0,96
18187	54:15:025805:415	330 120,00	1,31
18188	54:15:025805:416	4 096,97	10,24
18189	54:15:025805:417	1 095 185,36	0,69
18190	54:15:025805:418	763 999,55	0,69
18191	54:15:025805:419	173 444,00	1,31
18192	54:15:025805:420	1 558 156,97	0,69
18193	54:15:025805:421	3 770 423,14	0,69
18194	54:15:025805:422	1 119 264,00	1,17
18195	54:15:025805:423	428 957,93	0,85
18196	54:15:025805:424	330 120,00	1,31
18197	54:15:025805:425	587 613,60	1,17
18198	54:15:025805:426	695 226,17	1,17
18199	54:15:025805:427	1 246 387,87	0,69
18200	54:15:025805:428	240 987,60	0,96
18201	54:15:025805:429	369 380,44	0,85
18202	54:15:025805:430	240 987,60	0,96
18203	54:15:025805:431	961 867,50	1,17
18204	54:15:025805:432	948 802,61	0,69
18205	54:15:025805:433	60 824,79	16,90
18206	54:15:025805:434	398 743,63	0,85
18207	54:15:025805:435	1 213 604,12	0,94
18208	54:15:025805:436	1 123 125,46	1,17
18209	54:15:025805:438	330 120,00	1,31

18210	54:15:025805:439	1 050 705,94	0,69
18211	54:15:025805:440	172 920,00	1,31
18212	54:15:025805:5	60 273,10	1,40
18213	54:15:025805:6	26 519 472,32	0,89
18214	54:15:025806:602	76 401 459,17	0,89
18215	54:15:025806:766	28 799 564,00	0,89
18216	54:15:025806:770	3 684,24	0,65
18217	54:15:025806:773	120 750 345,16	0,89
18218	54:15:025806:776	11 888 476,73	0,83
18219	54:15:025806:777	60 798,76	12,60
18220	54:15:025806:779	103 786,38	10,24
18221	54:15:025806:780	50 536,07	10,24
18222	54:15:025806:781	154 056,15	10,24
18223	54:15:025806:782	1 032 804,00	0,69
18224	54:15:025806:783	6 886 220,67	0,87
18225	54:15:025806:785	1 311 661,08	0,87
18226	54:15:025806:786	5 683 864,68	0,87
18227	54:15:025806:787	6 558 305,40	0,87
18228	54:15:025806:790	374 291,61	12,60
18229	54:15:025806:794	8 618 285,74	0,87
18230	54:15:025806:795	3 339 871,20	0,94
18231	54:15:025806:796	1 993 924,80	0,94
18232	54:15:025806:797	1 938 917,38	0,69
18233	54:15:025806:798	2 164 757,18	0,69
18234	54:15:025806:799	60 824,79	16,90
18235	54:15:025806:800	106 443,37	16,90
18236	54:15:025806:808	61 686,47	16,90
18237	54:15:025806:810	4 217 427,59	0,87
18238	54:15:025806:811	1 579 501,58	0,69
18239	54:15:025806:812	3 475 027,42	0,87
18240	54:15:025806:814	201 570,71	12,60
18241	54:15:025806:819	718 802,42	1,08
18242	54:15:025806:820	724 292,06	0,85
18243	54:15:025806:821	844 145,14	0,69
18244	54:15:025806:823	2 502 139,82	0,69
18245	54:15:025807:1	104 190 105,92	0,89
18246	54:15:025807:12	22 366 740,88	0,89
18247	54:15:025807:1288	42 332 330,36	0,89
18248	54:15:025807:1291	2 112 768,00	0,94
18249	54:15:025807:1293	746 176,00	1,17
18250	54:15:025807:1306	142 850,64	12,60
18251	54:15:025807:1307	5 071 756,18	0,87
18252	54:15:025807:1308	4 564 580,56	0,87
18253	54:15:025807:1309	4 310 992,75	0,87
18254	54:15:025807:1310	3 043 053,71	0,87
18255	54:15:025807:1311	2 995 131,60	0,69
18256	54:15:025807:1312	2 196 429,84	0,69
18257	54:15:025807:1313	1 996 754,40	0,69
18258	54:15:025807:1314	3 594 157,92	0,69
18259	54:15:025807:1315	2 595 780,72	0,69
18260	54:15:025807:1316	2 995 131,60	0,69
18261	54:15:025807:1317	3 550 229,32	0,87
18262	54:15:025807:1318	5 325 343,98	0,87
18263	54:15:025807:1319	4 057 404,94	0,87
18264	54:15:025807:1320	6 086 107,41	0,87
18265	54:15:025807:1332	352 205,29	1,21
18266	54:15:025807:1333	1 267 939,04	0,87
18267	54:15:025807:1335	858 801,94	1,48
18268	54:15:025807:1336	482 473,00	1,66
18269	54:15:025807:1337	482 473,00	1,66

18270	54:15:025807:1338	626 925,42	1,08
18271	54:15:025807:1339	3 251,42	0,65
18272	54:15:025807:1341	482 473,00	1,66
18273	54:15:025807:1342	1 150 848,00	1,48
18274	54:15:025807:1344	1 346 436,71	0,87
18275	54:15:025807:1345	352 205,29	1,21
18276	54:15:025807:1346	352 205,29	1,21
18277	54:15:025807:1347	1 521 526,85	0,87
18278	54:15:025807:1348	482 473,00	1,66
18279	54:15:025807:1349	352 205,29	1,21
18280	54:15:025807:1350	482 473,00	1,66
18281	54:15:025807:18	676 222,00	1,17
18282	54:15:025807:19	1 179 000,00	0,94
18283	54:15:025807:20	988 118,01	0,87
18284	54:15:025807:21	1 014 333,00	1,17
18285	54:15:025807:23	676 222,00	1,17
18286	54:15:025807:24	676 222,00	1,17
18287	54:15:025808:1	39 639 709,20	0,89
18288	54:15:025808:124	60 824,79	16,90
18289	54:15:025808:125	135,17	16,90
18290	54:15:025808:4	385 912,90	1,17
18291	54:15:025808:60	5 678 064,00	0,94
18292	54:15:025808:61	10 288 740,00	0,89
18293	54:15:025809:11	21 931 496,00	0,89
18294	54:15:025809:133	842 945,70	1,17
18295	54:15:025809:134	2 273 112,00	0,94
18296	54:15:025809:377	5 725 224,00	0,94
18297	54:15:025809:527	3 043 286,09	1,20
18298	54:15:025809:528	5 326 189,68	1,20
18299	54:15:025809:530	1 107 558,36	1,48
18300	54:15:025809:531	1 879 447,42	1,20
18301	54:15:025809:532	1 610 047,80	1,20
18302	54:15:025809:533	624 408,24	1,48
18303	54:15:025809:534	1 557 941,92	1,20
18304	54:15:025809:535	28 410 157,02	0,89
18305	54:15:025809:536	5 707 564,65	0,87
18306	54:15:025809:537	8 363 806,28	1,20
18307	54:15:025809:538	4 505 228,77	0,87
18308	54:15:025809:539	14 032 409,84	0,89
18309	54:15:025809:540	4 925 681,30	1,06
18310	54:15:025809:541	1 123 794,16	1,48
18311	54:15:025809:542	842 945,70	1,17
18312	54:15:025809:546	41 266,05	1,40
18313	54:15:025809:547	339 017,52	1,31
18314	54:15:025809:548	713 694,03	1,48
18315	54:15:025809:550	1 704 362,40	0,94
18316	54:15:025809:552	4 314 366,58	0,69
18317	54:15:025809:555	400 951,70	1,66
18318	54:15:025809:556	1 103 116,29	1,48
18319	54:15:025809:557	520 996,64	1,08
18320	54:15:025809:558	634 074,72	0,85
18321	54:15:025810:1	2 628 616,72	1,20
18322	54:15:025810:160	2 326 944,16	1,20
18323	54:15:025810:2	1 356 982,58	1,48
18324	54:15:025810:338	3 140 560,36	0,87
18325	54:15:025810:339	2 905 391,34	1,20
18326	54:15:025810:357	13 802 429,52	0,83
18327	54:15:025810:358	2 957 957,26	0,94
18328	54:15:025810:359	1 559 487,82	0,94
18329	54:15:025810:360	7 649 352,00	0,94

18330	54:15:025810:361	1 685 348,43	0,94
18331	54:15:025810:362	898 655,04	1,48
18332	54:15:025810:374	49 029 632,00	0,89
18333	54:15:025810:379	3 682 388,45	0,87
18334	54:15:025810:380	1 320 480,00	0,94
18335	54:15:025810:383	2 739 052,80	0,94
18336	54:15:025810:390	1 439,36	0,65
18337	54:15:025810:391	1 440,22	0,65
18338	54:15:025810:392	5 391,71	0,65
18339	54:15:025810:393	6 247,11	1,40
18340	54:15:025810:4	108 803 381,85	0,89
18341	54:15:025810:52	2 358 000,00	0,94
18342	54:15:025810:53	582 950,00	1,17
18343	54:15:025810:54	399 288,00	1,66
18344	54:15:025810:55	314 400,00	1,31
18345	54:15:025810:56	582 950,00	1,17
18346	54:15:025810:57	582 950,00	1,17
18347	54:15:025810:63	965 151,59	1,48
18348	54:15:025810:894	2 801 438,64	8,49
18349	54:15:025810:897	361 753,88	1,31
18350	54:15:025810:900	399 645,47	250,88
18351	54:15:025810:901	10 551 380,25	1,20
18352	54:15:025810:902	9 554 406,43	1,20
18353	54:15:025810:913	1 086 609,52	1,48
18354	54:15:025810:916	1 073 646,05	1,48
18355	54:15:025810:917	1 210 805,72	1,20
18356	54:15:025810:937	232 086,15	1,66
18357	54:15:025810:938	219 774,77	1,66
18358	54:15:025810:939	219 774,77	1,66
18359	54:15:025810:940	14 789 513,06	0,83
18360	54:15:025810:942	1 771 809,69	0,69
18361	54:15:025810:943	8 311 559,04	0,87
18362	54:15:025810:949	3 397 718,60	0,69
18363	54:15:025810:950	4 961 926,42	0,87
18364	54:15:025810:951	5 272 003,10	0,87
18365	54:15:025810:960	46 530,96	16,90
18366	54:15:025810:961	60 841,68	16,90
18367	54:15:025810:964	57 479,42	16,90
18368	54:15:025810:970	1 544 262,31	0,87
18369	54:15:025810:971	8 911,95	1,77
18370	54:15:025810:972	263 262,22	1,66
18371	54:15:025810:977	1 785 923,99	0,69
18372	54:15:025810:978	608 766,20	1,08
18373	54:15:025811:1	45 366 038,84	0,89
18374	54:15:025811:363	27 968 627,54	0,89
18375	54:15:025811:54	697 208,20	1,17
18376	54:15:025811:587	9 984 460,54	0,65
18377	54:15:025811:589	9 898 427,96	0,65
18378	54:15:025811:592	18 082 447,19	0,65
18379	54:15:025811:593	2 973 719,07	0,94
18380	54:15:025812:1	45 117 065,58	0,89
18381	54:15:025812:284	28 984 655,31	0,89
18382	54:15:025812:288	9 840 184,79	0,89
18383	54:15:025812:289	1 480 824,00	0,94
18384	54:15:025812:290	5 624,42	0,65
18385	54:15:025812:291	27 100,89	1,40
18386	54:15:025812:292	8 192,55	0,65
18387	54:15:025812:293	18 229,17	0,65
18388	54:15:025812:3	8 037 308,08	0,94
18389	54:15:025812:6	567 793,30	1,17

18390	54:15:025812:643	483 382,14	1,17
18391	54:15:025812:644	4 237 258,81	0,69
18392	54:15:025812:645	742 505,75	0,85
18393	54:15:025812:646	5 965 251,44	0,69
18394	54:15:025812:647	576 187,78	1,17
18395	54:15:025812:648	18 974 002,96	1,06
18396	54:15:025812:649	863 931,90	1,17
18397	54:15:025812:650	863 931,90	1,17
18398	54:15:025812:651	863 931,90	1,17
18399	54:15:025812:652	832 452,60	1,17
18400	54:15:025812:653	575 954,60	1,17
18401	54:15:025812:654	420 446,86	0,85
18402	54:15:025812:655	323 570,00	1,31
18403	54:15:025812:656	1 065 366,77	1,17
18404	54:15:025812:657	299 260,33	1,31
18405	54:15:025812:658	1 077 338,13	0,94
18406	54:15:025812:659	799 026,25	1,17
18407	54:15:025812:660	270 576,57	1,31
18408	54:15:025812:661	270 576,57	1,31
18409	54:15:025812:662	970 678,25	0,94
18410	54:15:025812:663	481 627,46	1,17
18411	54:15:025812:664	481 627,46	1,17
18412	54:15:025812:665	481 627,46	1,17
18413	54:15:025812:666	863 931,90	1,17
18414	54:15:025812:667	266 490,68	1,31
18415	54:15:025812:668	268 401,97	1,31
18416	54:15:025812:669	311 063,43	1,31
18417	54:15:025812:670	319 963,57	1,31
18418	54:15:025812:671	575 954,60	1,17
18419	54:15:025812:672	575 954,60	1,17
18420	54:15:025812:673	323 570,00	1,31
18421	54:15:025812:674	1 164 852,00	0,94
18422	54:15:025812:675	408 531,36	0,85
18423	54:15:025812:676	408 531,36	0,85
18424	54:15:025812:677	323 570,00	1,31
18425	54:15:025812:678	839 448,00	1,17
18426	54:15:025812:679	323 570,00	1,31
18427	54:15:025812:680	323 570,00	1,31
18428	54:15:025812:681	855 770,60	1,17
18429	54:15:025812:682	323 570,00	1,31
18430	54:15:025812:683	863 931,90	1,17
18431	54:15:025812:684	323 570,00	1,31
18432	54:15:025812:685	855 770,60	1,17
18433	54:15:025812:686	1 691 044,42	0,69
18434	54:15:025812:688	863 931,90	1,17
18435	54:15:025812:689	323 570,00	1,31
18436	54:15:025812:690	575 954,60	1,17
18437	54:15:025812:691	420 446,86	0,85
18438	54:15:025812:692	323 570,00	1,31
18439	54:15:025812:693	863 931,90	1,17
18440	54:15:025812:694	323 570,00	1,31
18441	54:15:025812:695	481 626,29	1,17
18442	54:15:025812:696	527 380,79	0,85
18443	54:15:025812:697	481 626,29	1,17
18444	54:15:025812:698	270 576,57	1,31
18445	54:15:025812:699	323 570,00	1,31
18446	54:15:025812:700	575 954,60	1,17
18447	54:15:025812:701	323 570,00	1,31
18448	54:15:025812:702	323 570,00	1,31
18449	54:15:025812:703	863 931,90	1,17



18450	54:15:025812:704	575 954,60	1,17
18451	54:15:025812:705	323 570,00	1,31
18452	54:15:025812:706	314 400,00	1,31
18453	54:15:025812:707	420 446,86	0,85
18454	54:15:025812:708	323 570,00	1,31
18455	54:15:025812:709	236 206,10	0,96
18456	54:15:025812:710	863 931,90	1,17
18457	54:15:025812:711	299 260,33	1,31
18458	54:15:025812:712	323 570,00	1,31
18459	54:15:025812:713	323 570,00	1,31
18460	54:15:025812:714	575 954,60	1,17
18461	54:15:025812:715	567 793,30	1,17
18462	54:15:025812:716	799 014,59	1,17
18463	54:15:025812:717	236 206,10	0,96
18464	54:15:025812:718	575 954,60	1,17
18465	54:15:025812:719	963 257,25	1,17
18466	54:15:025812:720	1 065 366,77	1,17
18467	54:15:025812:721	323 570,00	1,31
18468	54:15:025812:722	299 260,33	1,31
18469	54:15:025812:723	532 684,55	1,17
18470	54:15:025812:724	963 257,25	1,17
18471	54:15:025812:725	481 628,63	1,17
18472	54:15:025812:726	270 577,88	1,31
18473	54:15:025812:727	270 577,88	1,31
18474	54:15:025812:728	532 684,55	1,17
18475	54:15:025812:729	323 570,00	1,31
18476	54:15:025812:730	414 489,11	0,85
18477	54:15:025812:731	532 684,55	1,17
18478	54:15:025812:732	323 570,00	1,31
18479	54:15:025812:733	323 570,00	1,31
18480	54:15:025812:734	323 570,00	1,31
18481	54:15:025812:735	323 570,00	1,31
18482	54:15:025812:736	575 954,60	1,17
18483	54:15:025812:737	270 577,88	1,31
18484	54:15:025812:739	963 254,92	1,17
18485	54:15:025812:740	236 206,10	0,96
18486	54:15:025812:742	270 577,88	1,31
18487	54:15:025812:743	575 954,60	1,17
18488	54:15:025812:744	270 577,88	1,31
18489	54:15:025812:745	270 577,88	1,31
18490	54:15:025812:746	270 577,88	1,31
18491	54:15:025812:747	567 793,30	1,17
18492	54:15:025812:749	299 260,33	1,31
18493	54:15:025812:750	575 954,60	1,17
18494	54:15:025812:751	408 531,36	0,85
18495	54:15:025812:752	314 400,00	1,31
18496	54:15:025812:753	323 570,00	1,31
18497	54:15:025812:754	323 570,00	1,31
18498	54:15:025812:755	270 576,57	1,31
18499	54:15:025812:756	575 954,60	1,17
18500	54:15:025812:757	323 570,00	1,31
18501	54:15:025812:758	323 570,00	1,31
18502	54:15:025812:759	575 954,60	1,17
18503	54:15:025812:760	323 570,00	1,31
18504	54:15:025812:761	299 260,33	1,31
18505	54:15:025812:762	532 683,39	1,17
18506	54:15:025812:763	299 260,33	1,31
18507	54:15:025812:764	1 085 867,49	0,94
18508	54:15:025812:765	35,52	1,48
18509	54:15:025812:766	840 702,46	0,69

18510	54:15:025812:767	2 024 956,83	0,69
18511	54:15:025812:768	323 570,00	1,31
18512	54:15:025812:769	118 103,05	0,96
18513	54:15:025812:770	161 785,00	1,31
18514	54:15:025812:771	197 520,90	0,96
18515	54:15:025812:772	722 439,44	1,17
18516	54:15:025812:773	236 206,10	0,96
18517	54:15:025812:774	420 446,86	0,85
18518	54:15:025812:775	270 576,57	1,31
18519	54:15:025812:776	532 684,55	1,17
18520	54:15:025812:777	218 460,04	0,96
18521	54:15:025812:778	218 460,04	0,96
18522	54:15:025812:779	299 260,33	1,31
18523	54:15:025812:780	299 260,33	1,31
18524	54:15:025812:781	299 260,33	1,31
18525	54:15:025812:782	135 288,94	1,31
18526	54:15:025812:783	299 260,33	1,31
18527	54:15:025812:784	299 260,33	1,31
18528	54:15:025812:785	361 220,30	1,17
18529	54:15:025812:786	299 260,33	1,31
18530	54:15:025812:787	197 520,90	0,96
18531	54:15:025812:788	703 176,09	0,85
18532	54:15:025812:789	197 520,90	0,96
18533	54:15:025812:790	270 576,57	1,31
18534	54:15:025812:791	270 576,57	1,31
18535	54:15:025812:792	270 576,57	1,31
18536	54:15:025812:793	197 520,90	0,96
18537	54:15:025812:794	270 576,57	1,31
18538	54:15:025812:795	270 576,57	1,31
18539	54:15:025812:796	270 576,57	1,31
18540	54:15:025812:797	236 206,10	0,96
18541	54:15:025812:798	323 570,00	1,31
18542	54:15:025812:799	270 576,57	1,31
18543	54:15:025812:800	236 206,10	0,96
18544	54:15:025812:801	1 088 137,77	0,94
18545	54:15:025812:802	299 260,33	1,31
18546	54:15:025812:803	532 684,55	1,17
18547	54:15:025812:804	323 570,00	1,31
18548	54:15:025812:805	722 440,61	1,17
18549	54:15:025812:806	481 627,46	1,17
18550	54:15:025812:807	299 260,33	1,31
18551	54:15:025812:808	270 576,57	1,31
18552	54:15:025812:809	270 576,57	1,31
18553	54:15:025812:810	270 576,57	1,31
18554	54:15:025812:811	270 576,57	1,31
18555	54:15:025812:812	197 520,90	0,96
18556	54:15:025812:813	270 576,57	1,31
18557	54:15:025812:814	197 520,90	0,96
18558	54:15:025812:815	197 520,90	0,96
18559	54:15:025812:816	270 576,57	1,31
18560	54:15:025812:817	236 206,10	0,96
18561	54:15:025812:818	270 577,88	1,31
18562	54:15:025812:819	630 670,29	0,85
18563	54:15:025813:2	7 434 775,89	0,94
18564	54:15:025813:212	18 011 976,00	0,89
18565	54:15:025813:216	4 989 528,00	0,94
18566	54:15:025813:234	11 809 513,76	0,89
18567	54:15:025813:248	521 040,71	1,17
18568	54:15:025813:249	46 536,44	1,40
18569	54:15:025813:250	10 077 782,79	0,65

18570	54:15:025813:251	15 901 202,17	0,65
18571	54:15:025813:252	374 660,00	1,31
18572	54:15:025813:253	722 549,68	0,69
18573	54:15:025813:254	710 499,46	1,17
18574	54:15:025813:255	568 609,43	1,17
18575	54:15:025813:256	791 816,40	0,69
18576	54:15:025813:257	753 396,09	0,69
18577	54:15:025813:258	216 019,00	1,31
18578	54:15:025813:259	388 939,00	1,31
18579	54:15:025813:260	536 314,00	1,17
18580	54:15:025813:261	219 949,00	0,96
18581	54:15:025813:262	1 203 560,93	0,69
18582	54:15:025813:264	1 072 628,00	1,17
18583	54:15:025813:265	560 947,60	0,85
18584	54:15:025813:266	536 314,00	1,17
18585	54:15:025813:267	219 949,00	0,96
18586	54:15:025813:268	301 300,00	1,31
18587	54:15:025813:269	301 300,00	1,31
18588	54:15:025813:270	722 739,64	0,85
18589	54:15:025813:271	278 105,14	1,31
18590	54:15:025813:272	495 027,15	1,17
18591	54:15:025813:273	495 027,15	1,17
18592	54:15:025813:274	278 106,45	1,31
18593	54:15:025813:275	542 054,73	0,85
18594	54:15:025813:276	301 300,00	1,31
18595	54:15:025813:277	301 300,00	1,31
18596	54:15:025813:278	215 848,70	1,31
18597	54:15:025813:279	576 314,86	1,17
18598	54:15:025813:280	215 848,70	1,31
18599	54:15:025813:281	384 210,69	1,17
18600	54:15:025813:282	384 210,69	1,17
18601	54:15:025813:283	37 845,90	1,40
18602	54:15:025813:284	89 708,80	1,40
18603	54:15:025813:285	182 090,00	1,31
18604	54:15:025813:286	278 105,14	1,31
18605	54:15:025813:287	215 848,70	1,31
18606	54:15:025813:288	215 848,70	1,31
18607	54:15:025813:289	3 008 902,32	0,69
18608	54:15:025813:290	495 028,32	1,17
18609	54:15:025813:291	323 773,05	1,31
18610	54:15:025813:292	783 018,44	0,85
18611	54:15:025813:293	804 471,00	1,17
18612	54:15:025813:294	278 106,45	1,31
18613	54:15:025813:295	301 300,00	1,31
18614	54:15:025813:296	219 949,00	0,96
18615	54:15:025813:297	361 370,67	0,85
18616	54:15:025813:298	301 300,00	1,31
18617	54:15:025813:3	1 770 386,40	0,94
18618	54:15:025813:300	2 265 282,06	0,69
18619	54:15:025813:301	301 300,00	1,31
18620	54:15:025813:302	4 835 002,95	8,49
18621	54:15:025813:303	342 977,48	10,24
18622	54:15:025813:304	17 954,95	10,24
18623	54:15:025813:305	128 956,40	1,40
18624	54:15:025813:306	2 265 283,44	0,69
18625	54:15:025813:307	147 490,76	10,24
18626	54:15:025813:308	8 097,32	1,54
18627	54:15:025813:309	28 034,00	1,40
18628	54:15:025813:310	9 958,18	1,02
18629	54:15:025813:311	159,78	7,99

18630	54:15:025813:312	4 691 338,66	0,69
18631	54:15:025813:4	1 044 122,40	0,94
18632	54:15:025813:5	306 540,00	1,31
18633	54:15:025813:6	365 229,83	1,17
18634	54:15:025813:7	301 300,00	1,31
18635	54:15:025813:8	306 540,00	1,31
18636	54:15:025814:1	57 532 598,60	0,89
18637	54:15:025814:10	349 770,00	1,17
18638	54:15:025814:101	191 275,71	0,96
18639	54:15:025814:102	191 191,89	0,96
18640	54:15:025814:103	306 427,55	0,85
18641	54:15:025814:104	536 255,65	0,85
18642	54:15:025814:105	219 955,54	0,96
18643	54:15:025814:106	248 576,63	0,96
18644	54:15:025814:111	13 451 221,64	0,89
18645	54:15:025814:113	708 951,36	0,85
18646	54:15:025814:115	967 590,43	0,69
18647	54:15:025814:117	256 183,21	0,85
18648	54:15:025814:12	1 290 818,14	0,94
18649	54:15:025814:125	192 113,88	0,96
18650	54:15:025814:129	26 718 363,07	0,65
18651	54:15:025814:13	1 475 381,81	9,23
18652	54:15:025814:133	255 869,90	0,85
18653	54:15:025814:140	1 528 102,10	0,69
18654	54:15:025814:16	262 000,00	1,31
18655	54:15:025814:18	582 950,00	1,17
18656	54:15:025814:19	349 770,00	1,17
18657	54:15:025814:20	466 360,00	1,17
18658	54:15:025814:21	209 600,00	1,31
18659	54:15:025814:22	933 885,90	1,17
18660	54:15:025814:24	209 594,14	1,31
18661	54:15:025814:25	510 537,39	0,85
18662	54:15:025814:3	722 858,00	1,17
18663	54:15:025814:6	454 685,92	1,17
18664	54:15:025814:635	489 678,00	1,17
18665	54:15:025814:636	1 156 363,20	0,94
18666	54:15:025814:637	2 631 528,00	0,94
18667	54:15:025814:638	946 972,80	0,94
18668	54:15:025814:639	2 075 247,50	0,69
18669	54:15:025814:641	3 679 587,78	8,49
18670	54:15:025814:642	149 139,79	10,24
18671	54:15:025814:645	192 216,30	0,96
18672	54:15:025814:646	42 702,03	38,09
18673	54:15:025814:647	785 337,09	10,24
18674	54:15:025814:648	974 688,60	10,24
18675	54:15:025814:650	585 281,80	1,17
18676	54:15:025814:651	2 900 585,28	0,69
18677	54:15:025814:653	1 993 096,25	6,62
18678	54:15:025814:657	263 310,00	1,31
18679	54:15:025814:658	585 281,80	1,17
18680	54:15:025814:659	705 952,45	1,17
18681	54:15:025814:661	350 935,90	1,17
18682	54:15:025814:662	466 360,00	1,17
18683	54:15:025814:663	516 493,70	1,17
18684	54:15:025814:665	60 807,89	16,90
18685	54:15:025814:666	192 216,30	0,96
18686	54:15:025814:668	2 655 254,48	6,62
18687	54:15:025814:90	1 600 419,79	0,94
18688	54:15:025814:91	1 697 561,71	0,94
18689	54:15:025814:96	209 617,17	1,31

18690	54:15:025815:10	583 947,47	1,17
18691	54:15:025815:100	5 715 792,00	0,94
18692	54:15:025815:13	442 820,26	1,17
18693	54:15:025815:14	721 760,48	1,17
18694	54:15:025815:15	699 540,00	1,17
18695	54:15:025815:16	477 602,37	0,85
18696	54:15:025815:17	353 700,00	1,31
18697	54:15:025815:193	353 700,00	1,31
18698	54:15:025815:194	752 821,63	1,17
18699	54:15:025815:195	689 396,67	1,17
18700	54:15:025815:196	324 225,00	1,31
18701	54:15:025815:197	1 754 823,60	0,94
18702	54:15:025815:198	1 134 420,70	1,17
18703	54:15:025815:199	1 502 989,20	0,94
18704	54:15:025815:200	5 372 938,80	0,94
18705	54:15:025815:202	1 826 412,48	0,94
18706	54:15:025815:203	5 339 455,20	0,94
18707	54:15:025815:204	4 177 244,16	0,94
18708	54:15:025815:205	4 233 647,52	0,94
18709	54:15:025815:207	1 158 923,04	0,94
18710	54:15:025815:208	7 321 872,96	0,94
18711	54:15:025815:209	724 257,08	1,17
18712	54:15:025815:210	26 105 606,64	0,89
18713	54:15:025815:217	4 882 672,49	0,69
18714	54:15:025815:218	11 008 970,14	1,06
18715	54:15:025815:219	28 926,10	3,10
18716	54:15:025815:220	3 552 157,22	0,69
18717	54:15:025815:221	716 145,26	0,85
18718	54:15:025815:223	170 786,01	1,31
18719	54:15:025815:224	133 197,94	1,40
18720	54:15:025815:225	60 807,89	16,90
18721	54:15:025815:226	60 807,89	16,90
18722	54:15:025815:229	872 093,20	1,17
18723	54:15:025815:230	963 412,32	1,17
18724	54:15:025815:231	577 697,62	1,17
18725	54:15:025815:234	16 953,56	1,40
18726	54:15:025815:235	237 484,66	1,31
18727	54:15:025815:236	1 080 246,96	0,94
18728	54:15:025815:237	128 395,72	1,40
18729	54:15:025815:238	352 093,22	10,24
18730	54:15:025815:5	5 401 302,71	0,94
18731	54:15:025815:6	1 059 048,84	0,94
18732	54:15:025815:64	4 522 120,77	0,69
18733	54:15:025815:88	10 285 176,80	0,89
18734	54:15:025815:89	150 650,00	1,31
18735	54:15:025816:1	34 322 387,71	0,89
18736	54:15:025816:107	4 489 632,00	0,94
18737	54:15:025816:108	3 326 568,31	0,94
18738	54:15:025816:206	21 521 728,00	0,89
18739	54:15:025816:213	5 423,49	0,65
18740	54:15:025816:214	1 420,30	0,65
18741	54:15:025816:215	271 170,00	1,31
18742	54:15:025816:216	3 123 878,40	0,94
18743	54:15:025816:217	7 985 798,99	0,94
18744	54:15:025816:218	5 935 452,98	0,69
18745	54:15:025816:220	26,64	1,48
18746	54:15:025816:222	60 824,79	16,90
18747	54:15:025816:223	9 366 727,80	0,65
18748	54:15:025816:225	6 506 458,64	0,69
18749	54:15:025816:3	3 645 468,00	0,94

18750	54:15:025817:1	27 998 729,46	0,89
18751	54:15:025817:533	29 966 512,00	0,89
18752	54:15:025817:539	3 680,27	0,65
18753	54:15:025817:540	8 011 936,94	0,94
18754	54:15:025817:543	11 144 571,09	0,65
18755	54:15:025817:545	3 738 234,08	0,87
18756	54:15:025817:546	4 279,58	3,07
18757	54:15:025817:548	2 754 488,27	0,87
18758	54:15:025817:549	11 334 937,83	0,83
18759	54:15:025817:550	3 873 015,00	0,69
18760	54:15:025817:551	3 563 173,80	0,69
18761	54:15:025817:552	8 656 963,13	0,87
18762	54:15:025817:553	8 263 464,80	0,87
18763	54:15:025817:554	6 816 506,40	0,69
18764	54:15:025817:555	36 882,93	10,24
18765	54:15:025817:557	961 196,26	0,69
18766	54:15:025817:7	1 461 960,00	0,94
18767	54:15:025817:8	1 909 980,00	0,94
18768	54:15:025818:1000	633 083,70	1,17
18769	54:15:025818:1001	14 017,00	1,40
18770	54:15:025818:1002	204 360,00	1,31
18771	54:15:025818:1003	35 042,50	1,40
18772	54:15:025818:1004	7 917,86	0,65
18773	54:15:025818:1006	2 367 875,30	0,69
18774	54:15:025818:1007	173 090,30	0,96
18775	54:15:025818:1008	173 090,30	0,96
18776	54:15:025818:1009	173 090,30	0,96
18777	54:15:025818:1010	163 527,30	0,96
18778	54:15:025818:1011	308 100,73	0,85
18779	54:15:025818:1012	163 527,30	0,96
18780	54:15:025818:1013	173 090,30	0,96
18781	54:15:025818:1014	76 049,92	10,24
18782	54:15:025818:1015	25 329,49	10,24
18783	54:15:025818:1016	5 649,21	1,47
18784	54:15:025818:1017	15 353,38	10,24
18785	54:15:025818:1018	25 319,25	10,24
18786	54:15:025818:1019	396 406,00	1,17
18787	54:15:025818:1020	633 083,70	1,17
18788	54:15:025818:1021	237 110,00	1,31
18789	54:15:025818:1023	384 715,56	1,31
18790	54:15:025818:1024	546 629,88	1,17
18791	54:15:025818:1025	579 452,30	1,17
18792	54:15:025818:1029	792 812,00	1,17
18793	54:15:025818:1031	308 100,73	0,85
18794	54:15:025818:137	818 461,80	1,17
18795	54:15:025818:138	1 365 753,60	0,94
18796	54:15:025818:141	818 461,80	1,17
18797	54:15:025818:143	1 055 139,50	1,17
18798	54:15:025818:144	422 055,80	1,17
18799	54:15:025818:147	419 724,00	1,17
18800	54:15:025818:149	630 829,04	1,17
18801	54:15:025818:151	422 055,80	1,17
18802	54:15:025818:153	797 475,60	1,17
18803	54:15:025818:154	2 216 520,00	0,94
18804	54:15:025818:155	1 055 139,50	1,17
18805	54:15:025818:156	235 800,00	1,31
18806	54:15:025818:157	1 707 192,00	0,94
18807	54:15:025818:158	844 111,60	1,17
18808	54:15:025818:160	844 111,60	1,17
18809	54:15:025818:162	797 475,60	1,17

18810	54:15:025818:163	1 166 738,40	0,94
18811	54:15:025818:164	291 078,59	0,85
18812	54:15:025818:165	396 406,00	1,17
18813	54:15:025818:166	844 111,60	1,17
18814	54:15:025818:167	422 055,80	1,17
18815	54:15:025818:168	422 055,80	1,17
18816	54:15:025818:169	844 111,60	1,17
18817	54:15:025818:171	818 461,80	1,17
18818	54:15:025818:172	1 195 034,40	0,94
18819	54:15:025818:174	633 083,70	1,17
18820	54:15:025818:176	633 083,70	1,17
18821	54:15:025818:178	422 055,80	1,17
18822	54:15:025818:179	844 111,60	1,17
18823	54:15:025818:181	1 195 034,40	0,94
18824	54:15:025818:182	633 083,70	1,17
18825	54:15:025818:183	844 111,60	1,17
18826	54:15:025818:184	1 055 139,50	1,17
18827	54:15:025818:186	419 724,00	1,17
18828	54:15:025818:187	224 141,00	1,31
18829	54:15:025818:188	609 765,70	1,17
18830	54:15:025818:189	398 737,80	1,17
18831	54:15:025818:191	633 083,70	1,17
18832	54:15:025818:195	594 609,00	1,17
18833	54:15:025818:199	409 230,90	1,17
18834	54:15:025818:204	1 049 310,00	1,17
18835	54:15:025818:205	732 943,04	1,48
18836	54:15:025818:206	1 282 044,73	0,94
18837	54:15:025818:208	909 402,00	1,17
18838	54:15:025818:209	1 335 059,99	0,94
18839	54:15:025818:210	909 402,00	1,17
18840	54:15:025818:211	1 886 400,00	0,94
18841	54:15:025818:212	598 106,70	1,17
18842	54:15:025818:213	667 053,68	1,48
18843	54:15:025818:215	1 053 003,96	1,48
18844	54:15:025818:217	1 890 607,49	1,20
18845	54:15:025818:218	1 332 609,80	1,48
18846	54:15:025818:3	196 500,00	1,31
18847	54:15:025818:4	8 410,20	1,40
18848	54:15:025818:5	7 339 546,64	0,94
18849	54:15:025818:756	867 743,05	0,69
18850	54:15:025818:770	994 514,87	0,69
18851	54:15:025818:771	7 506 906,16	0,94
18852	54:15:025818:774	13 968 545,72	0,89
18853	54:15:025818:786	501 337,00	1,17
18854	54:15:025818:797	28 034,00	1,40
18855	54:15:025818:8	11 812 008,00	0,89
18856	54:15:025818:800	15 959 572,80	0,89
18857	54:15:025818:802	5 698 814,40	0,94
18858	54:15:025818:804	4 834,47	0,65
18859	54:15:025818:805	6 392,84	0,65
18860	54:15:025818:808	1 710 644,11	0,94
18861	54:15:025818:983	422 055,80	1,17
18862	54:15:025818:985	792 812,00	1,17
18863	54:15:025818:986	1 042 314,60	1,17
18864	54:15:025818:987	422 055,80	1,17
18865	54:15:025818:988	844 111,60	1,17
18866	54:15:025818:990	1 365 753,60	0,94
18867	54:15:025818:991	237 110,00	1,31
18868	54:15:025818:992	633 083,70	1,17
18869	54:15:025818:993	7 673 894,06	0,94

18870	54:15:025818:994	8 935 878,69	0,94
18871	54:15:025818:995	1 909 451,81	0,94
18872	54:15:025818:996	396 406,00	1,17
18873	54:15:025818:998	201 740,00	1,31
18874	54:15:025818:999	619 092,90	1,17
18875	54:15:025819:100	294 750,00	1,31
18876	54:15:025819:102	294 750,00	1,31
18877	54:15:025819:103	951 197,18	1,08
18878	54:15:025819:104	1 025 992,00	1,17
18879	54:15:025819:105	769 494,00	1,17
18880	54:15:025819:106	294 750,00	1,31
18881	54:15:025819:107	769 494,00	1,17
18882	54:15:025819:109	786 982,50	1,17
18883	54:15:025819:110	1 025 992,00	1,17
18884	54:15:025819:111	524 655,00	1,17
18885	54:15:025819:112	769 494,00	1,17
18886	54:15:025819:114	511 096,56	0,85
18887	54:15:025819:115	1 049 310,00	1,17
18888	54:15:025819:119	574 497,23	0,85
18889	54:15:025819:16	4 547 473,74	0,94
18890	54:15:025819:17	512 996,00	1,17
18891	54:15:025819:18	512 996,00	1,17
18892	54:15:025819:19	263 310,00	1,31
18893	54:15:025819:20	361 429,00	1,17
18894	54:15:025819:21	196 500,00	1,31
18895	54:15:025819:22	536 314,00	1,17
18896	54:15:025819:23	288 200,00	1,31
18897	54:15:025819:616	2 087 383,64	0,69
18898	54:15:025819:617	1 748 229,71	1,20
18899	54:15:025819:713	2 742 354,00	0,94
18900	54:15:025819:714	6 871 740,19	0,94
18901	54:15:025819:725	21 967 128,00	0,89
18902	54:15:025819:730	617 927,00	1,17
18903	54:15:025819:732	15 361 008,65	0,83
18904	54:15:025819:735	900 559,39	0,87
18905	54:15:025819:739	3 344 735,75	0,87
18906	54:15:025819:748	534 718,74	1,08
18907	54:15:025819:751	686 449,27	1,48
18908	54:15:025819:752	822 969,17	1,48
18909	54:15:025819:753	168 047,01	1,78
18910	54:15:025819:754	459 846,68	1,66
18911	54:15:025819:755	666 459,92	1,48
18912	54:15:025819:756	3 345 274,79	1,20
18913	54:15:025819:757	2 150 213,04	0,94
18914	54:15:025819:758	1 060 969,00	1,17
18915	54:15:025819:759	365 359,00	1,31
18916	54:15:025819:760	362 870,00	1,31
18917	54:15:025819:761	2 022 832,94	1,20
18918	54:15:025819:762	823 709,52	1,48
18919	54:15:025819:763	494 551,46	1,48
18920	54:15:025819:764	347 546,93	1,66
18921	54:15:025819:766	592 161,71	1,48
18922	54:15:025819:767	1 169 568,94	0,94
18923	54:15:025819:768	281 653,93	1,31
18924	54:15:025819:769	282 943,80	1,66
18925	54:15:025819:770	1,40	1,40
18926	54:15:025819:771	261 881,64	1,21
18927	54:15:025819:772	524 655,00	1,17
18928	54:15:025819:774	8 919 295,34	0,83
18929	54:15:025819:775	9 406 553,15	0,83



18930	54:15:025819:776	1 964 815,83	0,87
18931	54:15:025819:777	1 770 742,46	0,87
18932	54:15:025819:778	1 377 244,13	0,87
18933	54:15:025819:779	15 325,39	1,78
18934	54:15:025819:780	983 738,81	0,87
18935	54:15:025819:784	774 603,00	0,69
18936	54:15:025819:785	729 611,48	1,08
18937	54:15:025819:786	365 847,63	1,66
18938	54:15:025819:787	63 076,50	1,40
18939	54:15:025819:788	30 837,40	1,40
18940	54:15:025819:789	206 980,00	1,31
18941	54:15:025819:790	63 076,50	1,40
18942	54:15:025819:791	39 163,50	1,78
18943	54:15:025819:792	262 864,60	1,66
18944	54:15:025819:794	574 497,23	0,85
18945	54:15:025819:795	273 262,73	1,21
18946	54:15:025819:796	273 262,73	1,21
18947	54:15:025819:797	273 262,73	1,21
18948	54:15:025819:798	292 130,00	1,31
18949	54:15:025819:799	729 611,48	1,08
18950	54:15:025819:800	1 434 791,52	1,48
18951	54:15:025819:803	15 117,80	12,60
18952	54:15:025819:804	16 881,55	12,60
18953	54:15:025819:805	12 598,17	12,60
18954	54:15:025819:806	11 338,35	12,60
18955	54:15:025819:807	10 456,48	12,60
18956	54:15:025819:808	17 419,54	16,90
18957	54:15:025819:809	42 239,43	16,90
18958	54:15:025819:810	2 585 799,07	1,20
18959	54:15:025819:811	2 229,04	1,87
18960	54:15:025819:813	382 998,15	0,85
18961	54:15:025819:815	63 205,01	12,60
18962	54:15:025819:817	374 332,50	1,66
18963	54:15:025819:818	11 842,96	1,40
18964	54:15:025819:95	769 494,00	1,17
18965	54:15:025819:96	512 996,00	1,17
18966	54:15:025819:97	294 750,00	1,31
18967	54:15:025819:98	524 655,00	1,17
18968	54:15:025819:99	213 390,69	0,96
18969	54:15:025820:1	75 297 805,19	0,89
18970	54:15:025820:14	1 160 070,50	1,17
18971	54:15:025820:2	43 464 467,01	0,83
18972	54:15:025820:3	3 301 200,00	0,94
18973	54:15:025820:377	31 194 282,93	0,89
18974	54:15:025820:378	51 212,07	10,24
18975	54:15:025820:379	25 606,04	10,24
18976	54:15:025820:380	2 765 958,52	0,94
18977	54:15:025820:382	684 304,02	1,17
18978	54:15:025820:383	817 746,16	0,85
18979	54:15:025820:384	1 145 222,76	1,17
18980	54:15:025820:385	557 475,09	0,85
18981	54:15:025820:386	488 861,87	1,17
18982	54:15:025820:388	5 572 872,68	0,69
18983	54:15:025820:389	4 704 077,95	0,69
18984	54:15:025820:390	2 782 373,98	0,69
18985	54:15:025820:391	3 308 690,89	0,69
18986	54:15:025820:392	2 957 468,68	0,69
18987	54:15:025820:393	230 454,32	10,24
18988	54:15:025820:394	22 533,31	10,24
18989	54:15:025820:395	996 559,20	9,23

18990	54:15:025820:396	23 557,55	10,24
18991	54:15:025820:397	35 848,45	10,24
18992	54:15:025820:398	2 262 229,78	0,69
18993	54:15:025820:399	1 748 261,76	0,69
18994	54:15:025820:4	952 632,00	0,94
18995	54:15:025820:400	3 528,44	0,65
18996	54:15:025820:401	5 413,61	0,65
18997	54:15:025820:5	1 807 171,20	0,94
18998	54:15:025820:6	7 017 408,00	0,94
18999	54:15:025821:11	3 448 540,10	0,69
19000	54:15:025821:1107	5 731 758,56	0,69
19001	54:15:025821:1108	1 504 001,25	0,94
19002	54:15:025821:1119	28 701 099,42	0,89
19003	54:15:025821:1122	602 344,75	1,17
19004	54:15:025821:1123	25 606,04	10,24
19005	54:15:025821:1124	25 606,04	10,24
19006	54:15:025821:1125	3 251,42	0,65
19007	54:15:025821:1126	1 876 968,00	0,94
19008	54:15:025821:1127	1 876 968,00	0,94
19009	54:15:025821:1128	4 692 420,00	0,94
19010	54:15:025821:1129	9 395 267,60	0,89
19011	54:15:025821:1130	4 692 420,00	0,94
19012	54:15:025821:1131	2 466 335,95	0,69
19013	54:15:025821:1133	2 627 755,20	0,94
19014	54:15:025821:1134	6 006 297,60	0,94
19015	54:15:025821:1135	6 439 877,21	0,69
19016	54:15:025821:1136	11 646 586,44	0,65
19017	54:15:025821:1137	2 496 883,71	1,06
19018	54:15:025821:1138	959 130,65	0,69
19019	54:15:025821:1139	1 501 574,40	0,94
19020	54:15:025821:1140	4 692 420,00	0,94
19021	54:15:025821:1141	4 692 420,00	0,94
19022	54:15:025821:1142	3 425 466,60	0,69
19023	54:15:025821:1144	1 557 537,29	0,69
19024	54:15:025821:1145	4 997 050,02	0,69
19025	54:15:025821:1146	721 654,58	0,69
19026	54:15:025821:1147	260 690,00	1,31
19027	54:15:025821:1148	260 690,00	1,31
19028	54:15:025821:1149	260 690,00	1,31
19029	54:15:025821:1150	464 028,20	1,17
19030	54:15:025821:1151	1 669 879,51	0,69
19031	54:15:025821:1152	260 690,00	1,31
19032	54:15:025821:1153	2 420,36	0,65
19033	54:15:025821:1159	129 358,69	1,40
19034	54:15:025821:12	1 046 574,72	0,69
19035	54:15:025821:81	1 126 493,94	0,94
19036	54:15:025821:82	262 000,00	1,31
19037	54:15:025821:938	23 601 513,50	0,89
19038	54:15:025822:1	64 247 179,98	0,89
19039	54:15:025822:11	317 020,00	1,31
19040	54:15:025822:12	379 900,00	1,31
19041	54:15:025822:14	564 295,60	1,17
19042	54:15:025822:15	846 443,40	1,17
19043	54:15:025822:16	564 295,60	1,17
19044	54:15:025822:17	317 020,00	1,31
19045	54:15:025822:227	6 711 666,89	0,94
19046	54:15:025822:464	242 138,14	10,24
19047	54:15:025822:465	20 538 604,84	0,89
19048	54:15:025822:466	317 020,00	1,31
19049	54:15:025822:467	564 295,60	1,17

19050	54:15:025822:468	3 875 328,67	0,94
19051	54:15:025822:469	5 992 351,44	0,94
19052	54:15:025822:470	3 395 546,41	0,94
19053	54:15:025822:471	1 996 758,17	0,94
19054	54:15:025822:472	4 780 173,44	0,94
19055	54:15:025822:473	3 005 047,46	0,94
19056	54:15:025822:474	2 769 708,69	0,94
19057	54:15:025822:475	2 111 076,84	0,94
19058	54:15:025822:476	2 992 798,12	0,94
19059	54:15:025822:477	3 724 996,74	0,94
19060	54:15:025822:478	187 618,20	1,31
19061	54:15:025822:479	187 618,20	1,31
19062	54:15:025822:480	375 214,13	1,31
19063	54:15:025822:482	500 801,85	1,17
19064	54:15:025822:488	38 675,36	10,24
19065	54:15:025822:489	3 851,15	10,24
19066	54:15:025822:490	101 061,90	10,24
19067	54:15:025822:491	397 825,60	10,24
19068	54:15:025822:492	9 013,32	10,24
19069	54:15:025822:493	12 925,93	10,24
19070	54:15:025822:494	11 461,26	10,24
19071	54:15:025822:495	5 290,06	0,65
19072	54:15:025822:496	9 905,81	1,40
19073	54:15:025822:497	5 001,33	0,65
19074	54:15:025822:498	7 830,07	0,65
19075	54:15:025822:5	816 233,77	1,17
19076	54:15:025822:500	860 434,20	1,17
19077	54:15:025822:501	42 813,89	16,90
19078	54:15:025822:502	60 841,68	16,90
19079	54:15:025822:503	37 364,33	10,24
19080	54:15:025822:504	1 141 272,00	0,94
19081	54:15:025822:505	196 731,95	0,96
19082	54:15:025822:506	6 196 209,14	0,69
19083	54:15:025822:507	689 019,35	0,69
19084	54:15:025822:509	1 176 077,97	0,94
19085	54:15:025822:510	411 935,79	0,85
19086	54:15:025822:511	317 020,00	1,31
19087	54:15:025822:9	564 295,60	1,17
19088	54:15:025823:1	183 400,00	1,31
19089	54:15:025823:10	594 609,00	1,17
19090	54:15:025823:138	1 153 075,10	1,17
19091	54:15:025823:139	1 084 287,00	1,17
19092	54:15:025823:142	1 049 310,00	1,17
19093	54:15:025823:143	1 435 550,40	0,94
19094	54:15:025823:145	687 881,00	1,17
19095	54:15:025823:146	930 388,20	1,17
19096	54:15:025823:148	696 042,30	1,17
19097	54:15:025823:149	696 042,30	1,17
19098	54:15:025823:150	928 056,40	1,17
19099	54:15:025823:151	928 056,40	1,17
19100	54:15:025823:152	1 084 287,00	1,17
19101	54:15:025823:153	1 160 070,50	1,17
19102	54:15:025823:154	696 042,30	1,17
19103	54:15:025823:155	928 056,40	1,17
19104	54:15:025823:156	464 028,20	1,17
19105	54:15:025823:157	713 530,80	1,17
19106	54:15:025823:159	1 478 937,60	0,94
19107	54:15:025823:160	696 042,30	1,17
19108	54:15:025823:161	1 052 611,20	0,94
19109	54:15:025823:162	1 162 402,30	1,17

19110	54:15:025823:163	433 714,80	1,17
19111	54:15:025823:164	464 028,20	1,17
19112	54:15:025823:166	685 549,20	1,17
19113	54:15:025823:168	1 235 592,00	0,94
19114	54:15:025823:2	35 042,50	1,40
19115	54:15:025823:259	9 718 628,00	0,89
19116	54:15:025823:265	3 522 852,00	0,94
19117	54:15:025823:3	47 657,80	1,40
19118	54:15:025823:509	1 480 196,21	9,23
19119	54:15:025823:510	7 799 874,33	0,94
19120	54:15:025823:511	867 429,60	1,17
19121	54:15:025823:512	9 684 398,12	0,89
19122	54:15:025823:513	3 665 114,86	0,94
19123	54:15:025823:514	73 511 128,52	0,89
19124	54:15:025823:521	6 849 060,00	0,94
19125	54:15:025823:522	2 437 377,83	0,94
19126	54:15:025823:523	63 416 103,67	0,89
19127	54:15:025823:533	183 400,00	1,31
19128	54:15:025823:534	183 400,00	1,31
19129	54:15:025823:535	36 444,20	1,40
19130	54:15:025823:536	28 034,00	1,40
19131	54:15:025823:538	474 917,71	0,85
19132	54:15:025823:539	425,50	1,06
19133	54:15:025823:543	73 300,50	1,40
19134	54:15:025823:544	10 762,85	0,65
19135	54:15:025823:545	364 704,00	1,31
19136	54:15:025823:547	364 704,00	1,31
19137	54:15:025823:549	433 714,80	1,17
19138	54:15:025823:7	9 762 811,68	0,89
19139	54:15:025823:8	361 429,00	1,17
19140	54:15:025823:9	361 429,00	1,17
19141	54:15:025824:1	70 275 302,86	0,89
19142	54:15:025824:127	1 018 360,02	1,17
19143	54:15:025824:130	2 065 608,00	0,94
19144	54:15:025824:138	31 409 251,68	0,89
19145	54:15:025824:4	12 766 945,60	0,89
19146	54:15:025824:775	4 454,45	0,65
19147	54:15:025824:777	6 418,95	0,65
19148	54:15:025824:778	6 548 900,75	0,94
19149	54:15:025824:779	2 309,82	0,65
19150	54:15:025824:780	3 458 193,75	0,94
19151	54:15:025824:781	2 462 099,10	0,94
19152	54:15:025824:782	1 635 238,10	0,94
19153	54:15:025824:783	3 372 034,32	0,94
19154	54:15:025824:784	559 518,91	1,17
19155	54:15:025824:785	2 022 932,92	0,94
19156	54:15:025824:786	168 016,67	1,31
19157	54:15:025824:787	1 606 759,12	0,94
19158	54:15:025824:788	1 214 393,58	0,94
19159	54:15:025824:789	3 034 223,47	0,94
19160	54:15:025824:790	3 652 202,45	0,94
19161	54:15:025824:791	1 018 403,16	1,17
19162	54:15:025824:792	1 254 993,62	0,94
19163	54:15:025824:793	3 491 827,32	0,94
19164	54:15:025824:794	5 883 047,77	0,94
19165	54:15:025824:795	1 705 984,70	0,94
19166	54:15:025824:796	279 665,35	1,31
19167	54:15:025824:797	1 434 043,17	0,94
19168	54:15:025824:798	1 880 439,92	0,94
19169	54:15:025824:799	592 663,11	1,17

19170	54:15:025824:800	734 479,69	1,17
19171	54:15:025824:801	979 421,29	1,17
19172	54:15:025824:802	1 040 358,22	1,17
19173	54:15:025824:803	1 636 983,96	0,94
19174	54:15:025824:804	817 101,19	1,17
19175	54:15:025824:805	1 720 076,11	0,94
19176	54:15:025824:806	10 133 295,40	0,89
19177	54:15:025824:807	5 399 725,68	0,94
19178	54:15:025824:808	2 315 292,85	0,94
19179	54:15:025824:809	2 747 186,96	0,94
19180	54:15:025824:810	2 456 547,42	0,94
19181	54:15:025824:811	2 947 509,43	0,94
19182	54:15:025824:812	2 418 577,02	0,94
19183	54:15:025824:813	2 903 663,84	0,94
19184	54:15:025824:814	2 958 746,72	0,94
19185	54:15:025824:815	3 318 621,85	0,94
19186	54:15:025824:816	2 358 424,44	0,94
19187	54:15:025824:817	3 961 085,64	0,69
19188	54:15:025824:818	3 988 859,80	0,69
19189	54:15:025824:819	2 800 916,94	0,69
19190	54:15:025824:820	26 162 794,24	0,65
19191	54:15:025824:821	19 973 193,22	1,06
19192	54:15:025824:823	3 169 152,00	0,94
19193	54:15:025824:824	10 649,25	2,25
19194	54:15:025824:826	4 073,38	0,65
19195	54:15:025824:827	2 633,65	0,65
19196	54:15:025824:829	8 748,27	0,65
19197	54:15:025824:831	425,50	1,06
19198	54:15:025824:843	11,84	1,48
19199	54:15:025824:844	60 824,79	16,90
19200	54:15:025824:845	60 824,79	16,90
19201	54:15:025824:846	2 868 831,38	0,69
19202	54:15:025824:847	4 131 216,00	0,69
19203	54:15:025824:848	36 893,18	10,24
19204	54:15:025824:849	437 791,95	1,17
19205	54:15:025824:850	107 545,35	10,24
19206	54:15:025824:851	559 632,00	1,17
19207	54:15:025824:852	2 366 498,23	0,69
19208	54:15:025824:853	1 156 740,48	0,69
19209	54:15:025824:854	741 628,99	1,17
19210	54:15:025825:1	93 435 329,65	0,89
19211	54:15:025825:160	21 290 120,00	0,89
19212	54:15:025825:161	582 950,00	1,17
19213	54:15:025825:162	769 494,00	1,17
19214	54:15:025825:513	6 366 600,00	0,94
19215	54:15:025825:514	2 839 032,00	0,94
19216	54:15:025825:528	1 312,53	0,65
19217	54:15:025825:529	15 257,32	1,40
19218	54:15:025825:6	21 880 720,40	0,89
19219	54:15:025825:854	12 178 126,80	0,89
19220	54:15:025825:855	14 240 061,56	0,89
19221	54:15:025825:856	3 457 955,12	0,94
19222	54:15:025825:857	2 748 904,52	0,94
19223	54:15:025825:858	4 331 992,15	0,94
19224	54:15:025825:859	3 160 451,92	0,94
19225	54:15:025825:860	3 620 804,26	0,94
19226	54:15:025825:861	485 137,80	0,85
19227	54:15:025825:863	6 578 142,81	0,69
19228	54:15:025825:864	6 598 240,49	0,69
19229	54:15:025825:865	705 138,67	0,69

19230	54:15:025825:866	3 324 709,84	1,06
19231	54:15:025825:867	1 893 474,00	0,69
19232	54:15:025825:871	60 824,79	16,90
19233	54:15:025826:1	43 643 437,41	0,89
19234	54:15:025826:16	314 400,00	1,31
19235	54:15:025826:18	8 167 734,72	0,94
19236	54:15:025826:19	1 420 427,73	0,69
19237	54:15:025826:2	3 031 720,21	0,94
19238	54:15:025826:20	1 774 240,91	0,69
19239	54:15:025826:21	1 547 140,39	0,69
19240	54:15:025826:23	1 551 876,14	0,69
19241	54:15:025826:24	649 163,79	1,17
19242	54:15:025826:25	5 844 982,10	0,69
19243	54:15:025826:26	425,50	1,06
19244	54:15:025826:28	2 453 669,72	0,94
19245	54:15:025826:3	652 904,00	1,17
19246	54:15:025826:30	2 338 175,99	0,69
19247	54:15:025826:32	3 978 805,26	0,94
19248	54:15:025826:4	1 025 992,00	1,17
19249	54:15:025826:7	2 961 648,00	0,94
19250	54:15:025826:8	1 631 736,00	0,94
19251	54:15:025827:2	95 472 703,27	0,89
19252	54:15:025827:411	6 858 266,58	0,94
19253	54:15:025827:412	2 820 545,28	0,94
19254	54:15:025827:413	1 490 256,00	0,94
19255	54:15:025827:428	61 233 235,68	0,89
19256	54:15:025827:430	1 049 310,00	1,17
19257	54:15:025827:431	699 540,00	1,17
19258	54:15:025827:432	699 540,00	1,17
19259	54:15:025827:433	84 102,00	1,40
19260	54:15:025827:5	353 700,00	1,31
19261	54:15:025827:598	88 019 948,00	0,89
19262	54:15:025827:6	943 200,00	0,94
19263	54:15:025827:600	13 747 003,76	0,89
19264	54:15:025827:601	5 786 532,00	0,94
19265	54:15:025827:602	9 826 860,20	0,89
19266	54:15:025827:603	5 392 180,08	0,94
19267	54:15:025827:604	4 053 050,19	0,94
19268	54:15:025827:606	500 297,02	1,17
19269	54:15:025827:607	710 345,56	1,17
19270	54:15:025827:608	751 800,30	1,17
19271	54:15:025827:609	254 019,10	0,96
19272	54:15:025827:610	5 336 154,00	0,69
19273	54:15:025827:612	921 651,57	0,69
19274	54:15:025827:613	2 157 593,66	0,69
19275	54:15:025827:616	1 263 813,49	0,94
19276	54:15:025827:618	826 243,20	0,69
19277	54:15:025827:619	22 099,90	0,65
19278	54:15:025827:620	560,68	1,40
19279	54:15:025827:625	60 824,79	16,90
19280	54:15:025827:626	60 824,79	16,90
19281	54:15:025828:2	1 334 798,40	0,94
19282	54:15:025830:1	2 678 688,00	0,94
19283	54:16:000000:71	180 960,78	1,31
19284	54:16:020101:163	189 598 775,27	0,89
19285	54:16:020101:168	5 636 371,53	0,69
19286	54:16:020101:169	1 088 114,65	1,17
19287	54:16:020101:170	961 300,95	0,94
19288	54:16:020101:172	14 052,04	1,40
19289	54:16:020101:173	1 003,62	1,40

19290	54:16:020101:175	4 899 964,38	0,69
19291	54:16:020101:176	1 600 387,64	0,69
19292	54:16:020101:177	3 819 296,80	0,69
19293	54:16:020101:178	277 462,58	0,85
19294	54:16:020101:6	33 056 063,84	0,89
19295	54:16:030101:3	61 670 084,00	0,89
19296	54:16:030101:4	112 808 432,01	0,89
19297	54:16:040101:556	327 067,79	8,82
19298	54:16:040101:557	24 754,02	1,40
19299	54:16:040101:7	40 914 444,00	0,89
19300	54:16:040101:8	111 988 860,38	0,89
19301	54:16:040101:9	7 564 464,00	0,94
19302	54:16:050101:16	1 430 676,00	7,95
19303	54:16:050101:17	46 170 164,00	0,89
19304	54:16:050101:18	133 285 554,48	0,89
19305	54:16:050101:19	19 294 728,00	0,89
19306	54:16:050101:502	12 399,44	1,40
19307	54:16:050101:504	110 519,48	8,82
19308	54:16:050101:512	14 017,00	1,40
19309	54:16:060101:11	45 021 032,00	0,89
19310	54:16:060101:12	59 315 794,02	0,89
19311	54:16:060101:338	46,26	1,40
19312	54:16:060101:339	3 235,12	1,40
19313	54:16:060101:340	8 745,21	1,40
19314	54:16:060101:341	2 342,24	1,40
19315	54:16:070101:5	47 648 892,00	0,89
19316	54:16:070101:6	86 359 039,82	0,89
19317	54:16:080101:248	84 961 294,45	0,89
19318	54:16:080101:254	16 523 716,44	0,65
19319	54:16:080101:261	43 243,85	1,40
19320	54:16:080101:262	3 035 583,78	0,69
19321	54:16:080101:263	367 663,07	1,17
19322	54:16:080101:4	46 054 714,54	0,89
19323	54:16:090101:10	4 454 322,36	0,94
19324	54:16:090101:13	235 800,00	1,31
19325	54:16:090101:14	131 000,00	1,31
19326	54:16:090101:15	131 000,00	1,31
19327	54:16:090101:221	131 000,00	1,31
19328	54:16:090101:227	848,03	1,40
19329	54:16:090101:228	224 304,75	1,31
19330	54:16:090101:229	173 055,64	32,82
19331	54:16:090101:231	35 380,31	1,40
19332	54:16:090101:234	142 790,00	1,31
19333	54:16:090101:237	1 593,73	1,40
19334	54:16:090101:4	131 000,00	1,31
19335	54:16:090101:6	68 681 570,80	0,89
19336	54:16:090101:7	78 823 827,65	0,89
19337	54:16:100101:20	67 950 250,72	0,89
19338	54:16:100101:21	78 816 023,75	0,65
19339	54:16:100101:647	4 761,57	1,40
19340	54:16:100101:653	323 395,13	0,85
19341	54:16:100101:659	964 881,34	0,94
19342	54:16:110101:11	61 340 488,00	0,89
19343	54:16:110101:12	115 992 207,17	1,13
19344	54:16:110101:15	9 762 591,60	1,20
19345	54:16:110101:480	2 514,65	1,40
19346	54:16:110101:481	14 024,01	1,40
19347	54:16:120101:504	1 154 004,93	0,69
19348	54:16:120101:506	11 101,46	1,40
19349	54:16:120101:509	4 852,69	1,40

19350	54:16:120101:7	46 125 624,00	0,89
19351	54:16:120101:8	86 538 178,81	0,89
19352	54:16:120501:1	15 439,38	8,82
19353	54:16:130101:12	125 237 572,00	0,89
19354	54:16:130101:13	161 309 240,59	0,89
19355	54:16:130101:14	1 716 624,00	0,94
19356	54:16:130101:15	524 655,00	1,17
19357	54:16:130101:27	5 112 122,31	0,94
19358	54:16:130101:29	2 150 496,00	0,94
19359	54:16:130101:615	2 440 771,99	0,69
19360	54:16:130101:620	7 042,14	1,40
19361	54:16:130101:621	5 732,95	1,40
19362	54:16:130101:622	5 965,64	1,40
19363	54:16:130101:623	16 562,49	1,40
19364	54:16:140101:16	58 120 068,73	0,89
19365	54:16:140101:17	92 959 485,66	1,13
19366	54:16:140101:22	962 064,00	0,94
19367	54:16:140101:366	7 429,01	1,40
19368	54:16:140101:379	73 187,68	1,78
19369	54:16:140101:380	2 008,64	0,32
19370	54:16:140101:381	3 918,13	1,78
19371	54:16:140101:383	764 935,48	1,08
19372	54:16:140101:384	2 371 949,31	0,87
19373	54:16:140101:385	1 320 030,41	1,48
19374	54:16:140101:386	727 980,39	1,08
19375	54:16:150101:11	55 263 322,12	0,89
19376	54:16:150101:12	108 780 662,00	0,89
19377	54:16:150101:13	19 339 268,00	0,89
19378	54:16:150101:14	98 119,00	1,40
19379	54:16:150101:15	454 701,00	1,17
19380	54:16:150101:439	163 899,34	1,31
19381	54:16:150101:440	872 713,08	8,82
19382	54:16:150101:441	256 128,58	1,31
19383	54:16:150101:449	1 920 954,85	0,69
19384	54:16:150101:450	1 639 740,22	0,69
19385	54:16:150101:451	1 650 252,79	0,69
19386	54:16:150101:452	2 033 927,08	0,69
19387	54:16:150601:110	617 024,49	0,85
19388	54:16:150601:111	617 026,19	0,85
19389	54:16:150601:113	66 283,59	1,40
19390	54:16:150601:41	30 162 488,00	0,89
19391	54:16:150601:93	38 912 466,32	0,89
19392	54:16:160101:1033	6 383,65	1,78
19393	54:16:160101:1040	741 884,94	1,48
19394	54:16:160101:1041	36 220,90	1,78
19395	54:16:160101:1049	4 786 199,69	0,87
19396	54:16:160101:1057	434 285,76	172,47
19397	54:16:160101:1063	966 312,10	1,48
19398	54:16:160101:1064	23 706,38	1,78
19399	54:16:160101:1076	2 625 792,16	1,20
19400	54:16:160101:1077	2 306 685,43	0,87
19401	54:16:160101:16	4 803 434,64	1,20
19402	54:16:160101:19	92 949 635,20	0,89
19403	54:16:160101:26	222 700,00	1,31
19404	54:16:160101:28	10 944 866,76	0,89
19405	54:16:160101:929	162 440,00	1,31
19406	54:16:160101:930	162 440,00	1,31
19407	54:16:160101:931	162 440,00	1,31
19408	54:16:160101:932	162 440,00	1,31
19409	54:16:160101:933	222 700,00	1,31



19410	54:16:160101:960	975,20	0,46
19411	54:16:160101:973	50 385,62	1,78
19412	54:16:160101:983	21 871,03	1,78
19413	54:16:170101:10	71 953 165,64	0,89
19414	54:16:170101:11	245 082 237,24	0,89
19415	54:16:170101:642	10 466,49	1,40
19416	54:16:170101:646	2 190 520,14	0,69
19417	54:16:170101:648	178 621,12	1,31
19418	54:16:180101:11	42 366 448,00	0,89
19419	54:16:180101:283	162 224 483,25	0,89
19420	54:16:190101:7	45 243 732,00	0,89
19421	54:16:190101:8	147 775 187,92	0,89
19422	54:16:200101:10	113 537,70	1,40
19423	54:16:200101:11	113 537,70	1,40
19424	54:16:200101:12	71 092 075,60	0,89
19425	54:16:200101:13	191 246 381,14	0,89
19426	54:16:200101:589	374 705,85	1,31
19427	54:16:200101:9	113 537,70	1,40
19428	54:16:220101:3	8 875 512,00	0,94
19429	54:16:220101:5	18 261 400,00	0,89
19430	54:17:000000:1286	24 315,08	2,86
19431	54:17:000000:1547	4 153,77	1,33
19432	54:17:000000:1580	122 741,86	30,86
19433	54:17:000000:174	35 103 335,91	1,33
19434	54:17:000000:179	10 203 289,67	1,78
19435	54:17:000000:30	377,53	2,77
19436	54:17:000000:703	9 972,10	2,65
19437	54:17:010601:116	52 156,00	2,60
19438	54:17:010601:117	11 782 037,80	1,92
19439	54:17:010601:120	1 083 323,52	29,76
19440	54:17:010601:123	34 664,45	38,09
19441	54:17:010601:125	2 833,67	3,63
19442	54:17:010601:127	918 998,40	229,75
19443	54:17:010601:129	92 306,64	3,63
19444	54:17:010601:131	7 485,11	3,63
19445	54:17:010601:132	380,93	38,09
19446	54:17:010601:80	158 272,09	3,63
19447	54:17:010601:81	223 633,63	12,60
19448	54:17:010602:20	2 742 334,36	1,92
19449	54:17:010602:25	627 872,61	3,39
19450	54:17:010603:1	360 059,80	12,01
19451	54:17:010603:117	795 050,76	3,39
19452	54:17:010603:423	7 256,53	3,63
19453	54:17:010603:439	131 890,99	3,63
19454	54:17:010603:441	60 635,53	3,63
19455	54:17:010603:483	7 256,53	3,63
19456	54:17:010603:484	1 051 168,12	3,02
19457	54:17:010603:485	241 248,00	2,65
19458	54:17:010603:486	1 025 135,88	2,20
19459	54:17:010603:487	1 011 813,93	2,20
19460	54:17:010603:50	4 940 160,00	24,70
19461	54:17:010603:81	9 766 736,84	2,44
19462	54:17:010603:82	2 822 150,40	8,14
19463	54:17:010604:20	3 832 760,01	1,92
19464	54:17:010604:32	2 376,84	3,63
19465	54:17:010604:34	201 570,71	12,60
19466	54:17:010604:37	30 474,24	38,09
19467	54:17:010604:40	72 565,26	3,63
19468	54:17:010605:20	8 584 579,09	1,92
19469	54:17:010701:195	237 672,00	264,08

19470	54:17:023301:291	4,20	2,09
19471	54:17:023301:304	4 154,92	2,09
19472	54:17:023301:306	12 951,73	2,09
19473	54:17:023301:311	167 555,11	2,65
19474	54:17:023401:1	1 852 425,65	2,38
19475	54:17:023501:1	829 449,89	2,38
19476	54:17:023601:2	120 807,96	12,08
19477	54:17:023601:3	483 231,84	12,08
19478	54:17:023603:100	67 173,38	3,37
19479	54:17:023603:92	2 663 871,82	242,05
19480	54:17:023603:94	4 155 880,85	1,92
19481	54:17:023603:95	28 569,00	2,86
19482	54:17:023603:99	49 282,40	9,42
19483	54:17:023605:10	667 500,00	2,67
19484	54:17:023605:11	534 000,00	2,67
19485	54:17:023605:12	1 116 861,00	2,38
19486	54:17:023605:13	1 188 150,00	2,38
19487	54:17:023605:14	400 500,00	2,67
19488	54:17:023605:15	640 800,00	2,67
19489	54:17:023605:153	36 301 149,97	1,82
19490	54:17:023605:155	6,20	3,10
19491	54:17:023605:156	97 706 395,99	1,82
19492	54:17:023605:16	320 400,00	2,67
19493	54:17:023605:17	520 409,70	1,73
19494	54:17:023605:177	34 118 755,20	1,82
19495	54:17:023605:179	10 113,43	3,37
19496	54:17:023605:18	798 339,18	2,05
19497	54:17:023605:220	192 475,18	214,10
19498	54:17:023605:229	189 625,96	38,09
19499	54:17:023605:237	1 468 110,89	2,80
19500	54:17:023605:238	1 914 709,98	1,66
19501	54:17:023605:240	4 190 832,00	1,92
19502	54:17:023605:243	30 114 364,07	1,82
19503	54:17:023605:247	5 110 323,61	2,27
19504	54:17:023605:26	587 400,00	2,67
19505	54:17:023605:273	593 007,00	2,67
19506	54:17:023605:299	370 752,31	2,30
19507	54:17:023605:301	150 116,95	3,37
19508	54:17:023605:305	324 705,03	3,37
19509	54:17:023605:306	256 466,37	3,37
19510	54:17:023605:307	5 423 253,80	1,66
19511	54:17:023605:349	301 291,88	2,30
19512	54:17:023605:350	301 291,88	2,30
19513	54:17:023605:351	510 664,20	1,95
19514	54:17:023605:353	510 664,20	1,95
19515	54:17:023605:364	602 583,76	2,30
19516	54:17:023605:365	301 291,88	2,30
19517	54:17:023605:366	510 666,15	1,95
19518	54:17:023605:367	648 582,52	2,30
19519	54:17:023605:368	10 710,12	3,37
19520	54:17:023605:370	235 513,65	2,30
19521	54:17:023605:371	6 981,64	3,37
19522	54:17:023605:372	31 520,18	3,37
19523	54:17:023605:373	42 226,92	3,37
19524	54:17:023605:374	22 374,27	3,37
19525	54:17:023605:375	296 462,01	2,30
19526	54:17:023605:376	296 462,01	2,30
19527	54:17:023605:377	475 580,40	1,95
19528	54:17:023605:378	406 112,34	3,15
19529	54:17:023605:379	17 159,11	3,37

19530	54:17:023605:381	235 513,65	2,30
19531	54:17:023605:382	439 508,70	3,15
19532	54:17:023605:383	22 325,31	12,08
19533	54:17:023605:384	22 216,58	12,08
19534	54:17:023605:385	756 328,76	1,73
19535	54:17:023605:386	471 027,30	2,30
19536	54:17:023605:387	7 248,48	12,08
19537	54:17:023605:388	429 798,55	3,15
19538	54:17:023605:389	1 536 422,90	1,73
19539	54:17:023605:391	1 425 780,00	2,38
19540	54:17:023605:392	85 364,17	2,86
19541	54:17:023605:393	123 000,97	2,86
19542	54:17:023605:394	278 994,17	1,95
19543	54:17:023605:395	14 284,50	2,86
19544	54:17:023605:396	507 369,42	2,67
19545	54:17:023605:397	71 136,81	2,86
19546	54:17:023605:7	1 177 694,28	2,80
19547	54:17:023605:8	950 520,00	2,38
19548	54:17:023605:9	293 700,00	2,67
19549	54:17:023607:1	12 668 616,00	1,92
19550	54:17:023607:173	504 244,05	172,47
19551	54:17:023608:10	736 653,00	2,38
19552	54:17:023608:11	267 000,00	2,67
19553	54:17:023608:12	373 800,00	2,67
19554	54:17:023608:13	373 800,00	2,67
19555	54:17:023608:15	290 261,04	3,63
19556	54:17:023608:16	290 261,04	3,63
19557	54:17:023608:17	290 261,04	3,63
19558	54:17:023608:19	228 552,00	2,86
19559	54:17:023608:2	74 003 856,00	1,82
19560	54:17:023608:270	487 275,00	1,95
19561	54:17:023608:271	667 500,00	2,67
19562	54:17:023608:272	44 311 486,39	1,82
19563	54:17:023608:275	5,20	2,60
19564	54:17:023608:277	3 073 340,88	1,40
19565	54:17:023608:282	3 864 024,00	1,92
19566	54:17:023608:284	5 805 648,00	1,92
19567	54:17:023608:286	4 663 534,78	1,92
19568	54:17:023608:288	569 511,00	2,67
19569	54:17:023608:289	7 564 067,28	1,40
19570	54:17:023608:290	763 620,00	2,67
19571	54:17:023608:291	6 553 653,84	1,40
19572	54:17:023608:292	8 216 625,96	1,40
19573	54:17:023608:295	5 437 989,00	1,40
19574	54:17:023608:296	6 037 781,64	1,40
19575	54:17:023608:297	3 407 900,00	1,40
19576	54:17:023608:298	15 970,07	2,86
19577	54:17:023608:299	446 343,90	1,95
19578	54:17:023608:3	1 188 150,00	2,38
19579	54:17:023608:44	228 552,00	2,86
19580	54:17:023608:6	2 383 776,00	1,92
19581	54:17:023608:7	320 400,00	2,67
19582	54:17:023608:8	560 700,00	2,67
19583	54:17:023608:9	507 300,00	2,67
19584	54:17:023701:18	315 060,00	3,15
19585	54:17:023701:19	315 060,00	3,15
19586	54:17:023701:22	13 587 907,68	2,27
19587	54:17:023701:23	378 072,00	3,15
19588	54:17:023701:24	941 594,62	2,05
19589	54:17:023701:25	219 124,23	3,37

19590	54:17:023701:26	1 514 178,36	2,80
19591	54:17:023701:27	1 345 936,32	2,80
19592	54:17:023701:273	90 199 343,89	1,82
19593	54:17:023701:274	158 673,62	2,46
19594	54:17:023701:275	19 386 809,76	1,82
19595	54:17:023701:28	1 373 976,66	2,80
19596	54:17:023701:29	869 250,54	2,80
19597	54:17:023701:30	1 149 653,94	2,80
19598	54:17:023701:305	5 102 525,06	1,66
19599	54:17:023701:306	3 427 827,60	1,66
19600	54:17:023701:308	2 470 344,27	1,66
19601	54:17:023701:309	3 760 326,87	1,66
19602	54:17:023701:31	2 579 711,28	2,80
19603	54:17:023701:310	2 630 864,30	1,66
19604	54:17:023701:311	4 922 449,85	1,66
19605	54:17:023701:312	5 405 038,30	1,66
19606	54:17:023701:313	3 550 368,29	1,66
19607	54:17:023701:314	320 400,00	2,67
19608	54:17:023701:316	2 755 509,72	1,66
19609	54:17:023701:317	5 722 981,72	1,66
19610	54:17:023701:319	2 543 216,24	1,66
19611	54:17:023701:32	2 018 904,48	2,80
19612	54:17:023701:320	5 405 038,30	1,66
19613	54:17:023701:322	1 572 053,62	2,05
19614	54:17:023701:323	2 286 046,37	1,66
19615	54:17:023701:324	3 826 747,24	1,66
19616	54:17:023701:325	4 828 103,45	1,66
19617	54:17:023701:326	4 538 311,26	1,66
19618	54:17:023701:327	4 658 533,62	1,66
19619	54:17:023701:328	4 746 961,63	1,66
19620	54:17:023701:329	27 524,20	2,20
19621	54:17:023701:330	318,09	1,33
19622	54:17:023701:331	5 139,85	1,33
19623	54:17:023701:334	38 043,34	3,37
19624	54:17:023701:335	4 741 096,24	1,66
19625	54:17:023701:336	3 101 508,34	1,66
19626	54:17:023702:82	4 605 023,58	2,27
19627	54:17:023702:83	7 081 394,93	1,92
19628	54:17:023702:84	157 688,54	3,37
19629	54:17:023702:85	269 691,36	3,37
19630	54:17:023702:88	18 875,99	2,87
19631	54:17:023702:89	18 121,19	12,08
19632	54:17:023703:1	3 253 164,10	1,92
19633	54:17:023703:50	17 789,52	3,37
19634	54:17:023802:111	9 642 010,59	1,78
19635	54:17:023802:112	28 569,00	2,86
19636	54:17:023802:117	3 732 916,32	1,40
19637	54:17:023803:105	103 434 732,00	1,82
19638	54:17:023803:246	114 276,00	2,86
19639	54:17:023803:247	8 841 117,60	1,40
19640	54:17:023803:253	6 034 413,60	1,40
19641	54:17:023803:254	957 250,48	7,20
19642	54:17:023803:255	957 250,48	7,20
19643	54:17:023803:256	957 250,48	7,20
19644	54:17:023803:257	1 679 812,34	1,40
19645	54:17:023803:260	4 666 145,40	1,40
19646	54:17:023803:261	10 192 728,01	1,78
19647	54:17:023803:262	957 250,48	7,20
19648	54:17:023803:263	259 230,30	1,95
19649	54:17:023803:264	518 460,60	1,95

19650	54:17:023803:265	537 439,95	10,24
19651	54:17:023803:266	409 311,00	1,95
19652	54:17:023803:267	2 726 993,61	1,40
19653	54:17:023803:268	2 496 336,50	6,62
19654	54:17:023803:59	347 100,00	2,67
19655	54:17:023803:60	373 800,00	2,67
19656	54:17:023803:61	560 700,00	2,67
19657	54:17:023803:63	998 046,00	2,38
19658	54:17:023803:64	480 600,00	2,67
19659	54:17:023803:65	560 700,00	2,67
19660	54:17:023803:66	453 900,00	2,67
19661	54:17:023803:67	453 900,00	2,67
19662	54:17:023803:68	1 259 439,00	2,38
19663	54:17:023803:69	640 800,00	2,67
19664	54:17:023803:70	720 900,00	2,67
19665	54:17:023803:71	114 276,00	2,86
19666	54:17:023803:76	347 100,00	2,67
19667	54:17:023803:77	373 800,00	2,67
19668	54:17:023804:1	87 303,96	21,18
19669	54:17:023804:135	6,23	3,10
19670	54:17:023804:136	10 746 212,16	1,92
19671	54:17:023804:149	64 107,27	10,24
19672	54:17:023806:1	16 410 183,12	1,92
19673	54:17:023806:10	59 025 156,00	1,82
19674	54:17:023806:2	614 100,00	2,67
19675	54:17:023806:3	534 000,00	2,67
19676	54:17:023806:4	257 121,00	2,86
19677	54:17:023806:48	372 996,39	3,39
19678	54:17:023806:50	678 180,00	3,39
19679	54:17:023806:51	10 339 556,69	2,44
19680	54:17:023806:53	28 569,00	2,86
19681	54:17:023806:54	525 589,50	3,39
19682	54:17:023806:56	4 266 723,35	1,78
19683	54:17:023806:57	7 186 060,39	1,78
19684	54:17:023806:58	5 838 674,06	1,78
19685	54:17:023806:59	5 614 109,68	1,78
19686	54:17:023806:60	2 245 643,87	1,78
19687	54:17:023806:61	5 164 980,90	1,78
19688	54:17:023806:62	3 593 030,19	1,78
19689	54:17:023806:63	6 287 802,84	1,78
19690	54:17:023806:64	845 757,70	2,20
19691	54:17:023806:65	795 307,45	2,20
19692	54:17:023806:66	596 065,97	2,48
19693	54:17:023806:67	915 815,26	2,20
19694	54:17:023806:69	4 912 078,63	1,78
19695	54:17:023806:70	5 167 832,51	1,78
19696	54:17:023806:71	5 669 359,64	1,78
19697	54:17:023806:72	4 953 248,77	1,78
19698	54:17:023806:73	4 923 306,85	1,78
19699	54:17:023808:1	644 271,00	3,39
19700	54:17:023809:1	2 207 292,79	3,02
19701	54:17:023810:1	5 816 413,44	1,92
19702	54:17:023811:41	116 583,46	12,60
19703	54:17:023812:359	304 380,00	2,67
19704	54:17:023812:360	1 369 140,00	12,01
19705	54:17:023812:361	610 362,00	3,39
19706	54:17:023812:362	62 896 924,82	1,82
19707	54:17:023812:363	2 031 773,03	1,78
19708	54:17:023812:364	109 353 588,00	1,82
19709	54:17:023812:376	892 800,00	29,76

19710	54:17:023812:378	188 673,64	38,09
19711	54:17:023812:379	68 953 926,19	1,82
19712	54:17:023812:382	3 846 722,40	1,92
19713	54:17:023812:383	905 370,30	3,02
19714	54:17:023812:384	905 370,30	3,02
19715	54:17:023812:385	991 499,16	3,39
19716	54:17:023812:387	8 064 713,11	1,78
19717	54:17:023812:388	8 260 761,38	1,78
19718	54:17:023812:389	7 752 818,12	1,78
19719	54:17:023812:392	1 134 683,25	2,38
19720	54:17:023812:393	28 628,99	2,86
19721	54:17:023812:394	4 619 610,25	1,78
19722	54:17:023812:396	13 468,40	2,09
19723	54:17:023812:397	11 784 281,77	1,78
19724	54:17:023812:398	196 874,69	2,09
19725	54:17:023812:399	676 532,61	1,73
19726	54:17:023812:400	240 265,29	2,86
19727	54:17:023812:401	240 265,29	2,86
19728	54:17:023812:46	293 700,00	2,67
19729	54:17:023812:47	68 974 644,00	1,82
19730	54:17:023813:192	5,20	2,60
19731	54:17:023813:200	9 356 043,97	1,92
19732	54:17:023813:277	16 766,20	3,63
19733	54:17:023813:278	34 120,19	3,63
19734	54:17:023813:279	472 864,40	3,39
19735	54:17:023813:281	4 535,33	3,63
19736	54:17:023813:288	37 461,82	3,63
19737	54:17:023814:1	7 990 034,59	1,92
19738	54:17:023814:87	62 049,01	2,86
19739	54:17:023814:89	57 138,00	2,86
19740	54:17:023814:93	464 768,00	232,38
19741	54:17:023814:94	85 707,00	2,86
19742	54:17:023901:10	49 550,27	2,09
19743	54:17:023901:2	3 705 120,00	24,70
19744	54:17:023901:3	2 434 419,71	1,92
19745	54:17:023901:7	285 395,74	2,86
19746	54:17:023904:157	17 919 245,76	1,33
19747	54:17:023904:158	26 481 252,24	1,82
19748	54:17:023904:267	1 801 500,00	12,01
19749	54:17:023904:268	52 599 696,76	1,82
19750	54:17:023904:269	2 845 997,86	1,40
19751	54:17:023904:270	4 378 458,24	1,40
19752	54:17:023904:276	2 889 782,44	1,40
19753	54:17:023904:277	2 919 954,51	1,40
19754	54:17:023904:278	3 577 144,25	1,40
19755	54:17:023904:279	1 925 398,94	1,40
19756	54:17:023904:280	2 915 744,45	1,40
19757	54:17:023904:281	272 340,00	2,67
19758	54:17:023904:282	352 440,00	2,67
19759	54:17:023904:283	285 690,00	2,67
19760	54:17:023904:284	277 680,00	2,67
19761	54:17:023904:285	277 119,30	2,86
19762	54:17:023904:286	208 553,70	2,86
19763	54:17:023904:287	200 757,30	1,95
19764	54:17:023904:288	204 655,50	1,95
19765	54:17:023904:289	275 010,00	2,67
19766	54:17:023904:290	255 332,10	1,95
19767	54:17:023904:291	212 451,90	1,95
19768	54:17:023904:292	89 832,36	2,86
19769	54:17:023904:293	257 281,20	1,95

19770	54:17:023904:295	62 617,53	2,86
19771	54:17:023904:297	1 494 285,16	9,23
19772	54:17:023904:298	28 446,15	2,86
19773	54:17:023904:4	1 306 965,00	2,38
19774	54:17:023906:103	132 363,03	2,86
19775	54:17:023906:105	172 819,59	2,86
19776	54:17:023906:106	10 954 144,71	1,92
19777	54:17:023906:107	5 086,84	1,33
19778	54:17:023906:110	7 947,74	3,86
19779	54:17:023906:113	279 190,55	2,86
19780	54:17:023906:115	924 601,86	12,01
19781	54:17:023906:119	4 357,88	1,33
19782	54:17:024001:10	267 000,00	2,67
19783	54:17:024001:11	267 000,00	2,67
19784	54:17:024001:14	267 000,00	2,67
19785	54:17:024001:2	4 692 474,95	24,70
19786	54:17:024001:21	11 296 466,27	24,70
19787	54:17:024001:251	797 961,54	1,73
19788	54:17:024001:255	93 079 275,84	1,82
19789	54:17:024001:256	572 450,67	1,73
19790	54:17:024001:259	9 755 660,95	1,92
19791	54:17:024001:262	752 928,00	34,22
19792	54:17:024001:264	5 788 607,78	24,70
19793	54:17:024001:271	185 974 475,26	1,82
19794	54:17:024001:273	3 187 341,83	24,70
19795	54:17:024001:278	520 409,70	1,73
19796	54:17:024001:279	6 298 243,78	1,40
19797	54:17:024001:280	7 606 167,84	1,40
19798	54:17:024001:281	7 496 706,38	1,40
19799	54:17:024001:282	7 308 657,22	1,40
19800	54:17:024001:283	7 269 363,36	1,40
19801	54:17:024001:287	8 532 380,16	1,40
19802	54:17:024001:290	498 791,87	27,72
19803	54:17:024001:292	60 050,00	12,01
19804	54:17:024001:293	16 998,56	2,86
19805	54:17:024001:297	296 263,20	1,95
19806	54:17:024001:298	51 827,02	2,86
19807	54:17:024001:299	296 263,20	1,95
19808	54:17:024001:3	807 942,00	2,38
19809	54:17:024001:300	690 130,63	12,01
19810	54:17:024001:302	5 254 851,56	1,40
19811	54:17:024001:303	4 121 785,16	1,40
19812	54:17:024001:304	1 988 970,79	1,40
19813	54:17:024001:305	2 703 136,62	1,40
19814	54:17:024001:306	4 957 200,60	1,40
19815	54:17:024001:307	1 611 474,72	1,40
19816	54:17:024001:308	5 721 709,21	6,62
19817	54:17:024001:311	198 203,98	1,95
19818	54:17:024001:4	1 996 092,00	2,38
19819	54:17:024001:5	1 330 728,00	2,38
19820	54:17:024001:6	293 700,00	2,67
19821	54:17:024001:7	405 840,00	2,67
19822	54:17:024001:8	293 700,00	2,67
19823	54:17:024001:9	267 000,00	2,67
19824	54:17:024002:210	2 856,90	2,86
19825	54:17:024002:222	51 212,07	10,24
19826	54:17:024002:227	6 675,98	1,33
19827	54:17:024002:230	50 155,74	2,86
19828	54:17:024002:240	44 361,94	2,86
19829	54:17:024002:241	7 833,04	1,33

19830	54:17:024002:242	3 448 797,88	1,40
19831	54:17:024003:22	2 941 272,00	1,92
19832	54:17:024004:1	4 594 536,00	1,92
19833	54:17:024006:2	14 176 977,36	8,49
19834	54:17:024006:6	230 095,15	1,95
19835	54:17:024006:7	15 222,33	2,09
19836	54:17:024006:8	856 245,69	1,73
19837	54:17:024101:1	7 142,25	2,86
19838	54:17:024103:214	28 389,87	12,08
19839	54:17:024103:218	15 746 474,52	1,92
19840	54:17:024103:219	6 016,24	12,08
19841	54:17:024103:228	33 711,42	3,37
19842	54:17:024103:229	3 865,85	12,08
19843	54:17:024103:230	2 259,11	12,08
19844	54:17:024103:231	147 531,29	3,37
19845	54:17:024103:232	16 855,71	3,37
19846	54:17:024103:233	98,08	1,33
19847	54:17:024103:234	5 056,71	3,37
19848	54:17:024103:238	1 207 758,85	2,05
19849	54:17:024105:162	5 530 890,90	1,66
19850	54:17:024105:188	611 216,40	3,15
19851	54:17:024105:195	14 964 922,80	1,92
19852	54:17:024105:205	6 034 029,12	2,27
19853	54:17:024105:206	11 196 526,67	2,27
19854	54:17:024105:207	7 670 249,12	2,27
19855	54:17:024105:208	929 729,46	3,15
19856	54:17:024105:209	944 968,91	3,15
19857	54:17:024105:210	940 098,08	3,15
19858	54:17:024105:211	5 586 013,80	2,27
19859	54:17:024105:212	4 733 083,37	2,27
19860	54:17:024105:213	4 259 117,19	1,66
19861	54:17:024105:214	8 574 446,12	2,27
19862	54:17:024105:216	4 640 077,66	2,27
19863	54:17:024105:217	1 655 955,36	1,66
19864	54:17:024105:218	1 093 573,26	2,80
19865	54:17:024105:219	6 554 271,31	1,66
19866	54:17:024105:220	1 093 573,26	2,80
19867	54:17:024105:221	6 021 053,69	1,66
19868	54:17:024105:222	7 191 814,13	1,66
19869	54:17:024105:223	859 723,13	3,15
19870	54:17:024105:224	232 293,74	2,30
19871	54:17:024105:225	901 780,49	3,15
19872	54:17:024105:226	1 240 448,56	2,05
19873	54:17:024105:228	3 345 029,83	1,66
19874	54:17:024105:29	853 015,50	3,15
19875	54:17:024105:30	1 233 774,96	2,80
19876	54:17:024105:31	1 458 097,68	2,80
19877	54:17:024105:32	8 210 587,84	10,01
19878	54:17:024105:34	2 046 944,82	2,80
19879	54:17:024105:35	315 060,00	3,15
19880	54:17:024105:36	269 691,36	3,37
19881	54:17:024105:37	269 691,36	3,37
19882	54:17:024105:38	235 979,94	3,37
19883	54:17:024105:39	267 000,00	2,67
19884	54:17:024105:40	315 060,00	3,15
19885	54:17:024105:41	267 000,00	2,67
19886	54:17:024105:42	267 000,00	2,67
19887	54:17:024105:43	39 997 668,00	1,82
19888	54:17:024106:1	4 037 040,00	1,92
19889	54:17:024106:59	29 999,63	52,75



19890	54:17:024202:196	64 515,22	12,60
19891	54:17:024202:198	997 935,36	3,02
19892	54:17:024202:201	59 702,72	12,60
19893	54:17:024202:202	329 190,16	12,60
19894	54:17:024202:203	240 889,59	12,60
19895	54:17:024202:204	339 886,01	12,60
19896	54:17:024202:205	411 997,93	12,60
19897	54:17:024202:208	156 965,91	3,63
19898	54:17:024202:211	76 066,53	3,63
19899	54:17:024202:212	573 862,35	3,39
19900	54:17:024202:213	10 567 017,56	1,92
19901	54:17:024202:214	665 998,02	217,86
19902	54:17:024202:215	72 565,26	3,63
19903	54:17:024202:219	464 768,00	232,38
19904	54:17:024202:222	116 129,92	12,60
19905	54:17:024202:230	1 831 841,90	11,35
19906	54:17:024202:235	30 893,70	3,18
19907	54:17:024202:4	228 552,00	2,86
19908	54:17:024202:6	10 500 893,31	92,44
19909	54:17:024202:7	1 089 300,00	217,86
19910	54:17:024202:8	893 226,00	217,86
19911	54:17:024203:264	228 552,00	2,86
19912	54:17:024203:266	12 429 104,15	2,10
19913	54:17:024203:271	1 474 577,12	2,20
19914	54:17:024203:274	10 446 506,15	1,92
19915	54:17:024203:275	7 510 611,17	1,78
19916	54:17:024203:283	8 825 023,96	1,78
19917	54:17:024203:307	10 383 607,74	1,78
19918	54:17:024203:320	9 966 559,59	1,78
19919	54:17:024203:328	22 252 863,27	1,82
19920	54:17:024203:330	977 355,75	2,20
19921	54:17:024203:331	41 561 807,40	1,82
19922	54:17:024203:342	587 400,00	2,67
19923	54:17:024203:343	5 014 734,19	2,44
19924	54:17:024203:344	738 973,28	2,48
19925	54:17:024203:345	290 261,04	3,63
19926	54:17:024203:346	290 261,04	3,63
19927	54:17:024203:347	290 261,04	3,63
19928	54:17:024203:348	290 261,04	3,63
19929	54:17:024203:349	290 261,04	3,63
19930	54:17:024203:350	290 297,32	3,63
19931	54:17:024203:351	542 571,13	3,39
19932	54:17:024203:352	754 821,12	3,39
19933	54:17:024203:353	290 261,04	3,63
19934	54:17:024203:354	157 129,50	2,86
19935	54:17:024203:375	3 974 677,34	2,44
19936	54:17:024203:376	3 956 610,63	1,78
19937	54:17:024203:378	677 864,65	3,39
19938	54:17:024203:379	25 789,73	2,65
19939	54:17:024203:381	3 109 799,71	1,78
19940	54:17:024203:382	6 555 028,09	1,66
19941	54:17:024203:80	2 570 279,89	3,02
19942	54:17:024203:81	2 474 678,82	3,02
19943	54:17:024203:82	228 552,00	2,86
19944	54:17:024203:92	937 370,22	3,39
19945	54:17:024203:93	1 086 444,36	3,02
19946	54:17:024203:94	580 474,61	3,39
19947	54:17:024203:98	1 663 410,00	2,38
19948	54:17:024204:152	5,20	2,60
19949	54:17:024204:154	362 192,25	172,47

19950	54:17:024204:158	190 006,89	38,09
19951	54:17:024204:160	24 289,20	2,60
19952	54:17:024204:162	26 910,00	2,60
19953	54:17:024204:164	3 008,20	2,60
19954	54:17:024204:166	482 923,00	172,47
19955	54:17:024204:170	503 926,77	12,60
19956	54:17:024204:179	141 476,86	3,63
19957	54:17:024204:180	47 835,02	3,63
19958	54:17:024205:100	15 363,62	10,24
19959	54:17:024205:90	3 491 406,46	1,40
19960	54:17:024205:91	2 633 751,31	8,49
19961	54:17:024207:1	749 781,53	157,95
19962	54:17:024207:84	9 862,50	2,09
19963	54:17:024207:88	30 327,79	10,24
19964	54:17:024208:100	409 696,56	10,24
19965	54:17:024208:101	142 845,00	2,86
19966	54:17:024208:102	260 810,43	3,63
19967	54:17:024208:103	326 543,67	3,63
19968	54:17:024208:104	326 543,67	3,63
19969	54:17:024208:105	257 121,00	2,86
19970	54:17:024208:106	257 121,00	2,86
19971	54:17:024208:107	257 121,00	2,86
19972	54:17:024208:1076	5 525 984,31	1,66
19973	54:17:024208:108	257 121,00	2,86
19974	54:17:024208:109	257 121,00	2,86
19975	54:17:024208:110	326 543,67	3,63
19976	54:17:024208:111	357 256,92	3,63
19977	54:17:024208:1118	8 117 476,33	1,40
19978	54:17:024208:1119	40 141 719,52	1,82
19979	54:17:024208:112	257 121,00	2,86
19980	54:17:024208:113	257 121,00	2,86
19981	54:17:024208:114	358 904,15	3,63
19982	54:17:024208:115	355 740,30	3,63
19983	54:17:024208:116	293 700,00	2,67
19984	54:17:024208:1160	760 416,00	2,38
19985	54:17:024208:1162	20 630 479,74	2,44
19986	54:17:024208:1163	386 092,68	2,67
19987	54:17:024208:1164	587 400,00	2,67
19988	54:17:024208:1165	427 200,00	2,67
19989	54:17:024208:1166	253 383,00	1,95
19990	54:17:024208:1171	2 049 363,01	3,02
19991	54:17:024208:1172	410 105,80	2,60
19992	54:17:024208:1173	5 588 685,36	12,01
19993	54:17:024208:1174	1 200 671,91	2,20
19994	54:17:024208:1175	1 216 093,39	2,20
19995	54:17:024208:1179	536 021,99	1,73
19996	54:17:024208:1182	299 040,00	2,67
19997	54:17:024208:1185	3 561 707,38	1,40
19998	54:17:024208:1186	6 027 396,84	1,40
19999	54:17:024208:1187	299 040,00	2,67
20000	54:17:024208:119	293 700,00	2,67
20001	54:17:024208:1198	729 255,02	2,48
20002	54:17:024208:120	293 700,00	2,67
20003	54:17:024208:1205	1 731,60	2,60
20004	54:17:024208:1206	1 691 515,40	2,20
20005	54:17:024208:1207	13,00	2,60
20006	54:17:024208:1209	259 668,21	12,01
20007	54:17:024208:1223	2 540 737,52	1,78
20008	54:17:024208:1224	1 996 978,29	3,02
20009	54:17:024208:1226	808,60	2,60

20010	54:17:024208:1227	4 142 083,78	1,92
20011	54:17:024208:1228	10 919 967,44	1,66
20012	54:17:024208:1229	3 318 691,72	1,40
20013	54:17:024208:123	716 968,98	10,24
20014	54:17:024208:1230	8 332 668,01	1,66
20015	54:17:024208:1231	6 620 843,53	1,40
20016	54:17:024208:1232	8 533 671,27	1,78
20017	54:17:024208:1233	6 636 740,25	1,78
20018	54:17:024208:1234	8 849 488,59	1,40
20019	54:17:024208:125	131 376 816,00	1,82
20020	54:17:024208:126	114 276,00	2,86
20021	54:17:024208:127	373 800,00	2,67
20022	54:17:024208:128	667 500,00	2,67
20023	54:17:024208:129	257 121,00	2,86
20024	54:17:024208:130	702 285,91	3,39
20025	54:17:024208:1304	5 218 377,79	10,44
20026	54:17:024208:1305	3 995 626,02	1,78
20027	54:17:024208:1307	5 266 241,62	1,78
20028	54:17:024208:1308	2 620 338,85	1,40
20029	54:17:024208:1309	3 563 979,40	1,78
20030	54:17:024208:131	2 836 826,94	3,02
20031	54:17:024208:1310	2 109 479,43	1,78
20032	54:17:024208:1311	4 940 416,51	1,78
20033	54:17:024208:1312	2 011 455,30	1,78
20034	54:17:024208:1313	1 078 899,61	3,02
20035	54:17:024208:132	108 847,89	3,63
20036	54:17:024208:68	293 700,00	2,67
20037	54:17:024208:683	253 926,60	38,09
20038	54:17:024208:684	3 501 915,35	2,44
20039	54:17:024208:685	267 000,00	2,67
20040	54:17:024208:686	5,17	2,60
20041	54:17:024208:689	6 528 322,38	1,92
20042	54:17:024208:69	293 700,00	2,67
20043	54:17:024208:697	4 682 732,45	1,78
20044	54:17:024208:70	257 121,00	2,86
20045	54:17:024208:71	228 552,00	2,86
20046	54:17:024208:714	2 579 948,95	1,78
20047	54:17:024208:759	8 278 088,48	1,78
20048	54:17:024208:78	678 180,00	3,39
20049	54:17:024208:79	1 026 086,34	3,02
20050	54:17:024208:80	1 086 444,36	3,02
20051	54:17:024208:81	995 907,33	3,02
20052	54:17:024208:82	610 362,00	3,39
20053	54:17:024208:83	406 908,00	3,39
20054	54:17:024208:839	4 056 017,07	1,40
20055	54:17:024208:84	339 090,00	3,39
20056	54:17:024208:85	339 090,00	3,39
20057	54:17:024208:87	763 627,34	2,20
20058	54:17:024208:89	125 067,80	2,60
20059	54:17:024208:895	4 347 478,96	1,66
20060	54:17:024208:90	560 700,00	2,67
20061	54:17:024208:907	308 385,00	2,67
20062	54:17:024208:909	380 742,00	2,67
20063	54:17:024208:91	326 543,67	3,63
20064	54:17:024208:911	359 168,40	3,15
20065	54:17:024208:913	912 023,94	2,38
20066	54:17:024208:915	655 485,00	2,67
20067	54:17:024208:917	5 595,20	2,60
20068	54:17:024208:919	127,40	2,60
20069	54:17:024208:92	326 543,67	3,63

20070	54:17:024208:921	314,60	2,60
20071	54:17:024208:923	299,00	2,60
20072	54:17:024208:925	36 519,60	2,60
20073	54:17:024208:927	142 919,40	2,60
20074	54:17:024208:929	25 968,80	2,60
20075	54:17:024208:93	326 543,67	3,63
20076	54:17:024208:931	12 238,20	2,60
20077	54:17:024208:933	1 240,20	2,60
20078	54:17:024208:935	519 635,91	1,95
20079	54:17:024208:939	1 991 552,45	2,05
20080	54:17:024208:94	257 121,00	2,86
20081	54:17:024208:95	181 413,15	3,63
20082	54:17:024208:96	181 413,15	3,63
20083	54:17:024208:963	4 916 271,48	1,66
20084	54:17:024208:97	293 700,00	2,67
20085	54:17:024208:977	616 133,31	3,39
20086	54:17:024208:979	6 253 733,21	1,78
20087	54:17:024208:98	257 121,00	2,86
20088	54:17:024208:99	257 121,00	2,86
20089	54:17:024301:10	179 460,46	2,09
20090	54:17:024301:11	114 276,00	2,86
20091	54:17:024301:12	57 138,00	2,86
20092	54:17:024301:13	480 600,00	2,67
20093	54:17:024301:2	43 465 464,00	1,82
20094	54:17:024301:202	207 104,25	2,09
20095	54:17:024301:203	2 189 229,12	1,40
20096	54:17:024301:206	23 459 409,36	1,82
20097	54:17:024301:225	3 710 648,46	1,78
20098	54:17:024301:227	5 485 799,64	1,78
20099	54:17:024301:228	6 482 959,98	1,78
20100	54:17:024301:229	6 275 771,90	1,40
20101	54:17:024301:230	5 660 533,91	1,78
20102	54:17:024301:231	3 851 090,32	1,78
20103	54:17:024301:232	1 714,14	2,86
20104	54:17:024301:233	2 573 750,37	1,40
20105	54:17:024301:234	6 791 366,40	8,49
20106	54:17:024301:235	2 565 327,46	1,40
20107	54:17:024301:236	13 253,88	1,33
20108	54:17:024301:238	3 915 352,08	1,40
20109	54:17:024301:239	2 903 535,29	1,40
20110	54:17:024301:240	2 391 788,95	1,78
20111	54:17:024301:241	734 276,70	2,38
20112	54:17:024301:242	2 325 354,26	1,40
20113	54:17:024301:244	1 668 024,19	1,40
20114	54:17:024301:261	2 191 611,78	2,20
20115	54:17:024301:262	4 267 792,71	1,78
20116	54:17:024301:263	4 566 498,99	1,78
20117	54:17:024301:264	7 362 205,49	8,14
20118	54:17:024301:4	339 090,00	3,39
20119	54:17:024301:5	267 000,00	2,67
20120	54:17:024301:6	267 000,00	2,67
20121	54:17:024301:7	257 121,00	2,86
20122	54:17:024301:8	275 010,00	2,67
20123	54:17:024301:9	171 414,00	2,86
20124	54:17:024303:1	14 428 156,04	1,92
20125	54:17:024303:176	262 729,09	2,86
20126	54:17:024303:186	94 230,21	10,24
20127	54:17:024303:187	73 259,89	7,99
20128	54:17:024401:143	1 123 651,08	147,06
20129	54:17:024401:144	101 580,01	269,41

20130	54:17:024401:150	11 105 922,03	1,92
20131	54:17:024401:152	2 077 993,27	269,41
20132	54:17:024401:160	149 636,80	69,34
20133	54:17:024401:161	749 607,30	57,66
20134	54:17:024401:162	19 639,79	3,63
20135	54:17:024401:163	13 413,69	3,63
20136	54:17:024401:169	197 750,17	269,41
20137	54:17:024401:2	2 759 195,13	2,44
20138	54:17:024401:3	8 602 844,47	52,75
20139	54:17:024401:4	907 626,55	147,06
20140	54:17:024402:1	998 046,00	2,38
20141	54:17:024402:2	694 200,00	2,67
20142	54:17:024402:3	2 209 959,00	2,38
20143	54:17:024402:5	453 900,00	2,67
20144	54:17:024403:10	257 121,00	2,86
20145	54:17:024403:11	199 983,00	2,86
20146	54:17:024403:12	347 100,00	2,67
20147	54:17:024403:13	257 121,00	2,86
20148	54:17:024403:14	228 552,00	2,86
20149	54:17:024403:15	199 983,00	2,86
20150	54:17:024403:16	199 983,00	2,86
20151	54:17:024403:17	347 100,00	2,67
20152	54:17:024403:18	267 000,00	2,67
20153	54:17:024403:19	199 983,00	2,86
20154	54:17:024403:2	347 100,00	2,67
20155	54:17:024403:20	290 261,04	3,63
20156	54:17:024403:21	326 543,67	3,63
20157	54:17:024403:22	326 543,67	3,63
20158	54:17:024403:30	63 107 516,26	1,82
20159	54:17:024403:5	326 543,67	3,63
20160	54:17:024403:6	925 288,45	2,20
20161	54:17:024403:654	36 282,63	3,63
20162	54:17:024403:655	288 360,00	2,67
20163	54:17:024403:671	508 635,00	3,39
20164	54:17:024403:672	24 944 668,20	1,82
20165	54:17:024403:674	516 912,16	172,47
20166	54:17:024403:675	289 926,27	172,47
20167	54:17:024403:677	10 884,79	3,63
20168	54:17:024403:678	1 956 079,86	2,38
20169	54:17:024403:680	70 235,92	3,63
20170	54:17:024403:681	1 752 320,07	3,02
20171	54:17:024403:683	331 623,24	3,63
20172	54:17:024403:684	331 623,24	3,63
20173	54:17:024403:685	281 553,21	3,63
20174	54:17:024403:686	281 553,21	3,63
20175	54:17:024403:687	281 553,21	3,63
20176	54:17:024403:688	281 553,21	3,63
20177	54:17:024403:689	474 726,00	3,39
20178	54:17:024403:690	796 861,50	3,39
20179	54:17:024403:691	554 751,24	3,39
20180	54:17:024403:692	10 791 200,16	2,44
20181	54:17:024403:693	9 668 134,08	2,44
20182	54:17:024403:694	10 302 910,56	2,44
20183	54:17:024403:695	569 332,11	3,39
20184	54:17:024403:696	4 980 553,92	2,44
20185	54:17:024403:697	569 671,20	3,39
20186	54:17:024403:698	482 864,16	3,39
20187	54:17:024403:699	1 003 706,40	3,39
20188	54:17:024403:706	660 920,32	2,20
20189	54:17:024403:707	396 735,30	3,39

20190	54:17:024403:708	427 253,40	3,39
20191	54:17:024403:709	485 169,97	2,48
20192	54:17:024403:710	326 543,67	3,63
20193	54:17:024403:711	610 362,00	3,39
20194	54:17:024403:712	569 671,20	3,39
20195	54:17:024403:713	528 980,40	3,39
20196	54:17:024403:714	980 817,83	3,02
20197	54:17:024403:719	4 042 158,97	1,78
20198	54:17:024403:721	362 192,25	172,47
20199	54:17:024403:722	272 119,73	3,63
20200	54:17:024403:724	7 474 786,03	1,78
20201	54:17:024403:725	534 677,11	2,48
20202	54:17:024403:726	4 042 158,97	1,78
20203	54:17:024403:728	760 058,37	2,20
20204	54:17:024403:729	732 434,40	3,39
20205	54:17:024403:730	366 217,20	3,39
20206	54:17:024403:731	267 338,56	2,48
20207	54:17:024403:733	366 217,20	3,39
20208	54:17:024403:734	366 217,20	3,39
20209	54:17:024403:735	569 671,20	3,39
20210	54:17:024403:737	534 677,11	2,48
20211	54:17:024403:738	1 303 733,23	3,02
20212	54:17:024403:739	951 725,26	2,20
20213	54:17:024403:740	2 141 381,83	2,20
20214	54:17:024403:741	951 725,26	2,20
20215	54:17:024403:742	366 217,20	3,39
20216	54:17:024403:743	9 624 188,02	1,78
20217	54:17:024403:744	3 849 675,21	1,78
20218	54:17:024403:745	607 445,93	12,60
20219	54:17:024403:746	378 423,09	12,01
20220	54:17:024403:747	317 349,40	172,47
20221	54:17:024403:748	331 986,06	3,63
20222	54:17:024403:753	331 623,24	3,63
20223	54:17:024403:754	452 742,80	2,48
20224	54:17:024403:755	374 946,71	12,60
20225	54:17:024403:756	1 165 591,83	3,02
20226	54:17:024403:757	197 352,11	3,63
20227	54:17:024403:758	398 430,75	3,39
20228	54:17:024403:762	355 569,77	3,63
20229	54:17:024403:763	430 712,12	2,48
20230	54:17:024403:764	1 860 676,35	1,78
20231	54:17:024403:765	1 393 270,70	2,20
20232	54:17:024403:766	2 270 595,47	1,78
20233	54:17:024403:8	355 170,67	3,63
20234	54:17:024403:9	171 414,00	2,86
20235	54:17:024405:1	257 121,00	2,86
20236	54:17:024405:2	1 592 121,00	2,38
20237	54:17:024405:27	1 235 676,00	2,38
20238	54:17:024405:28	1 330 728,00	2,38
20239	54:17:024405:3	199 983,00	2,86
20240	54:17:024405:4	228 552,00	2,86
20241	54:17:024405:5	257 121,00	2,86
20242	54:17:024405:6	257 121,00	2,86
20243	54:17:024405:7	267 000,00	2,67
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20245	54:17:024405:9	114 276,00	2,86
20246	54:17:024501:22	28 087 332,00	1,82
20247	54:17:024502:30	54 281,10	2,86
20248	54:17:024503:20	1 822 622,10	2,38
20249	54:17:024504:15	8 532 265,05	2,44

20250	54:17:024504:40	711 688,08	34,22
20251	54:17:024504:41	5 141 114,70	1,78
20252	54:17:024504:46	35 702,11	3,63
20253	54:17:024505:20	3 438 694,92	1,92
20254	54:17:024505:24	711 049,74	229,75
20255	54:17:024505:51	15 735,11	12,60
20256	54:17:024505:56	116 677,68	3,63
20257	54:17:024601:1	15 571 440,00	1,92
20258	54:17:024602:1	39 210 240,46	1,82
20259	54:17:024602:12	320 400,00	2,67
20260	54:17:024602:3	127 496 920,56	1,82
20261	54:17:024602:374	4 313 865,60	1,92
20262	54:17:024602:376	488 610,00	2,67
20263	54:17:024602:377	488 610,00	2,67
20264	54:17:024602:380	428 802,00	1,95
20265	54:17:024602:381	6 258 949,92	1,40
20266	54:17:024602:382	5 830 927,56	1,40
20267	54:17:024602:383	506 766,00	1,95
20268	54:17:024602:384	6 006 346,56	1,40
20269	54:17:024602:385	6 069 497,40	1,40
20270	54:17:024602:386	3 213 676,08	1,40
20271	54:17:024602:387	3 905 528,62	1,40
20272	54:17:024602:388	11 376 974,66	1,40
20273	54:17:024602:391	7 641 251,64	1,40
20274	54:17:024602:392	6 452 612,50	1,40
20275	54:17:024602:394	235 841,10	1,95
20276	54:17:024602:395	235 841,10	1,95
20277	54:17:024602:397	30 025,00	12,01
20278	54:17:024602:4	1 164 387,00	2,38
20279	54:17:024602:400	356 297,43	1,95
20280	54:17:024602:402	370 863,00	2,67
20281	54:17:024602:403	11 491,99	10,24
20282	54:17:024602:404	1 511 448,12	7,20
20283	54:17:024602:405	2 297 536,74	6,62
20284	54:17:024602:406	348 021,15	2,67
20285	54:17:024602:407	719 017,46	7,99
20286	54:17:024602:5	560 700,00	2,67
20287	54:17:024602:6	228 552,00	2,86
20288	54:17:024604:82	28 683,28	2,86
20289	54:17:024604:83	9 195 106,41	1,92
20290	54:17:024604:87	7 151 308,82	6,62
20291	54:17:024701:1	17 689 176,99	1,92
20292	54:17:024701:2	400 500,00	2,67
20293	54:17:024701:3	228 552,00	2,86
20294	54:17:024701:5	347 100,00	2,67
20295	54:17:024701:544	320 400,00	2,67
20296	54:17:024701:550	1 671 727,05	2,38
20297	54:17:024701:552	4 715 262,72	1,40
20298	54:17:024701:553	4 378 458,24	1,40
20299	54:17:024701:554	4 883 664,96	1,40
20300	54:17:024701:555	2 694 435,84	1,40
20301	54:17:024701:556	6 230 882,88	1,40
20302	54:17:024701:557	2 526 033,60	1,40
20303	54:17:024701:559	5 557 273,92	1,40
20304	54:17:024701:560	5 557 273,92	1,40
20305	54:17:024701:562	233 053,89	1,95
20306	54:17:024701:563	4 634 045,13	1,40
20307	54:17:024701:564	1 765 239,99	1,40
20308	54:17:024701:565	28 569,00	2,86
20309	54:17:024701:566	6 736 089,60	1,40

20310	54:17:024701:567	587 870,41	1,73
20311	54:17:024701:568	6 904 491,84	1,40
20312	54:17:024701:569	3 368 044,80	1,40
20313	54:17:024701:570	4 210 056,00	1,40
20314	54:17:024701:571	3 368 044,80	1,40
20315	54:17:024701:572	3 368 044,80	1,40
20316	54:17:024701:573	3 368 044,80	1,40
20317	54:17:024701:574	3 368 044,80	1,40
20318	54:17:024701:577	17 632,79	2,86
20319	54:17:024701:579	589 103,78	1,73
20320	54:17:024701:580	9 141 855,93	1,40
20321	54:17:024701:581	10 659 300,45	1,40
20322	54:17:024701:582	6 248 003,77	1,40
20323	54:17:024701:583	8 190 523,61	1,40
20324	54:17:024701:584	10 724 696,65	1,40
20325	54:17:024701:585	2 821 018,19	1,40
20326	54:17:024701:586	2 538 944,44	1,40
20327	54:17:024701:587	4 090 490,41	1,40
20328	54:17:024701:588	1 410 509,10	1,40
20329	54:17:024701:589	1 034 574,48	1,73
20330	54:17:024701:6	257 121,00	2,86
20331	54:17:024701:7	116 717 222,22	1,82
20332	54:17:024702:1	15 003 061,29	1,92
20333	54:17:024702:21	433 078,45	172,47
20334	54:17:024703:1	5 853 140,89	1,92
20335	54:17:024703:252	719 799,17	34,22
20336	54:17:024703:254	123 642,95	12,01
20337	54:17:024703:32	107 257,20	430,75
20338	54:17:024704:1	12 866 627,04	1,92
20339	54:17:024704:100	14 284,50	2,86
20340	54:17:024704:103	7 283,60	2,62
20341	54:17:024704:105	339 943,30	172,47
20342	54:17:024707:1	2 257 485,00	2,38
20343	54:17:024707:2	14 284,50	2,86
20344	54:18:000000:102	23 663 941,81	2,32
20345	54:18:000000:1402	109 908,26	5,00
20346	54:18:000000:1403	109 908,26	5,00
20347	54:18:000000:2079	600 500,00	12,01
20348	54:18:000000:2347	37 664,21	4,34
20349	54:18:000000:2379	333 047,01	5,00
20350	54:18:000000:2580	13 104,00	2,40
20351	54:18:000000:2583	212 491,31	4,03
20352	54:18:000000:2688	876 342,60	5,16
20353	54:18:000000:2697	281 728,20	4,03
20354	54:18:000000:2898	75 905,90	22,13
20355	54:18:000000:3054	11 275 680,10	2,71
20356	54:18:000000:3085	128 892,65	2,29
20357	54:18:000000:3117	210 606,72	2,29
20358	54:18:010501:110	515 620,00	4,06
20359	54:18:010501:111	752 805,20	2,96
20360	54:18:010501:113	515 620,00	4,06
20361	54:18:010501:114	515 620,00	4,06
20362	54:18:010501:115	1 188 808,60	3,61
20363	54:18:010501:116	414 120,00	4,06
20364	54:18:010501:117	414 120,00	4,06
20365	54:18:010501:118	382 330,20	2,96
20366	54:18:010501:119	4 025 246,40	2,48
20367	54:18:010501:120	952 130,90	3,07
20368	54:18:010501:121	527 800,00	4,06
20369	54:18:010501:122	36 925,70	3,69



20370	54:18:010501:123	2 586 330,43	2,56
20371	54:18:010501:124	295 405,60	3,69
20372	54:18:010501:125	742 492,80	6,19
20373	54:18:010501:126	110 777,10	3,69
20374	54:18:010501:127	742 492,80	6,19
20375	54:18:010501:128	1 566 760,00	12,05
20376	54:18:010501:148	18 916,10	13,38
20377	54:18:010501:149	48 439 577,20	2,35
20378	54:18:010501:4	35 991 735,16	1,71
20379	54:18:010501:426	2 906 483,83	2,48
20380	54:18:010501:427	23 663 736,63	2,92
20381	54:18:010501:429	5 300 346,24	3,51
20382	54:18:010501:430	231 074,93	3,81
20383	54:18:010501:431	8 515 439,17	2,56
20384	54:18:010501:432	564 781,73	4,87
20385	54:18:010501:433	16 750 374,37	3,25
20386	54:18:010501:434	19 572 890,34	2,56
20387	54:18:010501:435	1 256 976,00	4,87
20388	54:18:010501:436	12 583 529,52	2,56
20389	54:18:010501:438	3 028 055,18	2,13
20390	54:18:010501:439	8 793 523,47	2,56
20391	54:18:010501:440	221 554,20	3,69
20392	54:18:010501:441	1 167 128,20	3,07
20393	54:18:010501:442	46 797 115,75	8,65
20394	54:18:010501:444	1 715 647,50	190,63
20395	54:18:010501:446	98 936,09	11,34
20396	54:18:010501:447	509 475,27	4,14
20397	54:18:010501:449	382 330,20	2,96
20398	54:18:010501:452	249 340,79	2,70
20399	54:18:010501:453	458 796,24	3,56
20400	54:18:010501:454	2 573 846,91	1,81
20401	54:18:010501:459	445 179,00	3,45
20402	54:18:010501:465	186 470,44	3,81
20403	54:18:010501:466	1 361 095,51	2,64
20404	54:18:010501:467	633 806,38	546,86
20405	54:18:010501:470	109 592,58	34,17
20406	54:18:010501:472	58 289,14	3,81
20407	54:18:010501:475	144 251,95	13,38
20408	54:18:010501:476	67 451,52	5,21
20409	54:18:010501:477	523 740,00	4,06
20410	54:18:010501:479	14 231,60	5,21
20411	54:18:010501:480	667 768,50	3,45
20412	54:18:010501:481	445 179,00	3,45
20413	54:18:010501:482	238 170,77	3,69
20414	54:18:010501:483	445 179,00	3,45
20415	54:18:010501:484	445 179,00	3,45
20416	54:18:010501:485	52 130,40	5,21
20417	54:18:010501:486	1 199 450,02	201,52
20418	54:18:010501:487	49 898,35	3,23
20419	54:18:010501:489	2 973 339,72	12,01
20420	54:18:010501:499	457 562,00	4,06
20421	54:18:010501:5	52 231 760,45	2,35
20422	54:18:010501:500	87 024,74	10,43
20423	54:18:010501:504	1 965 411,37	2,64
20424	54:18:010501:505	34 595,69	3,69
20425	54:18:010501:506	1 440 545,51	3,17
20426	54:18:010501:507	1 228 415,08	2,64
20427	54:18:010501:508	1 036 015,26	3,17
20428	54:18:010501:509	546 524,72	2,96
20429	54:18:010501:510	78 195,60	5,21

20430	54:18:010501:511	141 651,33	4,34
20431	54:18:010501:513	1 404 091,36	2,64
20432	54:18:010501:514	1 278 796,71	3,17
20433	54:18:010501:516	650,95	2,35
20434	54:18:010501:520	33 202,72	4,34
20435	54:18:010501:521	39 360,15	2,35
20436	54:18:010501:524	3 005 008,68	2,56
20437	54:18:010501:525	129 377,23	5,21
20438	54:18:010501:69	3 357 149,04	2,92
20439	54:18:010501:75	527 800,00	4,06
20440	54:18:010501:76	52 130,40	5,21
20441	54:18:010501:77	17 644 435,20	3,51
20442	54:18:010501:78	478 653,70	2,52
20443	54:18:010501:79	18 442 328,49	2,56
20444	54:18:010501:80	4 951 798,49	1,81
20445	54:18:010501:81	1 326 840,48	3,69
20446	54:18:010501:82	604 615,20	2,52
20447	54:18:010501:83	1 383 932,20	3,61
20448	54:18:010501:84	515 620,00	4,06
20449	54:18:020304:5	125 870,94	5,99
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20451	54:18:020401:13	770 152,85	12,29
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20464	54:18:020401:1620	39 741,83	5,00
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20467	54:18:020401:1623	14 617,80	5,00
20468	54:18:020401:1624	52 111,50	5,00
20469	54:18:020401:1625	58 061,54	5,00
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20511	54:18:020401:1674	39,96	2,22
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20513	54:18:020401:1676	110,78	3,69
20514	54:18:020401:1683	3,69	3,69
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20517	54:18:020401:1691	3,69	3,69
20518	54:18:020401:1693	209,82	5,00
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20520	54:18:020401:1695	3,69	3,69
20521	54:18:020401:1696	2 925 915,39	16,77
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20528	54:18:020401:1743	17 650,27	5,00
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20533	54:18:020401:1760	13 746,53	5,99
20534	54:18:020401:1762	31 359,82	5,99
20535	54:18:020401:1764	10 797 522,21	2,48
20536	54:18:020401:1772	3 337,21	5,00
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20541	54:18:020401:1786	193 728,30	5,00
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20543	54:18:020401:1788	265 313,54	5,00
20544	54:18:020401:1789	26 278,07	5,00
20545	54:18:020401:1790	31 213,95	5,00
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20566	54:18:020401:1811	33 252,24	5,00
20567	54:18:020401:1812	334 410,87	5,00
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20573	54:18:020401:1818	18 964,17	5,00
20574	54:18:020401:1819	22 616,12	5,00
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20578	54:18:020401:1852	270 548,17	5,99
20579	54:18:020401:1853	165 581,79	5,99
20580	54:18:020401:1855	91 528,12	13,24
20581	54:18:020401:1856	288 143,49	5,99
20582	54:18:020401:1857	123 544,88	5,99
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20584	54:18:020401:1861	177 925,49	5,99
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20586	54:18:020401:1868	1 516 782,83	4,16
20587	54:18:020401:1871	153 552,96	14,54
20588	54:18:020401:1872	385 483,24	3,41
20589	54:18:020401:1873	154 376,14	5,00
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20593	54:18:020401:1878	1 671,16	1,64
20594	54:18:020401:1881	3 466,29	2,27
20595	54:18:020401:1882	3 836,30	2,27
20596	54:18:020401:1883	87 420,30	12,98
20597	54:18:020401:1884	425 025,90	2,34
20598	54:18:020401:1885	8 525,00	2,20
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20600	54:18:020401:1887	118 748,88	5,99
20601	54:18:020401:1888	118 940,72	5,99
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20607	54:18:020401:1909	83,93	5,99
20608	54:18:020401:1910	136,69	34,17
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20611	54:18:020401:1913	83,93	5,99
20612	54:18:020401:1914	210,94	42,19
20613	54:18:020401:1917	165 876,54	5,00
20614	54:18:020401:1918	649 294,49	3,41
20615	54:18:020401:1919	517 792,10	4,67
20616	54:18:020401:1920	500 983,70	4,67
20617	54:18:020401:1925	740 297,96	3,41
20618	54:18:020401:1926	795 172,72	3,41
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20623	54:18:020401:2114	276 793,01	3,65
20624	54:18:020401:2116	14 762,70	34,17
20625	54:18:020401:2117	102,52	34,17
20626	54:18:020401:2118	31,08	2,22
20627	54:18:020401:2125	9 112,78	42,19
20628	54:18:020401:2126	874,80	1,20
20629	54:18:020401:2127	479,46	1,31
20630	54:18:020401:2128	3 164 402,89	4,99
20631	54:18:020401:2133	1 515 305,00	3,03
20632	54:18:020401:2260	534 606,24	3,41
20633	54:18:020401:2271	3 935 379,38	4,99
20634	54:18:020401:2272	1 608 659,13	5,60
20635	54:18:020401:2468	10 555 404,61	2,94
20636	54:18:020401:2539	1 242 887,80	4,67
20637	54:18:020401:2575	149 874,90	5,00
20638	54:18:020401:2784	1 615 008,41	3,03
20639	54:18:020401:279	414 120,00	3,45
20640	54:18:020401:280	483 140,00	3,45
20641	54:18:020401:281	445 179,00	3,45
20642	54:18:020401:282	759 220,00	3,45
20643	54:18:020401:284	119 899,92	5,00
20644	54:18:020401:3074	19 983,32	5,00
20645	54:18:020401:3077	49 958,30	5,00
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20647	54:18:020401:3176	11 105 451,07	2,45
20648	54:18:020401:3177	621 443,90	4,67
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20657	54:18:020401:3478	2 581 768,29	2,45
20658	54:18:020401:3535	2 968 219,34	4,99
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20662	54:18:020401:3638	265 383,49	5,00
20663	54:18:020401:3639	15 102,39	5,00
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20665	54:18:020401:3690	115 733,40	5,99
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20667	54:18:020401:3697	33 907,70	5,99
20668	54:18:020401:3829	907 308,09	3,41
20669	54:18:020401:3831	621 443,90	4,67

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20671	54:18:020401:3838	102,52	34,17
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20673	54:18:020401:3841	220 351,07	5,00
20674	54:18:020401:3843	7 918,39	5,00
20675	54:18:020401:3844	614 468,41	4,67
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20678	54:18:020401:3848	935 578,89	4,67
20679	54:18:020401:3849	545 467,07	12,29
20680	54:18:020401:3858	4,44	2,22
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20682	54:18:020401:3865	9 324,00	2,22
20683	54:18:020401:3873	700 340,66	4,67
20684	54:18:020401:3874	1 568 301,60	4,16
20685	54:18:020401:3876	5 997 984,39	331,33
20686	54:18:020401:3879	621 443,90	4,67
20687	54:18:020401:3882	26 957,50	5,00
20688	54:18:020401:3883	160 545,99	5,00
20689	54:18:020401:3884	57 941,64	5,00
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20691	54:18:020401:3886	45 861,72	5,00
20692	54:18:020401:3887	1 666 582,00	13,10
20693	54:18:020401:3888	1 271 476,34	3,03
20694	54:18:020401:3890	1 615 008,41	3,03
20695	54:18:020401:3891	26 198,13	5,00
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20710	54:18:020401:4014	988 800,00	32,96
20711	54:18:020401:4015	193 815,35	42,19
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20713	54:18:020401:4017	1 827 302,40	29,00
20714	54:18:020401:4021	4 066 858,21	4,16
20715	54:18:020401:4053	176 487,69	5,00
20716	54:18:020401:4054	42 054,90	5,00
20717	54:18:020401:4055	62 657,70	5,00
20718	54:18:020401:4056	44 582,79	5,00
20719	54:18:020401:4058	422 667,20	5,00
20720	54:18:020401:4059	3 681,93	5,00
20721	54:18:020401:4061	368 572,35	5,00
20722	54:18:020401:4063	973 677,00	5,60
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20725	54:18:020401:4072	110 595,69	5,99
20726	54:18:020401:4073	3 639 037,15	4,99
20727	54:18:020401:4078	621 443,90	4,67
20728	54:18:020401:4079	310 355,95	3,65
20729	54:18:020401:4080	119 899,92	5,00

20730	54:18:020401:4081	119 899,92	5,00
20731	54:18:020401:4088	1 615 008,41	3,03
20732	54:18:020401:4089	453 654,05	3,41
20733	54:18:020401:4090	379,70	42,19
20734	54:18:020401:4091	2,22	2,22
20735	54:18:020401:4092	379,70	42,19
20736	54:18:020401:4095	490 805,28	4,09
20737	54:18:020401:4097	40 376,30	5,00
20738	54:18:020401:4098	67 383,76	5,00
20739	54:18:020401:4118	122 767,53	5,00
20740	54:18:020401:4119	13 858,43	5,00
20741	54:18:020401:4140	432 289,17	5,00
20742	54:18:020401:4141	838 879,23	4,67
20743	54:18:020401:4163	419 229,51	3,41
20744	54:18:020401:4165	562 381,05	3,41
20745	54:18:020401:4170	539 376,89	4,67
20746	54:18:020401:4171	621 443,90	4,67
20747	54:18:020401:4176	284 892,20	5,00
20748	54:18:020401:4177	380 052,77	5,00
20749	54:18:020401:4193	607 207,93	3,41
20750	54:18:020401:4194	56 902,50	5,00
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20752	54:18:020401:4196	31 738,51	5,00
20753	54:18:020401:4197	13 920,46	1,71
20754	54:18:020401:4198	1 054,62	2,17
20755	54:18:020401:4203	430,26	2,13
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20758	54:18:020401:4439	1 738,55	5,99
20759	54:18:020401:4440	9 951,69	5,99
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20761	54:18:020401:4445	5 335,55	5,99
20762	54:18:020401:4463	29 554,93	3,65
20763	54:18:020401:4464	2 380,01	5,99
20764	54:18:020401:4465	8 477,92	5,00
20765	54:18:020401:4518	139 673,42	5,00
20766	54:18:020401:4519	113 889,94	5,00
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20768	54:18:020401:4521	18 474,58	5,00
20769	54:18:020401:4522	55 888,35	5,00
20770	54:18:020401:4523	30 069,90	5,00
20771	54:18:020401:4524	109 918,25	5,00
20772	54:18:020401:4525	40 426,26	5,00
20773	54:18:020401:4527	77 435,37	5,00
20774	54:18:020401:4559	376 780,50	5,00
20775	54:18:020401:4566	26 707,71	5,00
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20777	54:18:020401:4570	14 987,49	5,00
20778	54:18:020401:4600	92 592,71	5,99
20779	54:18:020401:4603	13 238,95	5,00
20780	54:18:020401:4817	453 654,05	3,41
20781	54:18:020401:4826	621 443,90	4,67
20782	54:18:020401:4979	25 228,94	5,00
20783	54:18:020401:4980	25 228,94	5,00
20784	54:18:020401:4989	99 971,55	5,00
20785	54:18:020401:5202	1 242 887,80	4,67
20786	54:18:020401:5216	178 241,22	5,00
20787	54:18:020401:5244	1 009 348,97	14,54
20788	54:18:020401:5248	182 187,93	5,00
20789	54:18:020401:5253	621 443,90	4,67

20790	54:18:020401:5254	621 443,90	4,67
20791	54:18:020401:5290	230 815,84	3,65
20792	54:18:020401:5292	509 387,90	4,67
20793	54:18:020401:5293	262 405,97	5,00
20794	54:18:020401:5298	422 035,28	4,09
20795	54:18:020401:5456	164 570,85	2,29
20796	54:18:020401:5457	1 097 571,49	4,09
20797	54:18:020401:5458	465 611,36	5,00
20798	54:18:020401:5459	867 236,57	4,09
20799	54:18:020401:5461	100 072,47	3,65
20800	54:18:020401:5505	148 296,90	4,38
20801	54:18:020401:5572	1 065 465,80	4,67
20802	54:18:020401:5573	38 121,63	3,65
20803	54:18:020401:5711	2 629 402,16	4,16
20804	54:18:020401:5712	2 315 963,74	4,16
20805	54:18:020401:5717	8 818 793,57	15,43
20806	54:18:020401:5732	3 148 243,47	2,45
20807	54:18:020401:5749	2 048 488,31	3,03
20808	54:18:020401:5786	192 115,64	5,99
20809	54:18:020401:5789	549 517,96	4,67
20810	54:18:020401:5794	509 387,90	4,67
20811	54:18:020401:5795	634 517,10	4,67
20812	54:18:020401:5800	1 049 876,80	3,03
20813	54:18:020401:5803	509 387,90	4,67
20814	54:18:020401:5807	340 310,94	5,00
20815	54:18:020401:6162	66 449,53	5,00
20816	54:18:020401:6168	957 611,90	4,67
20817	54:18:020401:6169	66 724,31	5,00
20818	54:18:020401:6345	272 661,01	3,65
20819	54:18:020401:6351	479 039,40	4,67
20820	54:18:020401:6354	826 413,00	4,67
20821	54:18:020401:6367	410,08	34,17
20822	54:18:020401:6372	819 372,15	3,41
20823	54:18:020401:6375	834 709,81	3,41
20824	54:18:020401:6410	608 053,21	3,41
20825	54:18:020401:6412	193 473,51	5,00
20826	54:18:020401:6413	404,66	5,00
20827	54:18:020401:6414	999,17	5,00
20828	54:18:020401:6415	181 898,17	5,00
20829	54:18:020401:6418	869 498,53	4,67
20830	54:18:020401:6419	68 597,74	5,00
20831	54:18:020401:6420	654,45	5,00
20832	54:18:020401:6421	504,58	5,00
20833	54:18:020401:6422	459,62	5,00
20834	54:18:020401:6423	459,62	5,00
20835	54:18:020401:6434	472 625,03	3,41
20836	54:18:020401:6439	150 498,93	3,65
20837	54:18:020401:6440	2 734 271,31	2,45
20838	54:18:020401:6441	156 839,09	5,00
20839	54:18:020401:6442	369 511,57	5,00
20840	54:18:020401:6443	123 541,88	5,00
20841	54:18:020401:6444	62 585,41	3,65
20842	54:18:020401:6445	76 805,89	5,00
20843	54:18:020401:6446	42 944,15	5,00
20844	54:18:020401:6447	103 823,34	5,00
20845	54:18:020401:6453	2 696,10	2,09
20846	54:18:020401:6454	349 668,13	5,00
20847	54:18:020401:6455	49 953,30	5,00
20848	54:18:020401:6456	70 930,79	5,00
20849	54:18:020401:6457	114 549,39	5,00



20850	54:18:020401:6458	35 155,66	5,00
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20852	54:18:020401:6460	19 928,37	5,00
20853	54:18:020401:6461	107 545,23	5,00
20854	54:18:020401:6462	66 894,16	5,00
20855	54:18:020401:6463	71 490,33	5,00
20856	54:18:020401:6464	50 033,24	5,00
20857	54:18:020401:6465	49 978,28	5,00
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20859	54:18:020401:6474	42 984,12	5,00
20860	54:18:020401:6483	62 088,18	5,00
20861	54:18:020401:6484	21 706,88	5,00
20862	54:18:020401:6489	9 569,70	2,17
20863	54:18:020401:6498	5 217 505,53	2,45
20864	54:18:020401:6503	5 206 462,41	2,45
20865	54:18:020401:6516	1 260 094,84	4,16
20866	54:18:020401:6517	305 360,12	5,00
20867	54:18:020401:6518	411 437,98	3,41
20868	54:18:020401:6523	661 079,04	4,67
20869	54:18:020401:6525	159 616,77	5,00
20870	54:18:020401:6526	80 342,94	5,00
20871	54:18:020401:6527	70 930,79	5,00
20872	54:18:020401:6534	31 096,04	5,99
20873	54:18:020401:6535	34 326,35	5,00
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20875	54:18:020401:6714	58 935,81	5,00
20876	54:18:020401:6730	2 038 009,20	4,99
20877	54:18:020401:6741	64 286,34	5,00
20878	54:18:020401:6746	516 008,54	4,67
20879	54:18:020401:6750	5 975,01	5,00
20880	54:18:020401:6751	13 458,77	5,00
20881	54:18:020401:6752	5 293,58	5,99
20882	54:18:020401:6753	160 234,84	18,61
20883	54:18:020401:6768	22 766,00	5,00
20884	54:18:020401:6769	90 350,58	5,99
20885	54:18:020401:6770	11 060,77	5,00
20886	54:18:020401:6771	18 446,60	5,99
20887	54:18:020401:6893	2 061 105,03	3,64
20888	54:18:020401:6894	99 916,60	5,00
20889	54:18:020401:7044	5 573,86	2,29
20890	54:18:020401:7071	2 509,66	1,71
20891	54:18:020401:7072	89 924,94	5,00
20892	54:18:020401:7073	25 813,45	5,00
20893	54:18:020401:7074	5 605,32	5,00
20894	54:18:020401:7075	33 187,30	5,00
20895	54:18:020401:7076	13 678,58	5,00
20896	54:18:020401:7077	445,40	1,71
20897	54:18:020401:7078	15 037,45	5,00
20898	54:18:020401:7079	7 861,31	1,71
20899	54:18:020401:7080	9 716,89	5,00
20900	54:18:020401:7081	5,00	5,00
20901	54:18:020401:7082	2 570 796,34	2,45
20902	54:18:020401:7386	56 667,70	5,00
20903	54:18:020401:7402	621 443,90	4,67
20904	54:18:020401:7483	621 443,90	4,67
20905	54:18:020401:7486	161 541,16	5,99
20906	54:18:020401:7487	416 052,72	5,99
20907	54:18:020401:7496	257 185,33	5,99
20908	54:18:020401:7497	251 687,92	5,99
20909	54:18:020401:7498	71,04	2,22

20910	54:18:020401:7512	453 654,05	3,41
20911	54:18:020401:7528	384 753,85	5,00
20912	54:18:020401:7529	384 753,85	5,00
20913	54:18:020401:765	8 751 801,22	2,94
20914	54:18:020401:771	65 434,50	14,54
20915	54:18:020401:772	65 434,50	14,54
20916	54:18:020401:773	22 481,24	5,00
20917	54:18:020401:774	68 447 509,33	2,35
20918	54:18:020401:7786	621 443,90	4,67
20919	54:18:020401:7789	621 443,90	4,67
20920	54:18:020401:7946	621 443,90	4,67
20921	54:18:020401:7969	1 211 256,31	3,03
20922	54:18:020401:7980	69 144,26	2,29
20923	54:18:020401:7981	137 580,16	5,00
20924	54:18:020401:7982	1 148 160,56	3,03
20925	54:18:020401:7983	7 110 354,99	2,94
20926	54:18:020401:7989	56 093,18	5,00
20927	54:18:020401:7990	410 592,28	5,00
20928	54:18:020401:7999	5 972,32	2,29
20929	54:18:020401:8000	60 359,62	5,00
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20934	54:18:020401:8042	284 107,86	5,00
20935	54:18:020401:8048	447 148,77	5,99
20936	54:18:020401:8053	141 703,72	5,99
20937	54:18:020401:8055	903 149,88	3,41
20938	54:18:020401:8064	153 836,59	5,00
20939	54:18:020401:8074	981 283,73	4,67
20940	54:18:020401:8180	4 361,49	1,71
20941	54:18:020401:8198	2 422 503,51	3,03
20942	54:18:020401:8365	25 787,63	3,65
20943	54:18:020401:8366	22 505,36	3,65
20944	54:18:020401:8367	81 232,20	5,00
20945	54:18:020401:8368	154 246,25	5,00
20946	54:18:020401:8369	263 736,91	3,65
20947	54:18:020401:8370	374 811,63	3,41
20948	54:18:020401:8371	362 828,35	3,65
20949	54:18:020401:8510	130 600,99	5,00
20950	54:18:020401:8629	1 659 255,21	4,16
20951	54:18:020401:8630	453 654,05	3,41
20952	54:18:020401:8631	1 242 892,47	4,67
20953	54:18:020401:8752	745 732,68	5,60
20954	54:18:020401:8753	621 443,90	4,67
20955	54:18:020401:8754	621 443,90	4,67
20956	54:18:020401:8770	1 242 887,80	4,67
20957	54:18:020401:8775	258 669,09	5,00
20958	54:18:020401:8776	152 507,70	5,00
20959	54:18:020401:8777	179 135,48	5,00
20960	54:18:020401:8779	10 396,32	5,00
20961	54:18:020401:8780	49 958,30	5,00
20962	54:18:020401:8781	49 958,30	5,00
20963	54:18:020401:8782	49 958,30	5,00
20964	54:18:020401:8783	49 958,30	5,00
20965	54:18:020401:8784	49 958,30	5,00
20966	54:18:020401:9010	3 093 014,80	13,10
20967	54:18:020401:9011	69 941,62	5,00
20968	54:18:020401:9033	225 636,66	5,00
20969	54:18:020401:9034	99 916,60	5,00

20970	54:18:020401:9036	567 246,15	4,67
20971	54:18:020401:9037	415 158,47	5,00
20972	54:18:020401:9038	249 791,50	5,00
20973	54:18:020401:9051	501 263,84	4,67
20974	54:18:020407:1	221 554,20	3,69
20975	54:18:030801:270	150,96	2,22
20976	54:18:030901:1	402 723,29	172,47
20977	54:18:030901:2	56 709,90	11,34
20978	54:18:030901:3	431 181,25	172,47
20979	54:18:030901:4	413 934,00	172,47
20980	54:18:030901:5	431 181,25	172,47
20981	54:18:030901:6	217 860,00	181,55
20982	54:18:030901:7	344 945,00	172,47
20983	54:18:030901:8	513 450,63	172,47
20984	54:18:030901:9	258 708,75	172,47
20985	54:18:030902:1	330 495 797,17	2,35
20986	54:18:030902:102	4 677 120,00	2,92
20987	54:18:030902:104	448 630,00	3,45
20988	54:18:030902:105	1 167 128,20	3,07
20989	54:18:030902:106	2 907 122,40	2,48
20990	54:18:030902:107	4 969 440,00	2,48
20991	54:18:030902:108	862 750,00	3,45
20992	54:18:030902:111	23 540 804,90	2,35
20993	54:18:030902:355	42 041,49	16,45
20994	54:18:030902:356	215 923 764,43	2,35
20995	54:18:030902:357	12 647 600,08	3,71
20996	54:18:030902:358	482 694,05	5,52
20997	54:18:030902:359	3 040 853,12	4,59
20998	54:18:030902:360	5 145 946,59	3,71
20999	54:18:030902:361	4 301 121,37	4,59
21000	54:18:030902:362	3 741 005,42	3,71
21001	54:18:030902:364	989 990,40	5,16
21002	54:18:030902:365	989 990,40	5,16
21003	54:18:030902:372	1 184 194,29	3,61
21004	54:18:030902:373	830 221,28	4,06
21005	54:18:030902:374	6 831 220,23	2,92
21006	54:18:030902:375	3 488 416,11	3,61
21007	54:18:030902:376	5 280 392,48	2,92
21008	54:18:030902:377	699 521,76	4,06
21009	54:18:030902:378	184 350,47	4,34
21010	54:18:030902:379	683 610,62	4,06
21011	54:18:030902:380	440 022,80	4,06
21012	54:18:030902:381	123 518,64	4,34
21013	54:18:030902:382	116 324,64	4,34
21014	54:18:030902:383	606 827,90	4,06
21015	54:18:030902:384	274 774,99	4,34
21016	54:18:030902:385	87 983,08	4,34
21017	54:18:030902:386	173 198,91	4,34
21018	54:18:030902:387	232 253,96	4,34
21019	54:18:030902:388	391 164,80	4,34
21020	54:18:030902:389	540 690,50	4,06
21021	54:18:030902:390	886 208,68	4,06
21022	54:18:030902:391	853 245,54	4,06
21023	54:18:030902:392	1 475 365,67	3,61
21024	54:18:030902:393	2 532 342,99	3,61
21025	54:18:030902:394	2 268 989,47	4,59
21026	54:18:030902:395	5 640 632,41	3,71
21027	54:18:030902:396	675 307,92	4,06
21028	54:18:030902:397	522 282,46	4,06
21029	54:18:030902:398	3 182 470,58	3,35

21030	54:18:030902:399	569 049,60	2,96
21031	54:18:030902:400	779 520,00	4,06
21032	54:18:030902:401	779 520,00	4,06
21033	54:18:030902:411	779 520,00	4,06
21034	54:18:030902:412	3 687 441,41	2,13
21035	54:18:030902:413	569 049,60	2,96
21036	54:18:030902:414	14 569 490,72	2,71
21037	54:18:030902:415	1 012 908,29	2,64
21038	54:18:030902:416	779 520,00	4,06
21039	54:18:030902:417	989 990,40	5,16
21040	54:18:030902:418	989 990,40	5,16
21041	54:18:030902:419	989 990,40	5,16
21042	54:18:030902:420	989 990,40	5,16
21043	54:18:030902:421	989 990,40	5,16
21044	54:18:030902:422	989 990,40	5,16
21045	54:18:030902:423	779 520,00	4,06
21046	54:18:030902:424	989 990,40	5,16
21047	54:18:030902:425	989 990,40	5,16
21048	54:18:030902:426	989 990,40	5,16
21049	54:18:030902:427	989 990,40	5,16
21050	54:18:030902:428	989 990,40	5,16
21051	54:18:030902:429	779 520,00	4,06
21052	54:18:030902:430	989 990,40	5,16
21053	54:18:030902:431	989 990,40	5,16
21054	54:18:030902:432	722 692,99	3,76
21055	54:18:030902:433	989 990,40	5,16
21056	54:18:030902:434	989 990,40	5,16
21057	54:18:030902:435	989 990,40	5,16
21058	54:18:030902:436	722 692,99	3,76
21059	54:18:030902:437	989 990,40	5,16
21060	54:18:030902:438	989 990,40	5,16
21061	54:18:030902:439	779 520,00	4,06
21062	54:18:030902:440	569 049,60	2,96
21063	54:18:030902:441	2 081 318,40	3,61
21064	54:18:030902:442	426 300,00	4,06
21065	54:18:030902:443	275 900,14	3,17
21066	54:18:030902:444	2 532 270,72	2,64
21067	54:18:030902:445	779 520,00	4,06
21068	54:18:030902:446	779 520,00	4,06
21069	54:18:030902:447	779 520,00	4,06
21070	54:18:030902:448	779 520,00	4,06
21071	54:18:030902:449	779 520,00	4,06
21072	54:18:030902:450	1 762 182,91	4,59
21073	54:18:030902:451	779 520,00	4,06
21074	54:18:030902:452	779 520,00	4,06
21075	54:18:030902:453	779 520,00	4,06
21076	54:18:030902:454	779 520,00	4,06
21077	54:18:030902:455	722 692,99	3,76
21078	54:18:030902:456	779 520,00	4,06
21079	54:18:030902:457	779 520,00	4,06
21080	54:18:030902:458	569 049,60	2,96
21081	54:18:030902:460	779 520,00	4,06
21082	54:18:030902:461	779 520,00	4,06
21083	54:18:030902:462	989 990,40	5,16
21084	54:18:030902:465	569 049,60	2,96
21085	54:18:030902:466	5 736 019,97	2,13
21086	54:18:030902:467	1 387 545,60	3,61
21087	54:18:030902:468	11 773 548,69	3,71
21088	54:18:030902:471	8 194 314,24	2,13
21089	54:18:030902:472	779 520,00	4,06

21090	54:18:030902:473	414 932,00	2,96
21091	54:18:030902:474	2 868 009,98	2,13
21092	54:18:030902:475	17 617 775,62	2,13
21093	54:18:030902:479	66 888,60	13,38
21094	54:18:030902:480	3 886,55	4,03
21095	54:18:030902:481	54 193,76	3,17
21096	54:18:030902:482	27 412,42	3,17
21097	54:18:030902:483	121 878,09	3,17
21098	54:18:030902:485	4 371 438,05	2,92
21099	54:18:030902:487	71 336,54	5,52
21100	54:18:030902:488	2 568 831,10	3,61
21101	54:18:030902:489	3 127 885,51	3,61
21102	54:18:030902:490	1 647 710,40	3,61
21103	54:18:030902:491	487 200,00	4,06
21104	54:18:030902:492	304 441,54	3,17
21105	54:18:030902:493	5 850,00	2,34
21106	54:18:030902:496	16 110,31	161,10
21107	54:18:030902:497	2 994 218,62	3,61
21108	54:18:030902:499	2 678 518,03	4,59
21109	54:18:030902:500	1 539 620,60	2,64
21110	54:18:030902:502	4 070,52	4,34
21111	54:18:030902:503	1 605 354,13	2,64
21112	54:18:030902:504	508 291,70	2,96
21113	54:18:030902:505	134 513,81	4,34
21114	54:18:030902:507	1 057 254,68	3,35
21115	54:18:030904:1	1 951 236,00	3,61
21116	54:18:030904:2	36 756 189,60	9,40
21117	54:18:031001:2	32 113 506,20	2,35
21118	54:18:031001:49	1 735 133,00	3,03
21119	54:18:031001:52	5 506 835,24	2,45
21120	54:18:031001:54	80 233,03	3,65
21121	54:18:031001:55	80 233,03	3,65
21122	54:18:031001:56	80 233,03	3,65
21123	54:18:031001:57	219 816,52	5,00
21124	54:18:031001:58	485 205,00	5,00
21125	54:18:031001:59	361 728,07	5,00
21126	54:18:031001:6	7 339 383,33	2,48
21127	54:18:031001:61	94 421,19	5,00
21128	54:18:031001:62	126 619,31	5,00
21129	54:18:031001:63	94 421,19	5,00
21130	54:18:031001:64	275 709,87	3,65
21131	54:18:031001:65	373 907,90	5,00
21132	54:18:031001:66	964 900,79	3,03
21133	54:18:031001:67	600 213,96	3,41
21134	54:18:031001:68	207 876,49	3,65
21135	54:18:031001:69	186 953,95	5,00
21136	54:18:031002:2	3 901 010,40	2,48
21137	54:18:031003:2	3 017 093,97	3,07
21138	54:18:040601:1	96 157 177,17	2,35
21139	54:18:040601:187	36 567 770,40	3,71
21140	54:18:040601:188	1 904 261,80	3,07
21141	54:18:040601:189	1 320 697,70	3,07
21142	54:18:040601:191	414 120,00	3,45
21143	54:18:040601:192	618 744,00	5,16
21144	54:18:040601:193	1 210 127,66	3,07
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21298	54:18:040601:687	582 650,60	5,16
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21314	54:18:040701:14	448 630,00	3,45
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21319	54:18:040701:22	448 630,00	3,45
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21326	54:18:040701:345	17 267 810,11	1,71
21327	54:18:040701:346	10 396 536,19	2,13
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21335	54:18:040701:363	364 912,80	4,34
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21345	54:18:040701:372	9 788 876,58	2,71
21346	54:18:040701:373	8 245 528,70	2,13
21347	54:18:040701:377	9 715 383,82	2,13
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21349	54:18:040701:381	6 690,88	14,42
21350	54:18:040701:382	1 046,32	6,38
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21364	54:18:050501:110	57 657,01	1,71
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21367	54:18:050501:116	2 491 555,93	5,51
21368	54:18:050501:117	6 024 075,19	2,71
21369	54:18:050501:121	162 512 691,68	2,35
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21371	54:18:050501:124	139 436 796,94	2,35
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21373	54:18:050501:1482	2 770 619,62	5,28
21374	54:18:050501:1485	3 083 452,97	4,59
21375	54:18:050501:1487	4 785 202,19	5,51
21376	54:18:050501:1488	888 500,92	5,16
21377	54:18:050501:1489	902 335,00	5,16
21378	54:18:050501:1490	902 335,00	5,16
21379	54:18:050501:1493	658 704,55	3,76
21380	54:18:050501:1494	16 551,40	5,52
21381	54:18:050501:1495	3 817 851,57	3,12
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21384	54:18:050501:1501	658 704,55	3,76
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21386	54:18:050501:1503	658 704,55	3,76
21387	54:18:050501:1504	319 993,77	5,52
21388	54:18:050501:1505	658 704,55	3,76
21389	54:18:050501:1507	319 993,77	5,52

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21392	54:18:050501:1510	440 391,04	3,76
21393	54:18:050501:1512	790 445,46	4,52
21394	54:18:050501:1513	3 212 312,60	4,59
21395	54:18:050501:1514	2 344 988,20	3,35
21396	54:18:050501:1517	658 704,55	3,76
21397	54:18:050501:1519	329 091,91	16,45
21398	54:18:050501:1520	2 101 750,00	12,01
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21400	54:18:050501:1523	1 172 494,10	3,35
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21402	54:18:050501:1525	267 265,42	4,83
21403	54:18:050501:1526	450 553,91	3,76
21404	54:18:050501:1528	902 335,00	5,16
21405	54:18:050501:1529	658 704,55	3,76
21406	54:18:050501:1530	1 082 802,00	6,19
21407	54:18:050501:1531	902 335,00	5,16
21408	54:18:050501:1532	607 841,27	3,76
21409	54:18:050501:1533	331 476,00	12,01
21410	54:18:050501:1534	1 404 914,59	4,02
21411	54:18:050501:1538	41 255 876,36	3,07
21412	54:18:050501:1539	902 335,00	5,16
21413	54:18:050501:1541	145 240,00	181,55
21414	54:18:050501:1544	658 704,55	3,76
21415	54:18:050501:1546	13 447,85	4,03
21416	54:18:050501:1550	902 335,00	5,16
21417	54:18:050501:1554	101 280,54	4,83
21418	54:18:050501:1571	70 590,13	4,03
21419	54:18:050501:1643	902 335,00	5,16
21420	54:18:050501:1644	658 704,55	3,76
21421	54:18:050501:1645	8 536 810,97	2,71
21422	54:18:050501:1646	4 742 672,76	2,71
21423	54:18:050501:1647	902 335,00	5,16
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21429	54:18:050501:1653	79 397,08	5,52
21430	54:18:050501:1656	17 453 035,76	3,12
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21433	54:18:050501:1691	658 704,55	3,76
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21435	54:18:050501:1696	790 445,46	4,52
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21437	54:18:050501:1700	790 445,46	4,52
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21439	54:18:050501:1734	764 664,46	5,16
21440	54:18:050501:1735	742 265,93	3,76
21441	54:18:050501:1736	668 491,02	3,76
21442	54:18:050501:1739	787 867,36	5,16
21443	54:18:050501:1740	1 107 000,05	3,76
21444	54:18:050501:1742	870 882,18	5,16
21445	54:18:050501:1743	1 585 212,02	3,35
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21455	54:18:050501:1754	27 585,67	5,52
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21459	54:18:050501:1780	271 244,38	6,62
21460	54:18:050501:1781	360 285,40	5,52
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21462	54:18:050501:1785	105 722,08	4,83
21463	54:18:050501:1786	691 639,78	4,52
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21467	54:18:050501:1842	6 091 217,88	2,71
21468	54:18:050501:1843	5 243 499,00	2,71
21469	54:18:050501:1844	5 732 942,83	2,71
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21476	54:18:050501:1893	1 423 894,27	4,59
21477	54:18:050501:1894	1 610 732,94	6,19
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21479	54:18:050501:1897	681 649,64	5,16
21480	54:18:050501:1911	874,20	2,35
21481	54:18:050501:1912	249,10	2,35
21482	54:18:050501:1913	55 984,54	42,19
21483	54:18:050501:1914	99 216,85	4,83
21484	54:18:050501:1915	87 313,15	4,83
21485	54:18:050501:1916	19 894,79	6,62
21486	54:18:050501:1917	18 649,60	2,35
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21491	54:18:050501:1924	822 729,78	16,45
21492	54:18:050501:1926	1 410 658,98	5,16
21493	54:18:050501:1927	505 910,15	6,62
21494	54:18:050501:1929	1 825 511,36	4,59
21495	54:18:050501:1934	108 428,23	5,52
21496	54:18:050501:1938	249 471,72	12,01
21497	54:18:050501:1939	794 054,80	5,16
21498	54:18:050501:1963	459 466,92	5,52
21499	54:18:050501:1965	34 730,36	5,52
21500	54:18:050501:1966	5 848 389,33	3,71
21501	54:18:050501:1967	4 958 578,53	3,71
21502	54:18:050501:1978	14 929,55	2,35
21503	54:18:050501:1994	62 992,45	12,01
21504	54:18:050501:2067	4 790 049,00	13,64
21505	54:18:050501:208	6 791 083,53	3,25
21506	54:18:050501:2111	40 275,08	4,03
21507	54:18:050501:2112	610 893,89	3,76
21508	54:18:050501:2141	37 325,25	2,65
21509	54:18:050501:215	8 767 462,64	3,71

21510	54:18:050501:39	1 024 151,92	3,07
21511	54:18:050501:42	184 628,50	3,69
21512	54:18:050501:43	448 630,00	3,45
21513	54:18:050501:44	1 197 842,10	3,07
21514	54:18:050501:45	414 120,00	3,45
21515	54:18:050501:47	1 197 842,10	3,07
21516	54:18:050501:673	92 095 635,48	4,21
21517	54:18:050501:674	1 772 531,15	4,59
21518	54:18:050501:675	265 181,05	5,52
21519	54:18:050501:676	12 926,64	5,52
21520	54:18:050501:677	34 680,70	5,52
21521	54:18:050501:678	49 731,45	5,52
21522	54:18:050501:679	14 294,89	5,52
21523	54:18:050501:680	23 646,44	5,52
21524	54:18:050501:681	52 798,97	5,52
21525	54:18:050501:682	629 556,55	5,16
21526	54:18:050501:683	37 913,74	5,52
21527	54:18:050501:684	13 511,46	5,52
21528	54:18:050501:685	30 951,12	5,52
21529	54:18:050501:686	4 798 137,71	5,51
21530	54:18:050501:687	2 234 406,63	4,59
21531	54:18:050501:688	1 310 587,45	5,16
21532	54:18:050501:689	1 529 726,98	6,19
21533	54:18:050501:69	36 925,70	3,69
21534	54:18:050501:690	1 137 426,78	5,16
21535	54:18:050501:691	1 202 369,12	5,16
21536	54:18:050501:692	781 349,92	5,16
21537	54:18:050501:693	577 649,09	5,16
21538	54:18:050501:694	559 540,51	5,16
21539	54:18:050501:695	385 873,87	5,52
21540	54:18:050501:696	245 915,21	5,52
21541	54:18:050501:697	704 816,45	5,16
21542	54:18:050501:698	712 999,34	5,16
21543	54:18:050501:699	241 027,03	5,52
21544	54:18:050501:700	724 605,94	5,16
21545	54:18:050501:701	423 053,84	6,62
21546	54:18:050501:703	256 612,94	5,52
21547	54:18:050501:704	661 272,34	5,16
21548	54:18:050501:705	682 577,76	5,16
21549	54:18:050501:706	640 977,53	5,16
21550	54:18:050501:707	641 003,32	5,16
21551	54:18:050501:708	641 060,03	5,16
21552	54:18:050501:709	621 909,91	5,16
21553	54:18:050501:71	586 670,00	3,45
21554	54:18:050501:710	834 827,97	6,19
21555	54:18:050501:711	627 152,48	6,62
21556	54:18:050501:712	160 035,51	5,52
21557	54:18:050501:713	1 935 719,38	5,51
21558	54:18:050501:714	769 030,73	6,19
21559	54:18:050501:715	1 334 635,96	5,16
21560	54:18:050501:716	725 378,34	6,19
21561	54:18:050501:717	2 338 168,92	4,59
21562	54:18:050501:72	73 851,40	3,69
21563	54:18:050501:721	458 584,18	5,52
21564	54:18:050501:73	221 554,20	3,69
21565	54:18:050501:732	6 305 250,00	12,01
21566	54:18:050501:733	74 062,01	5,52
21567	54:18:050501:734	1 502 718,80	6,19
21568	54:18:050501:735	33 572,86	6,62
21569	54:18:050501:736	18 524,33	6,62

21570	54:18:050501:737	1 778 994,19	6,19
21571	54:18:050501:738	19 636,58	6,62
21572	54:18:050501:739	2 520 857,72	4,59
21573	54:18:050501:741	628 643,90	6,19
21574	54:18:050501:743	741 177,97	5,16
21575	54:18:050501:744	1 784 040,40	4,59
21576	54:18:050501:745	685 774,60	5,16
21577	54:18:050501:746	3 946 555,48	4,59
21578	54:18:050501:747	458 036,01	12,29
21579	54:18:050501:752	258 708,75	172,47
21580	54:18:050501:754	105 251,56	12,29
21581	54:18:050501:755	1 245 831,93	4,02
21582	54:18:050501:761	5 454 073,67	3,12
21583	54:18:050501:763	464 462,73	12,01
21584	54:18:050501:764	8 559 163,71	3,71
21585	54:18:050501:766	295 994,24	5,52
21586	54:18:050501:768	1 172 494,10	3,35
21587	54:18:050501:769	2 409 234,45	4,59
21588	54:18:050501:85	3 533 543,86	4,59
21589	54:18:050502:2	219 714,34	5,52
21590	54:18:050503:142	114 469,67	3,69
21591	54:18:050503:144	138 433,27	3,69
21592	54:18:050504:1	982 844,80	3,07
21593	54:18:050505:1	295 405,60	3,69
21594	54:18:050506:1	345 100,00	3,45
21595	54:18:050507:1	110 777,10	3,69
21596	54:18:050508:214	97 853,11	3,69
21597	54:18:050509:1	921 417,00	3,07
21598	54:18:050514:91	73 851,40	3,69
21599	54:18:050514:92	36 925,70	3,69
21600	54:18:050515:167	81 236,54	3,69
21601	54:18:050515:168	267 711,33	3,69
21602	54:18:050522:1	73 851,40	3,69
21603	54:18:050527:1	240 017,05	3,69
21604	54:18:050530:1	295 405,60	3,69
21605	54:18:050536:1	136 625,09	3,69
21606	54:18:050537:1	552 160,00	3,45
21607	54:18:050538:1	966 280,00	3,45
21608	54:18:050539:1	1 781 406,20	3,07
21609	54:18:060101:73	405 231,75	270,15
21610	54:18:060404:124	103 391,96	3,69
21611	54:18:060404:125	194 229,18	3,69
21612	54:18:060404:126	123 551,47	3,69
21613	54:18:060406:61	99 699,39	3,69
21614	54:18:060406:62	31 386,85	3,69
21615	54:18:060419:1	586 670,00	3,45
21616	54:18:060423:108	468 877,45	8,85
21617	54:18:060423:109	510 092,46	16,45
21618	54:18:060423:110	1 036 639,52	16,45
21619	54:18:060423:115	658 183,82	16,45
21620	54:18:060423:131	543 001,65	16,45
21621	54:18:060423:132	559 456,25	16,45
21622	54:18:060423:140	822 729,78	16,45
21623	54:18:060423:144	460 728,68	16,45
21624	54:18:060423:153	834 769,73	10,43
21625	54:18:060423:154	535 108,80	13,38
21626	54:18:060423:158	468 877,45	8,85
21627	54:18:060423:159	670 306,00	5,16
21628	54:18:060423:257	18 245,64	4,34
21629	54:18:060423:258	30 835,13	4,34

21630	54:18:060423:308	48 302,97	2,29
21631	54:18:060423:309	19 444,39	2,29
21632	54:18:060423:310	455 980,63	2,52
21633	54:18:060423:311	2 965 867,37	3,35
21634	54:18:060423:313	670 306,00	5,16
21635	54:18:060423:314	220 690,88	5,52
21636	54:18:060423:315	258 479,90	3,69
21637	54:18:060423:316	1 620 106,91	4,59
21638	54:18:060423:41	43 056 879,95	2,35
21639	54:18:060423:42	1 276 711,21	5,16
21640	54:18:060423:44	110 342,68	5,52
21641	54:18:060423:51	1 022 404,30	2,24
21642	54:18:060423:52	1 725 470,77	4,59
21643	54:18:060423:53	1 031 240,00	5,16
21644	54:18:060423:54	1 422 595,58	4,59
21645	54:18:060423:55	1 057 021,00	5,16
21646	54:18:060423:56	1 468 485,76	4,59
21647	54:18:060423:57	670 306,00	5,16
21648	54:18:060423:58	670 306,00	5,16
21649	54:18:060423:588	295 405,60	3,69
21650	54:18:060423:59	1 134 364,00	5,16
21651	54:18:060423:60	670 306,00	5,16
21652	54:18:060423:61	1 422 595,58	4,59
21653	54:18:060423:613	1 340 612,00	5,16
21654	54:18:060423:63	572 338,20	5,16
21655	54:18:060423:639	6 459 219,59	3,71
21656	54:18:060423:640	75 329,94	13,38
21657	54:18:060423:641	102 135 898,29	2,35
21658	54:18:060423:644	184 628,50	3,69
21659	54:18:060423:645	14 271 582,73	2,92
21660	54:18:060423:646	598 119,20	5,16
21661	54:18:060423:647	3 138 615,95	3,35
21662	54:18:060423:650	9 115 381,81	2,71
21663	54:18:060423:651	7 344 673,77	2,71
21664	54:18:060423:652	5 145 919,19	2,71
21665	54:18:060423:660	483 140,00	3,45
21666	54:18:060423:661	559 767,38	5,16
21667	54:18:060423:662	30 074,77	1,71
21668	54:18:060423:67	1 057 021,00	5,16
21669	54:18:060423:670	33 102,80	5,52
21670	54:18:060423:671	3 241 622,66	4,59
21671	54:18:060423:676	3 523 128,34	2,71
21672	54:18:060423:679	18 022 424,62	141,25
21673	54:18:060423:68	8 208 183,65	3,71
21674	54:18:060423:683	116 278,00	2,35
21675	54:18:060423:686	362 397,55	23,09
21676	54:18:060423:688	3 909 224,59	3,71
21677	54:18:060423:689	57 712,70	4,34
21678	54:18:060423:69	527 800,00	4,06
21679	54:18:060423:690	41 647,85	4,34
21680	54:18:060423:691	1 606 156,30	4,59
21681	54:18:060423:692	603 275,40	5,16
21682	54:18:060423:693	603 275,40	5,16
21683	54:18:060423:694	1 321 018,44	5,16
21684	54:18:060423:695	55 171,34	5,52
21685	54:18:060423:70	670 306,00	5,16
21686	54:18:060423:701	55 171,34	5,52
21687	54:18:060423:702	48 175,61	5,52
21688	54:18:060423:703	1 467 661,90	2,64
21689	54:18:060423:707	5 346,72	3,76

21690	54:18:060423:708	741 989,81	12,01
21691	54:18:060423:709	1 977 384,91	4,59
21692	54:18:060423:71	1 185 926,00	5,16
21693	54:18:060423:710	5 450,93	5,52
21694	54:18:060423:711	5 395,76	5,52
21695	54:18:060423:712	5 511,62	5,52
21696	54:18:060423:713	1 123 204,18	3,76
21697	54:18:060423:714	5 588,86	5,52
21698	54:18:060423:715	5 467,48	5,52
21699	54:18:060423:716	5 428,86	5,52
21700	54:18:060423:72	793 446,37	5,16
21701	54:18:060423:721	1 443 864,91	5,16
21702	54:18:060423:724	134 756,00	5,52
21703	54:18:060423:725	4 209,57	5,52
21704	54:18:060423:727	4 209,57	5,52
21705	54:18:060423:728	5 059,21	5,52
21706	54:18:060423:729	4 910,25	5,52
21707	54:18:060423:73	515 620,00	5,16
21708	54:18:060423:730	384 284,93	5,52
21709	54:18:060423:731	4 820 356,80	2,48
21710	54:18:060423:732	4 413,71	5,52
21711	54:18:060423:733	4 413,71	5,52
21712	54:18:060423:734	1 748 520,35	3,35
21713	54:18:060423:735	5 517,13	5,52
21714	54:18:060423:736	5 517,13	5,52
21715	54:18:060423:737	55 171,34	5,52
21716	54:18:060423:738	275 856,70	5,52
21717	54:18:060423:739	530 593,81	5,52
21718	54:18:060423:74	527 800,00	4,06
21719	54:18:060423:740	924 259,16	5,16
21720	54:18:060423:741	190 280,43	5,52
21721	54:18:060423:742	275 856,70	5,52
21722	54:18:060423:743	7 479 788,45	2,71
21723	54:18:060423:744	5 522,65	5,52
21724	54:18:060423:745	3 047 416,58	2,71
21725	54:18:060423:746	5 467,48	5,52
21726	54:18:060423:747	5 495,07	5,52
21727	54:18:060423:748	5 517,13	5,52
21728	54:18:060423:749	5 506,10	5,52
21729	54:18:060423:75	1 340 612,00	5,16
21730	54:18:060423:750	5 390,24	5,52
21731	54:18:060423:751	5 495,07	5,52
21732	54:18:060423:752	5 517,13	5,52
21733	54:18:060423:753	5 517,13	5,52
21734	54:18:060423:754	5 500,58	5,52
21735	54:18:060423:755	4 380 413,86	2,71
21736	54:18:060423:756	5 417,83	5,52
21737	54:18:060423:757	235,00	2,35
21738	54:18:060423:758	2 828 551,45	3,61
21739	54:18:060423:76	618 744,00	5,16
21740	54:18:060423:761	331 651,48	5,52
21741	54:18:060423:764	148 856,69	4,03
21742	54:18:060423:78	4 038 335,84	4,59
21743	54:18:060423:82	531 088,60	5,16
21744	54:18:060423:83	654 837,40	5,16
21745	54:18:060423:84	654 837,40	5,16
21746	54:18:060423:85	654 837,40	5,16
21747	54:18:060423:86	654 837,40	5,16
21748	54:18:060423:87	654 837,40	5,16
21749	54:18:060423:88	654 837,40	5,16

21750	54:18:060423:89	654 837,40	5,16
21751	54:18:060423:90	670 306,00	5,16
21752	54:18:060423:91	670 306,00	5,16
21753	54:18:060423:92	504 266,05	5,52
21754	54:18:060423:93	220 685,36	5,52
21755	54:18:060501:1	224 405 748,05	3,51
21756	54:18:060501:12	69 439 345,37	2,35
21757	54:18:060501:317	3 457 023,09	2,92
21758	54:18:060501:318	663 481,14	4,06
21759	54:18:060501:319	297 560,32	4,34
21760	54:18:060501:320	462 795,34	4,06
21761	54:18:060501:321	2 309 071,00	3,61
21762	54:18:060501:322	865 587,94	4,06
21763	54:18:060501:323	1 765 413,29	3,61
21764	54:18:060501:324	1 481 017,03	3,61
21765	54:18:060501:325	17 828,60	4,34
21766	54:18:060501:326	702 964,64	4,06
21767	54:18:060501:327	7 127 413,47	2,92
21768	54:18:060501:328	163 763,31	4,34
21769	54:18:060501:329	3 746 256,19	2,92
21770	54:18:060501:330	653 489,48	4,06
21771	54:18:060501:331	1 053 172,12	4,06
21772	54:18:060501:332	520 504,18	4,06
21773	54:18:060501:333	2 192 625,57	3,61
21774	54:18:060501:334	4 357,23	4,34
21775	54:18:060501:335	12 915,31	4,34
21776	54:18:060501:336	4 148 255,30	3,71
21777	54:18:060501:337	2 507 504,48	3,61
21778	54:18:060501:338	719 781,16	4,06
21779	54:18:060501:339	123 892,24	4,34
21780	54:18:060501:340	255 024,00	5,52
21781	54:18:060501:341	2 388 464,55	4,59
21782	54:18:060501:342	29 185,64	5,52
21783	54:18:060501:343	476 428,82	4,06
21784	54:18:060501:344	2 095 403,43	3,61
21785	54:18:060501:345	387 832,45	5,52
21786	54:18:060501:346	499 935,10	5,52
21787	54:18:060501:349	354 912,45	4,34
21788	54:18:060501:350	666 643,88	4,06
21789	54:18:060501:353	3 943 911,81	2,71
21790	54:18:060501:355	15 150 971,91	2,92
21791	54:18:060501:356	43 442,00	4,34
21792	54:18:060501:360	976 742,62	4,06
21793	54:18:060501:361	10 171 000,50	2,71
21794	54:18:060501:362	3 187 076,09	2,71
21795	54:18:060501:363	1 105 870,84	3,76
21796	54:18:060501:364	45 792,21	5,52
21797	54:18:060501:366	566 747,58	4,06
21798	54:18:060501:367	20 304,64	2,32
21799	54:18:060501:368	257 953,60	5,52
21800	54:18:060501:369	842 073,96	13,38
21801	54:18:060501:370	3 397,16	4,34
21802	54:18:060501:371	1 504 887,15	3,61
21803	54:18:060501:372	58 320,89	4,34
21804	54:18:060501:373	40 653,02	4,34
21805	54:18:060501:375	20 341,20	2,20
21806	54:18:060501:379	292 899,00	4,34
21807	54:18:060501:380	278 467,56	4,34
21808	54:18:060501:381	122 848,13	1,71
21809	54:18:060501:4	4 130 116,20	4,59



21810	54:18:060501:5	4 343 582,88	3,71
21811	54:18:060501:6	4 492 081,44	3,71
21812	54:18:060501:7	4 497 237,64	4,59
21813	54:18:060501:8	2 753 410,80	4,59
21814	54:18:060501:9	1 589 896,00	3,61
21815	54:18:060601:123	25 344 144,00	2,35
21816	54:18:060601:124	5 789 397,60	2,48
21817	54:18:060601:125	7 031 757,60	2,48
21818	54:18:060601:134	13 902 452,73	2,92
21819	54:18:060601:137	5 469 277,97	2,13
21820	54:18:060601:2	22 040 928,00	2,92
21821	54:18:070108:24	425 493,34	270,15
21822	54:18:070603:149	263 179,60	294,71
21823	54:18:070701:169	65 881 592,42	3,53
21824	54:18:070701:170	17 231 627,62	2,48
21825	54:18:070701:222	33 812,82	2,22
21826	54:18:070701:223	4 386,72	2,22
21827	54:18:070701:224	1 288 177,10	4,16
21828	54:18:070701:225	49 958,30	5,00
21829	54:18:070701:226	606 970,00	4,67
21830	54:18:070701:227	399 666,40	5,00
21831	54:18:070701:228	840 420,00	4,67
21832	54:18:070701:229	448 630,00	3,45
21833	54:18:070701:230	36 925,70	3,69
21834	54:18:070701:231	73 851,40	3,69
21835	54:18:070701:232	560 280,00	4,67
21836	54:18:070701:233	1 504 981,10	3,07
21837	54:18:070701:234	448 630,00	3,45
21838	54:18:070701:235	414 120,00	3,45
21839	54:18:070701:236	1 044 272,60	3,07
21840	54:18:070701:237	448 630,00	3,45
21841	54:18:070701:238	517 650,00	3,45
21842	54:18:070701:239	414 120,00	3,45
21843	54:18:070701:24	1 620 609,90	4,16
21844	54:18:070701:240	483 140,00	3,45
21845	54:18:070701:241	483 140,00	3,45
21846	54:18:070701:242	110 777,10	3,69
21847	54:18:070701:243	606 970,00	4,67
21848	54:18:070701:244	770 851,90	5,93
21849	54:18:070701:245	670 306,00	5,16
21850	54:18:070701:246	1 036 105,20	7,97
21851	54:18:070701:247	132 411,22	6,62
21852	54:18:070701:248	3 919 021,37	4,59
21853	54:18:070701:249	1 197 842,10	3,07
21854	54:18:070701:250	814 436,00	3,45
21855	54:18:070701:251	2 714 679,49	5,28
21856	54:18:070701:252	3 749 588,64	3,71
21857	54:18:070701:253	1 322 307,49	5,93
21858	54:18:070701:254	1 496 638,61	5,93
21859	54:18:070701:255	291 856,39	6,34
21860	54:18:070701:606	1 495 947,60	4,16
21861	54:18:070701:607	577 154,39	18,61
21862	54:18:070701:608	49 603 182,28	3,81
21863	54:18:070701:613	2 825,55	1,61
21864	54:18:070701:614	40 208,44	5,99
21865	54:18:070701:615	16 762,01	5,99
21866	54:18:070701:616	1 274,40	1,77
21867	54:18:070701:618	183 662,70	5,99
21868	54:18:070701:620	506 088,41	3,41
21869	54:18:070701:622	114 904,09	5,00

21870	54:18:070701:626	12,84	2,14
21871	54:18:070701:628	136,69	34,17
21872	54:18:070701:637	2 819 567,02	4,99
21873	54:18:070701:639	949 237,58	5,60
21874	54:18:070701:640	149 982,81	5,99
21875	54:18:070701:641	41 845,07	5,99
21876	54:18:070701:642	98 785,54	5,99
21877	54:18:070701:643	1 674,47	34,17
21878	54:18:070701:644	616 914,97	3,41
21879	54:18:070701:645	845 089,00	4,67
21880	54:18:070701:646	3 760 646,05	4,16
21881	54:18:070701:647	2 196 217,29	3,03
21882	54:18:070701:648	653 287,24	12,29
21883	54:18:070701:649	3 760 646,05	4,16
21884	54:18:070701:650	223 080,23	1,71
21885	54:18:070701:67	107 551 254,28	2,35
21886	54:18:070701:678	845 089,00	4,67
21887	54:18:070701:680	536 447,80	2,96
21888	54:18:070701:682	1 735 752,16	4,16
21889	54:18:070701:683	3 997 609,01	2,45
21890	54:18:070701:688	648 150,02	12,29
21891	54:18:070701:689	131,89	5,99
21892	54:18:070701:691	596 464,75	3,41
21893	54:18:070701:692	3 697 848,00	3,36
21894	54:18:070701:693	616 925,20	3,41
21895	54:18:070701:694	616 914,97	3,41
21896	54:18:070701:695	616 914,97	3,41
21897	54:18:070701:696	845 089,00	4,67
21898	54:18:070701:700	15 711,89	5,00
21899	54:18:070701:701	34 063,57	5,99
21900	54:18:070701:702	57 233,87	4,38
21901	54:18:070701:703	18 315,42	2,29
21902	54:18:070701:705	6,66	2,22
21903	54:18:070701:706	168,76	42,19
21904	54:18:070701:707	424 805,60	3,41
21905	54:18:070701:708	1 016 465,91	4,09
21906	54:18:070701:709	10 323,38	5,99
21907	54:18:070701:710	2 536 018,22	3,03
21908	54:18:070701:711	204 601,52	3,65
21909	54:18:070701:719	616 914,97	3,41
21910	54:18:070701:720	290 820,00	14,54
21911	54:18:070701:721	946 330,00	12,29
21912	54:18:070701:722	421 237,65	21,06
21913	54:18:070701:723	2 256 387,63	4,16
21914	54:18:070701:724	192 953,87	4,63
21915	54:18:070701:725	47 914,25	4,63
21916	54:18:070701:765	833 019,64	4,67
21917	54:18:070701:766	2 576 166,38	4,99
21918	54:18:070701:767	1 152 345,36	4,09
21919	54:18:070701:768	63 109,32	5,99
21920	54:18:070701:808	10 659 554,47	2,45
21921	54:18:070701:809	35 159 434,88	2,94
21922	54:18:070701:815	1 111 759,17	3,03
21923	54:18:070701:816	4 446 205,03	2,45
21924	54:18:070701:820	1 877 837,01	2,64
21925	54:18:070701:821	156 314,52	5,00
21926	54:18:070701:822	223 481,81	3,65
21927	54:18:070701:823	279 351,83	5,00
21928	54:18:070701:850	679 283,47	5,60
21929	54:18:070701:851	1 022,13	2,77

21930	54:18:070701:869	512 531,59	4,09
21931	54:18:070701:870	216 161,57	5,99
21932	54:18:070708:4	84 564,42	6,62
21933	54:18:070710:1	295 405,60	3,69
21934	54:18:070711:1	379 610,00	3,45
21935	54:18:070901:1138	608 431,60	5,16
21936	54:18:070901:115	649 720,42	5,19
21937	54:18:070901:116	524 855,03	4,33
21938	54:18:070901:118	1 510 488,30	4,62
21939	54:18:070901:1188	637 448,36	14,54
21940	54:18:070901:119	851 020,50	7,12
21941	54:18:070901:121	448 630,00	3,45
21942	54:18:070901:1266	20 098 197,87	4,03
21943	54:18:070901:1268	2 263 992,03	5,28
21944	54:18:070901:1269	1 245 222,30	5,93
21945	54:18:070901:1270	1 237 979,49	4,33
21946	54:18:070901:1271	592 963,00	5,93
21947	54:18:070901:1340	1 662 440,93	4,62
21948	54:18:070901:1341	228 409,35	7,61
21949	54:18:070901:1345	5 569 434,78	3,71
21950	54:18:070901:1346	1 478 050,51	5,16
21951	54:18:070901:1347	1 075 129,57	6,19
21952	54:18:070901:1348	1 692 093,45	7,12
21953	54:18:070901:1349	839 315,92	5,16
21954	54:18:070901:1350	3 166 358,17	4,59
21955	54:18:070901:1351	2 927 605,56	5,28
21956	54:18:070901:1352	630 016,43	6,34
21957	54:18:070901:1353	3 226 609,78	6,33
21958	54:18:070901:1354	1 658 276,53	5,28
21959	54:18:070901:1355	696 186,00	5,93
21960	54:18:070901:1356	1 368 315,49	5,93
21961	54:18:070901:1357	677 325,08	7,61
21962	54:18:070901:1358	6 734 118,94	5,12
21963	54:18:070901:1359	644 921,41	7,61
21964	54:18:070901:1360	3 822 300,70	4,99
21965	54:18:070901:1361	655 863,77	5,60
21966	54:18:070901:1372	1 370 450,06	4,16
21967	54:18:070901:1374	398 663,14	6,34
21968	54:18:070901:1384	3 345 215,10	12,29
21969	54:18:070901:1385	341 662,00	12,29
21970	54:18:070901:1386	6 944 055,43	2,45
21971	54:18:070901:1392	2 433 045,85	3,35
21972	54:18:070901:1393	3 333 224,05	4,59
21973	54:18:070901:1397	564 949,00	4,67
21974	54:18:070901:1507	517 824,78	4,67
21975	54:18:070901:1508	863 508,21	4,67
21976	54:18:070901:1510	473 861,48	4,67
21977	54:18:070901:1546	722 574,44	3,41
21978	54:18:070901:1547	912 789,50	4,67
21979	54:18:070901:1548	1 486 390,16	3,03
21980	54:18:070901:1549	1 351 401,66	3,03
21981	54:18:070901:1550	1 064 740,70	3,03
21982	54:18:070901:1551	78 044,86	3,65
21983	54:18:070901:1552	26 916,45	42,19
21984	54:18:070901:1553	6 868,76	34,17
21985	54:18:070901:1554	2 969 371,94	2,45
21986	54:18:070901:1555	564 482,10	4,67
21987	54:18:070901:1557	77 280,49	5,00
21988	54:18:070901:1559	2 738,84	2,29
21989	54:18:070901:1561	894 718,64	17,89

21990	54:18:070901:1565	3 874,68	2,29
21991	54:18:070901:1566	1 835 236,83	3,03
21992	54:18:070901:1569	564 949,00	4,67
21993	54:18:070901:1574	1 101 142,10	3,03
21994	54:18:070901:1704	598 048,93	30,70
21995	54:18:070901:1943	299 749,80	5,99
21996	54:18:070901:1944	523 764,22	4,33
21997	54:18:070901:1945	455 447,15	3,76
21998	54:18:070901:1946	25 622,81	2,29
21999	54:18:070901:1947	2 202 284,19	3,03
22000	54:18:070901:1948	412 412,77	3,41
22001	54:18:070901:1949	412 412,77	3,41
22002	54:18:070901:1950	412 412,77	3,41
22003	54:18:070901:1952	15 640,70	2,29
22004	54:18:070901:1954	1 247 800,40	5,16
22005	54:18:070901:1964	201 331,95	5,00
22006	54:18:070901:1965	564 949,00	4,67
22007	54:18:070901:1966	753 249,77	4,67
22008	54:18:070901:1967	753 249,77	4,67
22009	54:18:070901:1968	130 530,00	2,29
22010	54:18:070901:1984	412 412,77	3,41
22011	54:18:070901:1986	946 400,99	14,54
22012	54:18:070901:1987	116 595,23	12,29
22013	54:18:070901:1989	564 949,00	4,67
22014	54:18:070901:1990	717 485,23	5,93
22015	54:18:070901:2121	423 146,80	5,00
22016	54:18:070901:2122	789 974,96	4,33
22017	54:18:070901:2123	426 144,30	5,00
22018	54:18:070901:2128	487 093,43	5,00
22019	54:18:070901:2129	1 018 420,96	3,41
22020	54:18:070901:2130	1 745 944,21	3,85
22021	54:18:070901:2131	426 144,30	5,00
22022	54:18:070901:2132	426 144,30	5,00
22023	54:18:070901:2134	487 093,43	5,00
22024	54:18:070901:2135	395 711,76	3,41
22025	54:18:070901:2137	799 262,77	3,41
22026	54:18:070901:2144	1 824 534,82	3,85
22027	54:18:070901:2147	946 132,84	3,03
22028	54:18:070901:2148	678 947,30	3,41
22029	54:18:070901:2154	425 789,60	5,00
22030	54:18:070901:2162	13 049,35	161,10
22031	54:18:070901:2170	6 733 678,34	5,12
22032	54:18:070901:2171	2 665,49	34,17
22033	54:18:070901:2183	783 925,10	4,67
22034	54:18:070901:2184	590 691,95	6,34
22035	54:18:070901:2190	415 238,40	5,00
22036	54:18:070901:2191	233 343,18	3,65
22037	54:18:070901:2199	394 938,06	3,41
22038	54:18:070901:2206	7 449,70	34,17
22039	54:18:070901:2207	568 799,01	3,41
22040	54:18:070901:2208	76 671,00	5,00
22041	54:18:070901:2209	72 299,65	5,00
22042	54:18:070901:2211	213 896,46	5,00
22043	54:18:070901:2212	241 461,30	3,65
22044	54:18:070901:2213	125 728,80	3,65
22045	54:18:070901:2214	7 838,46	5,00
22046	54:18:070901:2215	285 862,99	3,65
22047	54:18:070901:2216	6 581,46	2,29
22048	54:18:070901:2224	1 047 756,42	3,03
22049	54:18:070901:2225	466 900,00	4,67

22050	54:18:070901:2234	1 454,10	14,54
22051	54:18:070901:2236	687 127,39	3,41
22052	54:18:070901:246	1 292,40	3,69
22053	54:18:070901:591	52 323 899,50	4,21
22054	54:18:070901:824	2 903 910,24	268,11
22055	54:18:070901:825	12 778,32	2,22
22056	54:18:070901:826	43 085,76	2,22
22057	54:18:070901:827	448 630,00	3,45
22058	54:18:070901:828	221 554,20	3,69
22059	54:18:070901:829	448 630,00	3,45
22060	54:18:070901:830	897 260,00	3,45
22061	54:18:070901:831	897 260,00	3,45
22062	54:18:070901:832	36 925,70	3,69
22063	54:18:070901:833	759 220,00	3,45
22064	54:18:070901:834	184 628,50	3,69
22065	54:18:070901:835	448 630,00	3,45
22066	54:18:070901:836	569 618,00	4,67
22067	54:18:070901:837	421 022,00	3,45
22068	54:18:070901:838	400 316,00	3,45
22069	54:18:070901:839	73 851,40	3,69
22070	54:18:070901:840	793 730,00	3,45
22071	54:18:070901:841	371 327,60	3,45
22072	54:18:070901:842	818 577,20	3,45
22073	54:18:070901:843	541 807,00	3,45
22074	54:18:070901:844	417 571,00	3,45
22075	54:18:070901:845	417 571,00	3,45
22076	54:18:070901:846	417 571,00	3,45
22077	54:18:070901:847	417 571,00	3,45
22078	54:18:070901:848	1 904 261,80	3,07
22079	54:18:070901:849	728 161,00	3,45
22080	54:18:070901:850	364 080,50	3,45
22081	54:18:070901:851	404 802,30	3,45
22082	54:18:070901:852	393 414,00	3,45
22083	54:18:070901:854	983 535,00	3,45
22084	54:18:070901:855	391 688,50	3,45
22085	54:18:070901:856	514 199,00	3,45
22086	54:18:070901:857	393 414,00	3,45
22087	54:18:070901:858	412 412,77	3,41
22088	54:18:070901:859	36 925,70	3,69
22089	54:18:070901:860	517 650,00	3,45
22090	54:18:070901:861	387 892,40	3,45
22091	54:18:070901:862	528 003,00	3,45
22092	54:18:070901:863	552 160,00	3,45
22093	54:18:070901:864	192 013,64	3,69
22094	54:18:070901:865	586 670,00	3,45
22095	54:18:070901:866	601 124,94	11,34
22096	54:18:070901:867	402 041,50	3,45
22097	54:18:070901:868	862 750,00	3,45
22098	54:18:070901:869	483 140,00	3,45
22099	54:18:070901:870	355 453,00	3,45
22100	54:18:070901:871	448 630,00	3,45
22101	54:18:070901:872	73 851,40	3,69
22102	54:18:070901:873	486 591,00	3,45
22103	54:18:070901:874	1 197 842,10	3,07
22104	54:18:070901:875	184 628,50	3,69
22105	54:18:070901:876	448 630,00	3,45
22106	54:18:070901:881	146 890 849,96	2,35
22107	54:18:070901:882	127 792 648,22	2,35
22108	54:18:070916:1	690 200,00	3,45
22109	54:18:070919:1	810 985,00	3,45

22110	54:18:070920:1	586 670,00	3,45
22111	54:18:070921:888	17 578,00	2,35
22112	54:18:070922:1	621 180,00	3,45
22113	54:18:070923:1	184 628,50	3,69
22114	54:18:070924:1	110 777,10	3,69
22115	54:18:070933:212	1 727,22	10,73
22116	54:18:071002:1	96 006,82	3,69
22117	54:18:071003:19	2 647,79	5,00
22118	54:18:071003:20	309 391,75	5,00
22119	54:18:071003:60	33 803 911,32	2,35
22120	54:18:071003:61	1 111 441,44	4,67
22121	54:18:071003:62	2 694 263,96	4,16
22122	54:18:071003:65	136 516,44	28,37
22123	54:18:071003:77	509 691,39	4,67
22124	54:18:071003:79	33 985,98	3,65
22125	54:18:071003:80	281 405,11	5,00
22126	54:18:071003:81	17 906,00	3,50
22127	54:18:080401:2	267 463 184,30	2,76
22128	54:18:080401:29	448 630,00	3,45
22129	54:18:080401:30	458 983,00	3,45
22130	54:18:080401:31	448 630,00	3,45
22131	54:18:080401:32	740 950,00	2,96
22132	54:18:080401:33	1 000 790,00	3,45
22133	54:18:080401:34	448 630,00	3,45
22134	54:18:080401:35	448 630,00	3,45
22135	54:18:080401:36	327 499,90	2,52
22136	54:18:080401:37	327 499,90	2,52
22137	54:18:080401:38	369 882,24	2,96
22138	54:18:080401:39	369 882,24	2,96
22139	54:18:080401:40	466 900,00	4,06
22140	54:18:080401:41	327 499,90	2,52
22141	54:18:080401:42	327 499,90	2,52
22142	54:18:080401:43	448 630,00	3,45
22143	54:18:080401:45	132 591 756,66	2,35
22144	54:18:080401:455	2 794 964,90	3,07
22145	54:18:080401:456	61 079,45	4,34
22146	54:18:080401:457	1 647 424,94	3,61
22147	54:18:080401:458	29 892,44	4,34
22148	54:18:080401:459	4 038 655,12	2,92
22149	54:18:080401:46	21 169 814,40	2,48
22150	54:18:080401:460	555 006,06	4,06
22151	54:18:080401:461	1 382 739,78	3,61
22152	54:18:080401:462	1 265 936,62	3,61
22153	54:18:080401:463	108 995,98	4,34
22154	54:18:080401:464	474 894,14	4,06
22155	54:18:080401:465	105 242,59	4,34
22156	54:18:080401:466	868 726,32	4,06
22157	54:18:080401:467	839 912,50	4,06
22158	54:18:080401:468	301 739,44	4,34
22159	54:18:080401:469	135 773,63	4,34
22160	54:18:080401:47	2 979 248,30	3,07
22161	54:18:080401:470	169 654,04	4,34
22162	54:18:080401:471	1 422 534,15	3,61
22163	54:18:080401:472	411 066,88	4,06
22164	54:18:080401:473	263 923,18	4,34
22165	54:18:080401:475	449 462,30	4,06
22166	54:18:080401:476	1 602 853,65	3,61
22167	54:18:080401:477	1 337 413,29	3,61
22168	54:18:080401:478	16 416,73	4,34
22169	54:18:080401:479	224 803,66	4,34

22170	54:18:080401:480	4 790 464,16	2,92
22171	54:18:080401:485	1 321 420,38	3,61
22172	54:18:080401:486	32 446,83	4,34
22173	54:18:080401:487	96 749,68	4,34
22174	54:18:080401:488	40 170,82	4,34
22175	54:18:080401:499	1 064 641,62	4,06
22176	54:18:080401:500	2 488 696,73	3,61
22177	54:18:080401:501	1 690 724,31	3,61
22178	54:18:080401:502	1 180 794,16	4,06
22179	54:18:080401:503	3 056 763,93	2,92
22180	54:18:080401:504	4 129 499,05	2,13
22181	54:18:080401:505	3 990 763,34	2,13
22182	54:18:080401:506	1 089 809,56	4,06
22183	54:18:080401:509	766 138,24	4,06
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22187	54:18:080401:513	619 019,42	12,01
22188	54:18:080401:514	1 062 380,58	12,01
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22196	54:18:080401:527	385 294,00	2,96
22197	54:18:080401:529	1 409 226,00	3,61
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22199	54:18:080401:541	114 934,95	15,93
22200	54:18:080401:542	779 449,00	12,01
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22205	54:18:080401:549	385 294,00	2,96
22206	54:18:080401:550	1 714 558,30	2,64
22207	54:18:080401:551	770 588,00	2,96
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22209	54:18:080401:556	2 527 433,80	2,13
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22211	54:18:080401:558	132 498,10	4,34
22212	54:18:080401:559	282 242,67	3,17
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22214	54:18:080401:561	2 800 385,00	3,61
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22237	54:18:080401:591	835 601,86	2,64
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22239	54:18:080401:593	141 826,86	225,12
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22522	54:19:012601:1559	214 428,21	11,53
22523	54:19:012601:1563	337 940,71	11,53
22524	54:19:012601:1577	25 632,00	85,44
22525	54:19:012601:1692	64 305,40	11,53
22526	54:19:012601:191	4 135 149,51	8,40
22527	54:19:012601:1910	725 549,41	11,53
22528	54:19:012601:1911	1 108 313,58	11,53
22529	54:19:012601:1912	9 661,61	4,93

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22534	54:19:012601:1920	434 196,95	11,53
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22538	54:19:012601:2058	373,86	10,10
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22540	54:19:012601:2060	303,13	10,10
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22545	54:19:012601:2070	8 787,93	1,59
22546	54:19:012601:2071	603 058,88	8,42
22547	54:19:012601:2072	902 790,07	11,53
22548	54:19:012601:2073	1 254 056,98	418,02
22549	54:19:012601:2074	4 873,28	1,94
22550	54:19:012601:2075	920 554,54	7,87
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22555	54:19:012601:2080	612 210,43	11,53
22556	54:19:012601:2096	209 479,87	11,53
22557	54:19:012601:2097	8 828 994,64	5,67
22558	54:19:012601:2098	259 034,63	4,93
22559	54:19:012601:2099	5 288 687,62	9,59
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22561	54:19:012601:2107	5 293 599,85	9,59
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22563	54:19:012601:228	912 386,86	11,53
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22567	54:19:012601:2335	231 487,89	11,53
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22570	54:19:012601:242	1 576 165,36	10,78
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22579	54:19:012601:365	1 158 063,06	10,78
22580	54:19:012601:366	304 202,01	11,53
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22582	54:19:012601:562	1 222 909,53	62,18
22583	54:19:012601:563	447 966,15	8,42
22584	54:19:012601:564	1 094 068,09	12,29
22585	54:19:012601:565	1 094 068,09	12,29
22586	54:19:012601:566	576 730,00	11,53
22587	54:19:012601:689	78 539,09	11,53
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22592	54:19:012602:1103	595,94	24,83
22593	54:19:012602:1164	55 442,40	2,40
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22595	54:19:012602:1215	66 056,92	8,42
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22599	54:19:012602:1220	821 667,23	11,53
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22601	54:19:012602:1254	17 795,70	1,95
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22604	54:19:012602:1261	138 692,03	11,53
22605	54:19:012602:1262	444 270,88	24,83
22606	54:19:012602:1265	1 091 957,28	127,09
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22608	54:19:012602:1413	5 275 074,92	500,05
22609	54:19:012602:1453	155 286,49	556,58
22610	54:19:012602:1484	248 022,37	4,93
22611	54:19:012602:1492	1 167 153,29	556,58
22612	54:19:012602:1494	184 228,77	556,58
22613	54:19:012602:1608	34 277,56	418,02
22614	54:19:012602:1753	908 899,06	556,58
22615	54:19:012602:1756	790 431,44	718,57
22616	54:19:012602:1776	3 628,28	2,44
22617	54:19:012602:1777	11 511,92	2,44
22618	54:19:012602:1780	3 902 997,31	9,59
22619	54:19:012602:1781	2 163 546,00	10,78
22620	54:19:012602:1782	770 511,28	11,53
22621	54:19:012602:1851	1 952 917,52	7,87
22622	54:19:012602:1857	79 596,70	8,42
22623	54:19:012602:1937	107 848,90	418,02
22624	54:19:012602:20	56 265 814,50	388,04
22625	54:19:012602:2024	862 288,84	718,57
22626	54:19:012602:2025	862 288,84	718,57
22627	54:19:012602:2061	771 664,74	11,53
22628	54:19:012602:2062	771 664,74	11,53
22629	54:19:012602:2063	771 664,74	11,53
22630	54:19:012602:2064	576 730,00	11,53
22631	54:19:012602:2065	771 664,74	11,53
22632	54:19:012602:2066	576 730,00	11,53
22633	54:19:012602:2067	771 664,74	11,53
22634	54:19:012602:2068	771 664,74	11,53
22635	54:19:012602:2069	771 664,74	11,53
22636	54:19:012602:2070	771 664,74	11,53
22637	54:19:012602:2108	1 081 773,00	10,78
22638	54:19:012602:2138	1 141 063,00	7,87
22639	54:19:012602:2176	771 664,74	11,53
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22645	54:19:012602:2270	863 100,05	7,87
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22647	54:19:012602:2332	750 829,66	556,58
22648	54:19:012602:2384	4 665 400,42	9,59
22649	54:19:012602:2385	10 288,86	11,53

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22652	54:19:012602:646	10 717 939,11	7,76
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22654	54:19:012602:666	922 848,74	11,53
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22656	54:19:012602:688	642 199,88	821,23
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22658	54:19:012602:850	860 133,12	718,57
22659	54:19:012602:859	667 898,88	556,58
22660	54:19:012602:876	666 229,13	556,58
22661	54:19:012602:877	666 229,13	556,58
22662	54:19:012602:889	666 229,13	556,58
22663	54:19:012602:928	667 898,88	556,58
22664	54:19:012602:929	667 898,88	556,58
22665	54:19:012602:942	1 458 487,50	76,76
22666	54:19:012602:976	6 969 151,97	5,67
22667	54:19:012801:49	777 702,41	821,23
22668	54:19:020101:1413	634 337,50	653,28
22669	54:19:020101:1414	802 884,44	653,28
22670	54:19:020101:1579	226 929,78	491,19
22671	54:19:020101:1596	210 720,51	491,19
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22674	54:19:020201:792	9 683,97	19,37
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22678	54:19:022201:101	896 232,72	418,02
22679	54:19:022201:102	918 805,75	418,02
22680	54:19:022201:103	56 042,89	24,83
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22682	54:19:022201:1100	139 267,57	21,73
22683	54:19:022201:1101	101 335,64	20,74
22684	54:19:022201:1102	185 058,72	5,28
22685	54:19:022201:1163	40 733,36	2,44
22686	54:19:022201:1166	83 787,33	11,53
22687	54:19:022201:1167	139 188,02	11,53
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22689	54:19:022201:1191	7 598,16	2,44
22690	54:19:022201:1201	760 316,03	24,83
22691	54:19:022201:1203	133 801,36	11,53
22692	54:19:022201:1204	133 801,36	11,53
22693	54:19:022201:1205	133 801,36	11,53
22694	54:19:022201:1206	133 801,36	11,53
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22696	54:19:022201:1216	200 557,56	24,83
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22698	54:19:022201:1219	183 469,35	11,53
22699	54:19:022201:1220	277 107,23	11,53
22700	54:19:022201:1221	117 606,78	11,53
22701	54:19:022201:1222	111 620,32	11,53
22702	54:19:022201:1223	511 225,01	11,53
22703	54:19:022201:1224	584 169,82	11,53
22704	54:19:022201:1225	1 345 947,68	10,78
22705	54:19:022201:1226	292 401,88	8,42
22706	54:19:022201:1227	519 160,81	11,53
22707	54:19:022201:1228	1 169 586,88	10,78
22708	54:19:022201:1229	15 552 321,52	7,76
22709	54:19:022201:1230	2 679 854,10	10,78

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22712	54:19:022201:1234	594 424,08	11,53
22713	54:19:022201:1235	171 519,50	11,53
22714	54:19:022201:1236	474 589,17	24,83
22715	54:19:022201:1237	452 216,71	24,83
22716	54:19:022201:1238	100 512,50	11,53
22717	54:19:022201:1239	99 047,61	11,53
22718	54:19:022201:1240	141 584,65	24,83
22719	54:19:022201:1241	95 772,01	24,83
22720	54:19:022201:1242	120 282,81	11,53
22721	54:19:022201:1243	151 483,90	11,53
22722	54:19:022201:1244	187 595,94	24,83
22723	54:19:022201:1245	1 090 407,78	10,78
22724	54:19:022201:1355	3 422 999,49	9,59
22725	54:19:022201:1356	36 172,51	11,53
22726	54:19:022201:1357	1 029,50	1,45
22727	54:19:022201:1358	3 330,65	1,45
22728	54:19:022201:1359	14 349,04	11,53
22729	54:19:022201:1369	6 749,76	85,44
22730	54:19:022201:1385	196 192,01	11,53
22731	54:19:022201:1386	65 401,18	11,53
22732	54:19:022201:1389	5 640 938,67	9,59
22733	54:19:022201:1390	8 335 997,42	9,59
22734	54:19:022201:1437	110 155,43	11,53
22735	54:19:022201:1467	388,60	1,45
22736	54:19:022201:1468	3 699,72	1,29
22737	54:19:022201:1478	12 249,53	69,21
22738	54:19:022201:1479	303,13	8,42
22739	54:19:022201:1480	131 332,96	11,53
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22741	54:19:022201:1485	14 681,92	1,72
22742	54:19:022201:1488	5 547,45	4,65
22743	54:19:022201:1491	5 248 572,03	556,58
22744	54:19:022201:1581	46 161,47	11,53
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22746	54:19:022201:1583	48 618,51	24,83
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22754	54:19:022201:35	465 501,13	24,83
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22757	54:19:022201:37	17 218 202,31	418,02
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22759	54:19:022201:386	3 469 397,04	9,59
22760	54:19:022201:39	945 205,43	24,83
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22762	54:19:022201:399	7 767 972,27	7,76
22763	54:19:022201:40	43 022 506,33	360,91
22764	54:19:022201:402	16 709 770,12	7,76
22765	54:19:022201:403	3 825 044,44	9,59
22766	54:19:022201:407	9 510 394,66	9,59
22767	54:19:022201:408	5 578 058,29	9,59
22768	54:19:022201:409	9 162 892,74	9,59
22769	54:19:022201:41	82 644 889,92	360,91



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22775	54:19:022201:421	54 342,47	418,02
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22779	54:19:022201:429	129 602,77	11,53
22780	54:19:022201:43	223,48	24,83
22781	54:19:022201:430	129 602,77	11,53
22782	54:19:022201:431	129 602,77	11,53
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22790	54:19:022201:439	129 602,77	11,53
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22800	54:19:022201:448	129 602,77	11,53
22801	54:19:022201:449	129 602,77	11,53
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22803	54:19:022201:450	129 602,77	11,53
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22849	54:19:022201:496	129 602,77	11,53
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22851	54:19:022201:498	137 700,05	11,53
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22857	54:19:022201:504	129 602,77	11,53
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22871	54:19:022201:520	129 602,77	11,53
22872	54:19:022201:521	125 900,16	11,53
22873	54:19:022201:522	125 900,16	11,53
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22876	54:19:022201:525	125 900,16	11,53
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22878	54:19:022201:527	125 900,16	11,53
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22882	54:19:022201:530	125 900,16	11,53
22883	54:19:022201:532	1 372,50	8,42
22884	54:19:022201:534	7 349 420,00	12,29
22885	54:19:022201:54	13 334,09	24,83
22886	54:19:022201:55	72 729,12	24,83
22887	54:19:022201:56	506 239,37	19,37
22888	54:19:022201:57	424 083,53	24,83
22889	54:19:022201:58	244 442,85	19,37

22890	54:19:022201:59	447 069,56	11,53
22891	54:19:022201:60	1 405 927,14	556,58
22892	54:19:022201:608	177 782,79	11,53
22893	54:19:022201:61	74 140,50	19,37
22894	54:19:022201:612	133 801,36	11,53
22895	54:19:022201:613	223 621,29	11,53
22896	54:19:022201:62	15 102,50	2,50
22897	54:19:022201:620	5 425 054,11	7,00
22898	54:19:022201:621	692 076,00	11,53
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22900	54:19:022201:636	133 801,36	11,53
22901	54:19:022201:637	133 801,36	11,53
22902	54:19:022201:638	133 801,36	11,53
22903	54:19:022201:639	133 801,36	11,53
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22911	54:19:022201:744	58 268,36	10,58
22912	54:19:022201:763	1 730,19	11,53
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22918	54:19:022201:770	10 948 044,00	5,67
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22920	54:19:022201:778	133 801,36	11,53
22921	54:19:022201:782	3 440 931,05	9,59
22922	54:19:022201:813	14 810,43	11,53
22923	54:19:022201:817	465 663,34	11,53
22924	54:19:022201:818	341 758,66	11,53
22925	54:19:022201:879	20 488,64	1,72
22926	54:19:022201:882	277 107,23	11,53
22927	54:19:022201:884	952 631,79	19,37
22928	54:19:022201:885	227 750,68	11,53
22929	54:19:022201:886	30 814,90	24,83
22930	54:19:022201:908	765 538,22	354,58
22931	54:19:022201:909	34 915,23	11,53
22932	54:19:022201:959	372 460,50	24,83
22933	54:19:022201:98	5 328 163,32	556,58
22934	54:19:022301:1492	9 282 873,60	7,76
22935	54:19:022301:1499	5 721 980,88	9,59
22936	54:19:022301:1549	6 634 478,43	7,00
22937	54:19:022301:1584	1 442 364,00	10,78
22938	54:19:022301:1592	16,84	8,42
22939	54:19:022301:1597	958 525,26	11,53
22940	54:19:022301:1598	5 275 140,61	9,59
22941	54:19:022301:1611	8 843 583,10	20,58
22942	54:19:022301:1626	184 553,60	11,53
22943	54:19:022301:1627	115 346,00	11,53
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22945	54:19:022301:1639	530 591,60	11,53
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22951	54:19:022301:1666	576 730,00	11,53
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22955	54:19:022301:1689	1 878 328,76	10,78
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22983	54:19:022301:1729	690 553,43	13,84
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22987	54:19:022301:1735	41 754 575,02	7,76
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22991	54:19:022301:1809	221 083,68	11,53
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22993	54:19:022301:1811	557 501,82	11,53
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22995	54:19:022301:1821	353 720,04	11,53
22996	54:19:022301:1822	12 923 844,57	677,67
22997	54:19:022301:1825	2 156 000,00	10,78
22998	54:19:022301:1827	576 730,00	11,53
22999	54:19:022301:1828	557 501,82	11,53
23000	54:19:022301:1829	421 012,90	8,42
23001	54:19:022301:1844	2 250 388,71	7,87
23002	54:19:022301:2043	8 047 011,72	171,93
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23004	54:19:022301:22	416 410,84	24,83
23005	54:19:022301:23	3 991 367,25	22,37
23006	54:19:022301:24	2 110,61	24,83
23007	54:19:022301:25	5 748 038,73	9,59
23008	54:19:022301:2525	1 310 514,79	7,87
23009	54:19:022301:2530	43 659,04	8,42

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23012	54:19:022301:2551	912 419,85	18,39
23013	54:19:022301:2552	442 167,36	11,53
23014	54:19:022301:2554	6 802,72	2,44
23015	54:19:022301:2559	100 083,19	8,42
23016	54:19:022301:2560	2 837,72	2,44
23017	54:19:022301:2564	3 424 162,21	7,00
23018	54:19:022301:2566	6 950 446,33	7,00
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23021	54:19:022301:2871	683,52	85,44
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23024	54:19:022301:2875	3 769,80	2,44
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23030	54:19:022301:3105	26 375,98	2,98
23031	54:19:022301:3114	54 246,28	25,42
23032	54:19:022301:3121	5 136,72	2,04
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23034	54:19:022301:3147	7 688,44	2,44
23035	54:19:022301:3161	576 730,00	11,53
23036	54:19:022301:3172	2 108 815,94	10,78
23037	54:19:022301:3173	105 193 034,36	360,91
23038	54:19:022301:3178	1 267 799,69	7,87
23039	54:19:022301:3179	1 424 074,95	9,44
23040	54:19:022301:3180	1 756 762,70	10,78
23041	54:19:022301:3188	673 334,35	8,42
23042	54:19:022301:3189	686 812,21	4,93
23043	54:19:022301:3190	29 877,05	4,93
23044	54:19:022301:32	969 738,16	24,83
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23047	54:19:022301:3399	19 971,40	2,44
23048	54:19:022301:3767	819 921,60	46,96
23049	54:19:022301:3780	37 146,73	24,83
23050	54:19:022301:3786	6 062 585,76	5,67
23051	54:19:022301:3814	25 214,96	2,44
23052	54:19:022301:3825	33 570,00	33,57
23053	54:19:022301:4084	280 012,40	29,29
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23055	54:19:022301:4145	72 786,48	42,64
23056	54:19:022301:4164	84 011,63	4,93
23057	54:19:022301:4165	25 485 870,23	55,40
23058	54:19:022301:4166	5 178 694,62	58,74
23059	54:19:022301:4167	340 831,40	2,44
23060	54:19:022301:4168	854 603,79	4,93
23061	54:19:022301:4169	22 769,30	11,53
23062	54:19:022301:4170	308 476,15	8,42
23063	54:19:022301:4177	14 076,36	2,44
23064	54:19:022301:4178	173 659,40	8,42
23065	54:19:022301:4475	4 006,48	2,44
23066	54:19:022301:4575	418 129,25	11,53
23067	54:19:022301:4616	49,29	4,93
23068	54:19:022301:4617	567 129,64	8,42
23069	54:19:022301:4620	15 162,81	4,93

23070	54:19:022301:4621	1 843 658,77	7,87
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23072	54:19:022301:4649	6 145 013,24	7,00
23073	54:19:022301:4650	3 179 856,84	7,00
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23075	54:19:022301:4692	8 134 473,59	8,40
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23077	54:19:022301:4762	10 032,46	418,02
23078	54:19:022301:4851	1 718 224,20	12,94
23079	54:19:022301:4852	207 034,54	11,53
23080	54:19:022301:4853	281 640,33	11,53
23081	54:19:022301:4854	741 732,45	11,53
23082	54:19:022301:4855	672 732,48	11,53
23083	54:19:022301:4860	1 738 342,59	7,87
23084	54:19:022301:4861	2 034 326,46	7,87
23085	54:19:022301:4863	261 131,81	11,53
23086	54:19:022301:5005	1 165 167,08	10,78
23087	54:19:022301:5006	617 504,81	11,53
23088	54:19:022301:5242	1 122 766,43	11,53
23089	54:19:022301:5243	461 384,00	11,53
23090	54:19:022301:5329	557 501,82	11,53
23091	54:19:022301:5440	4 891,65	24,83
23092	54:19:022301:5447	1 837,47	24,83
23093	54:19:022301:5883	380 447,47	10,10
23094	54:19:022301:5884	156 020,64	10,10
23095	54:19:022301:5885	72 963,22	10,10
23096	54:19:022301:59	5 627,10	34,74
23097	54:19:022301:5900	20 568 938,54	7,76
23098	54:19:022301:60	392 027,09	24,83
23099	54:19:022301:6313	77 454,84	11,53
23100	54:19:022301:6338	152 356,15	8,42
23101	54:19:022301:6402	265 608,62	8,42
23102	54:19:022301:6431	1 537,92	85,44
23103	54:19:022301:6433	3 744 031,21	7,00
23104	54:19:022301:6779	200 402,14	8,42
23105	54:19:022301:6798	4 000 781,40	9,59
23106	54:19:022301:6799	3 022 173,00	9,59
23107	54:19:022301:6869	271 420,67	11,53
23108	54:19:022301:6870	230 692,00	11,53
23109	54:19:022301:6885	94 964,36	11,53
23110	54:19:022301:6886	481 765,64	11,53
23111	54:19:022301:85	5 521 653,98	11,51
23112	54:19:032401:613	215 149,98	1 075,75
23113	54:19:033901:1003	622 868,40	11,53
23114	54:19:033901:1123	1 049,20	2,44
23115	54:19:033901:1126	391 057,48	585,42
23116	54:19:033901:119	2 328 480,00	10,78
23117	54:19:033901:120	5 065 737,60	9,59
23118	54:19:033901:1202	9 580 777,71	9,59
23119	54:19:033901:1203	339 105,71	11,53
23120	54:19:033901:1273	89 916,84	4,68
23121	54:19:033901:1302	1 389 369,52	10,78
23122	54:19:033901:1303	1 259 804,70	10,78
23123	54:19:033901:1304	1 693 990,76	10,78
23124	54:19:033901:1305	1 624 783,16	10,78
23125	54:19:033901:1307	14 954 891,92	6,80
23126	54:19:033901:1308	6 848 093,29	7,00
23127	54:19:033901:1347	1 413 516,72	10,78
23128	54:19:033901:1366	321 662,28	8,42
23129	54:19:033901:1367	1 572 435,48	10,78

23130	54:19:033901:1419	456 228,03	11,53
23131	54:19:033901:1421	4 718 878,49	9,59
23132	54:19:033901:1422	2 042 303,34	10,78
23133	54:19:033901:1440	20 976,98	31,78
23134	54:19:033901:1445	322 501,13	24,83
23135	54:19:033901:1515	2 325,32	2,44
23136	54:19:033901:1516	94 316,12	13,84
23137	54:19:033901:1520	16 584 480,56	20,55
23138	54:19:033901:1853	75,78	8,42
23139	54:19:033901:1905	59 979,92	11,53
23140	54:19:033901:1906	223 710,60	4,93
23141	54:19:033901:1908	26 034,80	2,44
23142	54:19:033901:1909	12 004,80	2,44
23143	54:19:033901:1910	1 815,36	2,44
23144	54:19:033901:1911	35 134,39	11,53
23145	54:19:033901:1912	189 781,60	4,93
23146	54:19:033901:1913	653 273,87	31,78
23147	54:19:033901:1914	94 555,31	31,78
23148	54:19:033901:1915	17 440,32	11,53
23149	54:19:033901:1916	47 880,12	11,53
23150	54:19:033901:1917	110 566,06	13,84
23151	54:19:033901:1920	97 409,70	11,53
23152	54:19:033901:1923	15 565 684,24	26,34
23153	54:19:033901:1924	11 499 497,72	26,34
23154	54:19:033901:1925	418 909,30	19,37
23155	54:19:033901:1945	14 898,42	24,83
23156	54:19:033901:1946	574 393 651,16	20,55
23157	54:19:033901:594	8 074,22	11,53
23158	54:19:033901:595	622 868,40	11,53
23159	54:19:033901:596	34 603,80	11,53
23160	54:19:033901:597	622 868,40	11,53
23161	54:19:033901:598	622 868,40	11,53
23162	54:19:033901:599	1 164 240,00	10,78
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23165	54:19:033901:603	461 384,00	11,53
23166	54:19:033901:604	622 868,40	11,53
23167	54:19:033901:605	2 328 480,00	10,78
23168	54:19:033901:606	647 114,13	11,53
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23170	54:19:033901:608	1 280 566,98	10,78
23171	54:19:033901:609	1 908 060,00	10,78
23172	54:19:033901:610	761 283,60	11,53
23173	54:19:033901:611	1 142 680,00	10,78
23174	54:19:033901:612	2 382 380,00	10,78
23175	54:19:033901:613	1 101 780,68	10,78
23176	54:19:033901:614	23 069,20	11,53
23177	54:19:033901:615	1 078 000,00	10,78
23178	54:19:033901:616	622 868,40	11,53
23179	54:19:033901:617	1 415 414,00	10,78
23180	54:19:033901:618	1 369 060,00	10,78
23181	54:19:033901:619	2 054 851,26	10,78
23182	54:19:033901:620	4 499 679,80	9,59
23183	54:19:033901:621	622 868,40	11,53
23184	54:19:033901:622	1 379 840,00	10,78
23185	54:19:033901:623	1 412 180,00	10,78
23186	54:19:033901:624	46 138,40	11,53
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23191	54:19:033901:809	7 978 924,80	7,76
23192	54:19:033901:810	95 795 958,24	5,35
23193	54:19:033901:811	11 464 811,88	11,51
23194	54:19:033901:812	23 069,20	11,53
23195	54:19:033901:813	737 514,63	49,23
23196	54:19:033901:814	7 455 911,86	9,59
23197	54:19:033901:816	276 830,40	11,53
23198	54:19:033901:817	346 038,00	11,53
23199	54:19:033901:818	1 369 060,00	10,78
23200	54:19:033901:819	9 563 479,37	9,59
23201	54:19:033901:820	27 197 826,16	7,76
23202	54:19:033901:891	2 136 676,50	427,34
23203	54:19:033901:896	5 698 954,80	9,59
23204	54:19:033901:897	1 225 990,98	19,37
23205	54:19:033901:903	9 599 632,26	7,76
23206	54:19:033901:972	7,32	2,44
23207	54:19:033901:973	5 434,25	418,02
23208	54:19:033901:974	4 598,21	418,02
23209	54:19:033901:975	93 394,13	10,10
23210	54:19:033901:976	4 147 273,32	11,51
23211	54:19:033901:979	67 513,63	8,42
23212	54:19:033901:980	15 952,35	11,53
23213	54:19:033901:981	9 514 231,14	5,67
23214	54:19:033901:982	1 746 360,00	10,78
23215	54:19:033901:985	92 530,56	11,53
23216	54:19:033901:986	712 399,97	11,53
23217	54:19:033901:987	1 234 245,32	10,78
23218	54:19:033901:988	6 792 405,77	9,59
23219	54:19:033901:989	1 281 267,68	10,78
23220	54:19:033901:990	2 321 947,32	10,78
23221	54:19:033901:991	2 480 402,54	10,78
23222	54:19:033901:992	797 421,50	11,53
23223	54:19:033901:995	2 006 287,36	10,78
23224	54:19:033901:996	5 911 111,34	9,59
23225	54:19:033901:997	2 566 276,02	10,78
23226	54:19:034001:1055	1 201 396,94	10,78
23227	54:19:034001:1056	690 161,26	11,53
23228	54:19:034001:1057	493 196,43	11,53
23229	54:19:034001:1058	414 657,34	11,53
23230	54:19:034001:1059	65 127,13	4,93
23231	54:19:034001:1270	3 344,15	418,02
23232	54:19:034001:1271	91 191,39	10,10
23233	54:19:034001:1272	8 132 776,35	6,80
23234	54:19:034001:1273	90,94	10,10
23235	54:19:034001:1274	116 600,96	13,84
23236	54:19:034001:1276	48 333,96	2,44
23237	54:19:034001:1277	2 269,20	2,44
23238	54:19:034001:1279	4 202 259,60	7,00
23239	54:19:034001:1283	139 220,55	8,42
23240	54:19:034001:1333	5 709 369,31	5,67
23241	54:19:034001:1361	124,26	0,38
23242	54:19:034001:1362	304 712,30	8,42
23243	54:19:034001:1363	3 172 131,69	7,00
23244	54:19:034001:1364	57 673,00	11,53
23245	54:19:034001:1365	57 673,00	11,53
23246	54:19:034001:1366	57 673,00	11,53
23247	54:19:034001:1367	57 673,00	11,53
23248	54:19:034001:1368	57 673,00	11,53
23249	54:19:034001:1369	47 049,63	11,53



23250	54:19:034001:1370	57 673,00	11,53
23251	54:19:034001:1371	27 440,81	11,53
23252	54:19:034001:1372	30 266,79	11,53
23253	54:19:034001:1373	30 266,79	11,53
23254	54:19:034001:1374	57 673,00	11,53
23255	54:19:034001:1375	57 673,00	11,53
23256	54:19:034001:1376	2 821,12	2,56
23257	54:19:034001:1377	19 771,32	2,44
23258	54:19:034001:1379	1 377 694,78	10,78
23259	54:19:034001:1384	1 041 782,00	11,53
23260	54:19:034001:1385	2 101 129,80	7,00
23261	54:19:034001:1390	6 534 448,95	10,58
23262	54:19:034001:1400	65 102,48	4,93
23263	54:19:034001:1401	11,30	2,26
23264	54:19:034001:1402	218,93	8,42
23265	54:19:034001:1403	1 200 137,40	10,78
23266	54:19:034001:1404	1 111,47	10,10
23267	54:19:034001:1413	1 050,85	10,10
23268	54:19:034001:1414	910 656,67	11,53
23269	54:19:034001:1451	6 217 386,99	11,51
23270	54:19:034001:1452	1 545 179,33	12,94
23271	54:19:034001:1711	4 682 717,95	9,59
23272	54:19:034001:1712	1 617 075,46	10,78
23273	54:19:034001:1714	838 646,16	11,53
23274	54:19:034001:1715	3 945 442,71	8,40
23275	54:19:034001:2211	5 698 102,84	11,51
23276	54:19:034001:2290	1 830 042,93	556,58
23277	54:19:034001:2403	195 665,92	24,83
23278	54:19:034001:2404	2 471 281,01	22,37
23279	54:19:034001:2421	3 420 278,40	12,94
23280	54:19:034001:2423	2 479 400,00	10,78
23281	54:19:034001:2453	404 449,21	13,84
23282	54:19:034001:2511	25 699,09	11,53
23283	54:19:034001:2553	1 417 785,60	12,94
23284	54:19:034001:2555	1 086 559,32	13,84
23285	54:19:034001:2557	668 545,42	13,84
23286	54:19:034001:2558	348 806,30	13,84
23287	54:19:034001:2751	302 137,31	11,53
23288	54:19:034001:2796	1 195 415,76	10,78
23289	54:19:034001:2797	2 338 796,46	10,78
23290	54:19:034001:2798	878 786,57	11,53
23291	54:19:034001:2816	1 337 539,28	10,78
23292	54:19:034001:2817	128 726,14	11,53
23293	54:19:034001:2818	145 601,26	11,53
23294	54:19:034001:2819	38 444,82	11,53
23295	54:19:034001:2820	196 664,93	11,53
23296	54:19:034001:2821	890 471,12	11,53
23297	54:19:034001:2822	9 171 920,88	9,59
23298	54:19:034001:2961	238 198,09	4,93
23299	54:19:034001:2985	18 817,28	2,44
23300	54:19:034001:2989	1 702 259,02	10,78
23301	54:19:034001:3004	1 937 763,78	4,93
23302	54:19:034001:3008	153 264,66	4,93
23303	54:19:034001:3012	1 293 664,68	12,94
23304	54:19:034001:3013	1 552 320,00	12,94
23305	54:19:034001:303	738 214,40	11,53
23306	54:19:034001:304	577 883,46	11,53
23307	54:19:034001:3044	28 274,99	4,93
23308	54:19:034001:3045	197 816,51	4,93
23309	54:19:034001:305	611 333,80	11,53

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23312	54:19:034001:308	2 498 448,26	10,78
23313	54:19:034001:309	2 178 487,08	10,78
23314	54:19:034001:311	2 391 004,00	10,78
23315	54:19:034001:312	2 223 504,36	10,78
23316	54:19:034001:313	577 883,46	11,53
23317	54:19:034001:314	760 130,14	11,53
23318	54:19:034001:315	57 673,00	11,53
23319	54:19:034001:317	1 081 234,00	10,78
23320	54:19:034001:318	104 964,86	11,53
23321	54:19:034001:319	51 905,70	11,53
23322	54:19:034001:320	1 014 271,98	11,53
23323	54:19:034001:321	1 000 049,82	11,53
23324	54:19:034001:322	1 085 071,68	10,78
23325	54:19:034001:3229	515 400,53	11,53
23326	54:19:034001:323	1 383 074,00	10,78
23327	54:19:034001:324	1 081 234,00	10,78
23328	54:19:034001:325	577 883,46	11,53
23329	54:19:034001:326	1 087 712,78	11,53
23330	54:19:034001:3321	4 648 110,94	8,40
23331	54:19:034001:3322	11 114 161,03	9,31
23332	54:19:034001:3381	2 878 260,00	9,59
23333	54:19:034001:3798	2 622 137,98	10,78
23334	54:19:034001:3799	18 213,13	11,53
23335	54:19:034001:3800	59 864,57	11,53
23336	54:19:034001:3891	1 832 017,88	10,78
23337	54:19:034001:400	2 114 259,84	10,78
23338	54:19:034001:412	7 168 996,33	5,67
23339	54:19:034001:422	366 800,28	13,84
23340	54:19:034001:4265	63 854,70	491,19
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23342	54:19:034001:428	3 655 228,09	4,93
23343	54:19:034001:429	3 158 119,58	10,78
23344	54:19:034001:4297	71 222,55	491,19
23345	54:19:034001:430	66 010,21	13,84
23346	54:19:034001:438	2 742 432,00	12,94
23347	54:19:034001:4442	1 096 493,26	628,72
23348	54:19:034001:4443	75 159,45	11,53
23349	54:19:034001:4462	960,63	2,13
23350	54:19:034001:4463	414,40	1,40
23351	54:19:034001:4464	688,56	1,51
23352	54:19:034001:447	359 706,50	11,53
23353	54:19:034001:4524	490 391,21	13,84
23354	54:19:034001:4525	3 040 725,38	10,78
23355	54:19:034001:453	267 764,20	10,10
23356	54:19:034001:4655	2 003 365,98	10,78
23357	54:19:034001:473	3 032 601,90	9,59
23358	54:19:034001:474	226 966,32	11,53
23359	54:19:034001:476	136 477,39	11,53
23360	54:19:034001:4778	769 380,89	11,53
23361	54:19:034001:4779	585 148,99	8,42
23362	54:19:034001:4780	3 705 755,62	7,00
23363	54:19:034001:4781	57 903,69	11,53
23364	54:19:034001:479	911 856,27	11,53
23365	54:19:034001:480	202 196,92	13,84
23366	54:19:034001:482	1 325 476,46	10,78
23367	54:19:034001:483	1 150 495,50	10,78
23368	54:19:034001:5160	6 033,58	4,93
23369	54:19:034001:5161	157 643,38	11,53

23370	54:19:034001:5162	156 985,91	11,53
23371	54:19:034001:5163	127 664,95	11,53
23372	54:19:034001:5164	156 962,84	11,53
23373	54:19:034001:5165	156 997,44	11,53
23374	54:19:034001:5166	152 372,07	11,53
23375	54:19:034001:5176	85 701,39	8,42
23376	54:19:034001:5177	2 388 399,55	12,94
23377	54:19:034001:5178	1 363 345,22	9,44
23378	54:19:034001:5179	2 259 013,68	10,78
23379	54:19:034001:5180	620 746,03	11,53
23380	54:19:034001:5181	18 847,54	11,53
23381	54:19:034001:5190	2 462 531,13	7,00
23382	54:19:034001:5191	38 802,39	11,53
23383	54:19:034001:5192	2 009 388,33	7,87
23384	54:19:034001:5224	171 588,71	11,53
23385	54:19:034001:5225	5 925 921,43	7,00
23386	54:19:034001:5226	2 778 379,96	7,00
23387	54:19:034001:5227	4 041 453,13	7,00
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23389	54:19:034001:5230	719 832,00	85,44
23390	54:19:034001:5231	7 716 313,92	16,05
23391	54:19:034001:5247	25 903,39	31,78
23392	54:19:034001:5248	52 971,50	13,84
23393	54:19:034001:5249	166 417,34	31,78
23394	54:19:034001:5250	96 112,69	31,78
23395	54:19:034001:5251	94 110,34	31,78
23396	54:19:034001:5267	89 000,18	4,93
23397	54:19:034001:9	1 110 255,09	24,83
23398	54:19:034001:916	1 071 998,04	13,84
23399	54:19:034001:917	5 670 603,94	9,59
23400	54:19:034002:1	1 954 414,00	10,78
23401	54:19:034002:1039	1 166 460,68	10,78
23402	54:19:034002:1041	2 299 147,28	7,00
23403	54:19:034002:1042	2 910 578,44	10,78
23404	54:19:034002:1043	11 546,13	11,53
23405	54:19:034002:1044	11 534,60	11,53
23406	54:19:034002:1045	9 446,84	11,53
23407	54:19:034002:1046	11 511,53	11,53
23408	54:19:034002:1047	11 546,13	11,53
23409	54:19:034002:1048	10 265,79	11,53
23410	54:19:034002:1049	11 753,76	11,53
23411	54:19:034002:1050	11 534,60	11,53
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23413	54:19:034002:1052	11 546,13	11,53
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23416	54:19:034002:1055	11 696,08	11,53
23417	54:19:034002:1056	14 845,03	11,53
23418	54:19:034002:1057	57 603,79	11,53
23419	54:19:034002:1058	11 557,67	11,53
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23421	54:19:034002:1060	11 546,13	11,53
23422	54:19:034002:1061	57 453,84	11,53
23423	54:19:034002:1062	57 476,91	11,53
23424	54:19:034002:1063	11 546,13	11,53
23425	54:19:034002:1064	11 546,13	11,53
23426	54:19:034002:1065	11 546,13	11,53
23427	54:19:034002:1066	9 827,48	11,53
23428	54:19:034002:1067	13 184,05	11,53
23429	54:19:034002:1068	57 661,47	11,53

23430	54:19:034002:1069	10 531,09	11,53
23431	54:19:034002:1070	56 623,35	11,53
23432	54:19:034002:1071	57 523,05	11,53
23433	54:19:034002:1072	2 473 241,28	10,58
23434	54:19:034002:1073	151 417,32	10,58
23435	54:19:034002:1077	933 261,00	466,63
23436	54:19:034002:1080	1 788 088,78	628,72
23437	54:19:034002:1081	611 333,80	11,53
23438	54:19:034002:1082	611 333,80	11,53
23439	54:19:034002:1101	161 104,80	8,42
23440	54:19:034002:1119	611 333,80	11,53
23441	54:19:034002:1123	101 850,52	11,53
23442	54:19:034002:1124	101 850,52	11,53
23443	54:19:034002:1125	101 850,52	11,53
23444	54:19:034002:1126	101 850,52	11,53
23445	54:19:034002:1147	50 982,93	11,53
23446	54:19:034002:1172	2 576 517,02	10,78
23447	54:19:034002:1175	1 304 353,05	7,87
23448	54:19:034002:1176	1 453 556,87	7,87
23449	54:19:034002:1187	492 665,84	11,53
23450	54:19:034002:1197	446 952,60	24,83
23451	54:19:034002:1198	124 153,50	24,83
23452	54:19:034002:1199	248 307,00	24,83
23453	54:19:034002:1200	248 307,00	24,83
23454	54:19:034002:1201	248 307,00	24,83
23455	54:19:034002:1202	185 944,56	8,42
23456	54:19:034002:150	611 333,80	11,53
23457	54:19:034002:188	28 359,43	8,42
23458	54:19:034002:197	159 690,19	8,42
23459	54:19:034002:2	1 938 244,00	10,78
23460	54:19:034002:203	31 065 020,08	7,76
23461	54:19:034002:204	12 608 455,31	7,76
23462	54:19:034002:205	73 021 396,69	7,76
23463	54:19:034002:216	3 199 504,00	10,78
23464	54:19:034002:217	1 371 216,00	10,78
23465	54:19:034002:218	2 309 949,18	10,78
23466	54:19:034002:219	1 132 836,14	11,53
23467	54:19:034002:220	56 969,39	11,53
23468	54:19:034002:221	1 818 736,92	10,78
23469	54:19:034002:222	551 815,26	11,53
23470	54:19:034002:223	2 437 573,60	10,78
23471	54:19:034002:224	388 669,88	11,53
23472	54:19:034002:225	2 002 438,90	10,78
23473	54:19:034002:226	4 576 433,40	9,59
23474	54:19:034002:228	506 818,79	11,53
23475	54:19:034002:229	506 818,79	11,53
23476	54:19:034002:230	611 333,80	11,53
23477	54:19:034002:231	611 333,80	11,53
23478	54:19:034002:232	491 373,96	11,53
23479	54:19:034002:233	506 368,94	11,53
23480	54:19:034002:234	506 368,94	11,53
23481	54:19:034002:235	506 368,94	11,53
23482	54:19:034002:236	491 373,96	11,53
23483	54:19:034002:237	491 373,96	11,53
23484	54:19:034002:238	506 368,94	11,53
23485	54:19:034002:239	506 368,94	11,53
23486	54:19:034002:240	611 333,80	11,53
23487	54:19:034002:241	506 368,94	11,53
23488	54:19:034002:242	491 373,96	11,53
23489	54:19:034002:243	506 818,79	11,53

23490	54:19:034002:247	1 717 900,80	10,78
23491	54:19:034002:249	611 333,80	11,53
23492	54:19:034002:250	611 333,80	11,53
23493	54:19:034002:251	1 023 072,88	11,53
23494	54:19:034002:252	511 547,98	11,53
23495	54:19:034002:253	214 301,33	11,53
23496	54:19:034002:293	506 818,79	11,53
23497	54:19:034002:294	1 142 680,00	10,78
23498	54:19:034002:295	2 720 129,64	7,00
23499	54:19:034002:296	1 311 645,72	10,78
23500	54:19:034002:3	1 145 385,78	11,53
23501	54:19:034002:30	76 059,15	11,53
23502	54:19:034002:4	1 077 331,64	11,53
23503	54:19:034002:54	172 197 202,22	7,33
23504	54:19:034002:55	59 373 531,20	7,76
23505	54:19:034002:749	689 995,49	24,83
23506	54:19:034102:210	23 511 934,56	55,40
23507	54:19:034102:248	1 773 580,19	9,44
23508	54:19:034102:251	8 247,24	11,53
23509	54:19:034102:260	40 869,00	2,39
23510	54:19:034102:261	54 136 278,83	5,67
23511	54:19:034102:263	18 303 164,51	7,76
23512	54:19:034102:321	1 808 478,18	10,58
23513	54:19:034102:362	59 576,21	11,53
23514	54:19:034102:402	1 401 400,00	10,78
23515	54:19:034102:434	8 489,04	4,34
23516	54:19:034102:523	4 579 806,72	11,51
23517	54:19:034102:524	2 124,43	2,17
23518	54:19:034102:525	1 568 308,90	12,94
23519	54:19:034102:533	324 711,06	24,83
23520	54:19:034102:610	1 602,05	4,93
23521	54:19:034102:611	125 068,54	4,93
23522	54:19:034102:612	14 457,91	4,93
23523	54:19:040201:671	186 791,31	11,53
23524	54:19:041901:38	1 552 320,00	12,94
23525	54:19:041901:39	15 487 277,61	5,67
23526	54:19:041901:396	11 735 539,20	7,76
23527	54:19:041901:397	7 708 239,32	9,59
23528	54:19:041901:398	38 860 002,72	7,76
23529	54:19:041901:399	46 138,40	11,53
23530	54:19:041901:403	31 014 559,22	6,80
23531	54:19:041901:404	3 607 488,19	12,94
23532	54:19:041901:405	237 728,11	11,53
23533	54:19:041901:406	154 148,39	11,53
23534	54:19:041901:407	1 024 514,68	24,83
23535	54:19:041901:408	17 397 270,69	20,58
23536	54:19:041901:410	31 909 862,48	9,31
23537	54:19:041901:44	980 441,00	11,53
23538	54:19:041901:485	1 215 313,14	13,84
23539	54:19:041901:49	399 452 546,24	8,80
23540	54:19:041901:510	12 234,75	4,93
23541	54:19:041901:511	311 434,20	11,53
23542	54:19:041901:516	76 999,75	10,58
23543	54:19:041901:517	968 857,08	10,58
23544	54:19:041901:518	152 740,16	10,58
23545	54:19:041901:519	290 399,96	10,58
23546	54:19:041901:576	6 433 146,77	8,40
23547	54:19:041901:608	2 127 454,56	12,94
23548	54:19:041901:611	660 990,25	8,42
23549	54:19:042101:1	2 695 000,00	10,78

23550	54:19:042101:12	1 967 350,00	7,87
23551	54:19:042101:15	51 694 584,48	7,76
23552	54:19:042101:17	50 473 125,96	7,76
23553	54:19:042101:205	1 567 412,00	10,78
23554	54:19:042101:206	11 486 135,71	7,76
23555	54:19:042101:207	8 751 708,50	7,76
23556	54:19:042101:208	1 589 241,50	10,78
23557	54:19:042101:210	2 528 944,88	10,78
23558	54:19:042101:211	19 245 694,41	7,76
23559	54:19:042101:214	2 694 471,78	10,78
23560	54:19:042101:215	13 899 488,80	7,76
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23562	54:19:042101:26	7 761 600,00	7,76
23563	54:19:042101:28	1 940 400,00	10,78
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23566	54:19:042101:32	1 188 268,62	10,78
23567	54:19:042101:329	159 442,78	11,53
23568	54:19:042101:33	173 019,00	11,53
23569	54:19:042101:330	12 365,09	11,53
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23573	54:19:042101:334	255 295,30	11,53
23574	54:19:042101:335	115 346,00	11,53
23575	54:19:042101:336	115 346,00	11,53
23576	54:19:042101:337	115 346,00	11,53
23577	54:19:042101:338	115 346,00	11,53
23578	54:19:042101:339	115 357,53	11,53
23579	54:19:042101:34	9 275 112,00	7,76
23580	54:19:042101:340	164 725,62	11,53
23581	54:19:042101:341	115 357,53	11,53
23582	54:19:042101:342	115 357,53	11,53
23583	54:19:042101:343	134 701,06	11,53
23584	54:19:042101:344	115 346,00	11,53
23585	54:19:042101:345	115 346,00	11,53
23586	54:19:042101:346	104 411,20	11,53
23587	54:19:042101:347	115 346,00	11,53
23588	54:19:042101:348	165 971,36	11,53
23589	54:19:042101:349	172 465,34	11,53
23590	54:19:042101:350	110 997,46	11,53
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23599	54:19:042101:359	96 556,14	11,53
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23614	54:19:042101:373	115 692,04	11,53
23615	54:19:042101:374	144 297,85	11,53
23616	54:19:042101:375	115 346,00	11,53
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23620	54:19:042101:379	115 346,00	11,53
23621	54:19:042101:38	576 730,00	11,53
23622	54:19:042101:382	2 165 517,43	10,58
23623	54:19:042101:383	559 428,10	11,53
23624	54:19:042101:384	8 801 124,24	9,59
23625	54:19:042101:385	2 740 772,40	22,37
23626	54:19:042101:386	23 010 116,98	7,76
23627	54:19:042101:387	2 237 469,77	22,37
23628	54:19:042101:390	577 237,52	11,53
23629	54:19:042101:391	577 249,06	11,53
23630	54:19:042101:392	392 176,40	11,53
23631	54:19:042101:393	25 371,58	4,93
23632	54:19:042101:395	5 666 965,21	5,67
23633	54:19:042101:396	11 640 863,20	7,76
23634	54:19:042101:40	576 730,00	11,53
23635	54:19:042101:41	1 078 000,00	10,78
23636	54:19:042101:42	576 730,00	11,53
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23638	54:19:042101:48	576 730,00	11,53
23639	54:19:042101:49	2 878 260,00	9,59
23640	54:19:042101:51	3 152 395,08	7,00
23641	54:19:042101:53	1 099 560,00	10,78
23642	54:19:042101:55	71 850 738,60	5,35
23643	54:19:042101:57	32 986 800,00	7,76
23644	54:19:042101:59	7 761 600,00	7,76
23645	54:19:042101:60	2 166 780,00	10,78
23646	54:19:042101:61	1 099 560,00	10,78
23647	54:19:042101:63	23 069,20	11,53
23648	54:19:042101:65	576 730,00	11,53
23649	54:19:042101:69	104 594 398,83	5,35
23650	54:19:042201:1017	239 567,59	22,84
23651	54:19:042201:12	33 888,65	11,53
23652	54:19:042201:13	85 655,94	11,53
23653	54:19:042201:175	39 127 777,92	7,76
23654	54:19:042201:176	34 903 915,20	7,76
23655	54:19:042201:252	611 333,80	11,53
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23660	54:19:042201:259	530 591,60	11,53
23661	54:19:042201:260	173 019,00	11,53
23662	54:19:042201:261	576 730,00	11,53
23663	54:19:042201:263	1 121 120,00	10,78
23664	54:19:042201:266	1 130 390,80	11,53
23665	54:19:042201:269	1 121 120,00	10,78
23666	54:19:042201:272	1 061 183,20	11,53
23667	54:19:042201:274	530 591,60	11,53
23668	54:19:042201:275	3 410 738,10	9,59
23669	54:19:042201:276	576 730,00	11,53

23670	54:19:042201:278	2 705 780,00	10,78
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23673	54:19:042201:282	1 272 040,00	10,78
23674	54:19:042201:283	599 799,20	11,53
23675	54:19:042201:284	599 799,20	11,53
23676	54:19:042201:285	2 544 080,00	10,78
23677	54:19:042201:286	2 156 000,00	10,78
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23680	54:19:042201:290	530 591,60	11,53
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23682	54:19:042201:297	1 272 040,00	10,78
23683	54:19:042201:298	1 272 040,00	10,78
23684	54:19:042201:299	1 638 560,00	10,78
23685	54:19:042201:5	2 011 335,78	6,85
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23692	54:19:042201:651	461 614,69	10,04
23693	54:19:042201:652	530 591,60	11,53
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23698	54:19:042201:660	94 001 147,33	7,65
23699	54:19:042201:687	209 522 579,34	6,42
23700	54:19:042201:688	626 190,36	12,04
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23702	54:19:042201:690	530 591,60	11,53
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23706	54:19:042201:694	29 495 321,86	8,10
23707	54:19:042201:7	995 969,81	9,38
23708	54:19:042201:704	1 198 960,22	9,38
23709	54:19:042201:706	521 835,34	10,04
23710	54:19:042201:710	1 117 316,28	12,04
23711	54:19:042201:712	12 331 769,79	7,76
23712	54:19:042201:948	2 038 209,14	22,84
23713	54:19:042201:956	6 277 022,00	20,58
23714	54:19:042201:957	13 567 780,53	6,75
23715	54:19:042201:958	624 913,90	12,04
23716	54:19:042201:959	624 709,18	12,04
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23718	54:19:042202:10	8 161 878,25	10,58
23719	54:19:042202:3	15 772 347,36	7,76
23720	54:19:050103:106	849 267,51	653,28
23721	54:19:050601:1149	3 417 079,87	9,59
23722	54:19:050601:1150	1 635 218,20	10,78
23723	54:19:050601:1151	118 039 400,68	7,33
23724	54:19:050601:1152	47 128 334,30	7,76
23725	54:19:050601:1153	4 767 796,82	8,35
23726	54:19:050601:1154	3 875 148,71	7,00
23727	54:19:050601:1158	3 036 034,51	7,00
23728	54:19:050601:1164	26 258 512,19	4,93
23729	54:19:050601:1173	14 392 661,77	4,93



23730	54:19:050601:1183	16 514 183,31	5,67
23731	54:19:050601:1196	193 236 321,73	5,35
23732	54:19:050601:1233	79 504 987,31	5,35
23733	54:19:050601:1236	133 420,72	11,53
23734	54:19:050601:1237	1 023 372,47	24,83
23735	54:19:050601:1238	568 798,83	22,84
23736	54:19:050601:1239	112 622,12	22,84
23737	54:19:050601:1240	93 388,26	24,83
23738	54:19:050601:1244	1 315 709,78	10,78
23739	54:19:050601:1247	876 774,15	584,52
23740	54:19:050601:1252	101 216 183,99	7,33
23741	54:19:050601:1256	1 632 553,47	584,52
23742	54:19:050601:1257	1 052 128,98	584,52
23743	54:19:050601:1258	730 890,72	609,08
23744	54:19:050601:1322	730 281,64	609,08
23745	54:19:050601:1323	730 281,64	609,08
23746	54:19:050601:1332	1 461 290,25	584,52
23747	54:19:050601:1339	1 214 432,48	256,91
23748	54:19:050601:1342	1 254 475,00	418,02
23749	54:19:050601:1343	627 446,51	418,02
23750	54:19:050601:1692	671 201,31	609,08
23751	54:19:050601:1693	645 227,43	10,58
23752	54:19:050601:1702	2 588 163,61	545,22
23753	54:19:050601:1703	78 250,73	11,53
23754	54:19:050601:1730	28 836,50	11,53
23755	54:19:050601:1731	28 836,50	11,53
23756	54:19:050601:1732	230 692,00	11,53
23757	54:19:050601:1733	401 404,08	10,04
23758	54:19:050601:1746	256 320,00	85,44
23759	54:19:050601:1821	692 076,00	11,53
23760	54:19:050601:1853	428 789,22	609,08
23761	54:19:050601:1861	70 845,51	11,53
23762	54:19:050601:1862	1 126 801,76	2,44
23763	54:19:050601:1871	33 733 008,47	16,05
23764	54:19:050601:1872	50 864 458,60	20,58
23765	54:19:050601:1873	1 767 704,40	10,78
23766	54:19:050601:1874	4 466 564,21	20,58
23767	54:19:050601:1875	3 130 539,49	9,59
23768	54:19:050601:1876	4 724 487,63	17,45
23769	54:19:050601:1877	5 420 012,98	20,58
23770	54:19:050601:1883	243 630,24	609,08
23771	54:19:050601:1884	243 630,24	609,08
23772	54:19:050601:1885	304 537,80	609,08
23773	54:19:050601:1886	304 537,80	609,08
23774	54:19:050601:19	726 018,12	609,08
23775	54:19:050601:20	3 239 702,59	545,22
23776	54:19:050601:2019	692 110,60	11,53
23777	54:19:050601:2053	15 159,72	2,44
23778	54:19:050601:2054	13 024,72	2,44
23779	54:19:050601:2055	412 603,25	10,04
23780	54:19:050601:2058	4 127 027,50	515,75
23781	54:19:050601:2062	603 365,26	12,29
23782	54:19:050601:2072	3 261 413,97	9,59
23783	54:19:050601:2073	8 572 580,80	9,59
23784	54:19:050601:2074	9 465 935,14	9,59
23785	54:19:050601:2076	192 115,13	24,83
23786	54:19:050601:2138	5 277 088,23	9,59
23787	54:19:050601:2150	1 503 320,83	6,85
23788	54:19:050601:2159	242 065,12	11,53
23789	54:19:050601:2163	7 728 822,30	5,67

23790	54:19:050601:2166	3 457 375,51	9,59
23791	54:19:050601:2167	131 494,44	11,53
23792	54:19:050601:2168	1 217 892,06	10,78
23793	54:19:050601:221	725 409,04	609,08
23794	54:19:050601:234	677 645 288,75	7,33
23795	54:19:050601:235	23 282 471,52	7,76
23796	54:19:050601:240	514 715,58	24,83
23797	54:19:050601:3	876 774,15	584,52
23798	54:19:050601:31	159 938,76	11,53
23799	54:19:050601:5	740 635,93	609,08
23800	54:19:050601:6	740 026,85	609,08
23801	54:19:050601:7	861 841,97	609,08
23802	54:19:050601:856	1 736 597,33	584,52
23803	54:19:050601:857	1 736 597,33	584,52
23804	54:19:060501:234	737 590,55	609,08
23805	54:19:060501:249	155 017,94	24,79
23806	54:19:060501:313	332 994,48	215,67
23807	54:19:062301:210	129 362,97	10,58
23808	54:19:062302:79	527 154,29	13,84
23809	54:19:062303:198	82 374,20	556,58
23810	54:19:062303:2	351 200,85	491,19
23811	54:19:062303:377	91 492,45	11,53
23812	54:19:062303:378	8 561 715,06	6,80
23813	54:19:062303:379	21 212,13	11,53
23814	54:19:062303:380	67 754,24	13,84
23815	54:19:062303:381	152 145,99	13,84
23816	54:19:062303:382	32 919,75	11,53
23817	54:19:062303:383	59 933,78	11,53
23818	54:19:062303:387	48 977 117,76	358,72
23819	54:19:062303:4	489 716,43	491,19
23820	54:19:062303:417	1 573 880,00	7,87
23821	54:19:062303:418	1 724 800,00	10,78
23822	54:19:062303:419	244 248,79	10,58
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23825	54:19:062303:434	85 740,41	24,83
23826	54:19:062303:446	127 488,87	4,93
23827	54:19:062303:448	424 067,77	10,10
23828	54:19:062303:450	1 843 524,58	12,29
23829	54:19:062303:457	2 137 029,36	24,83
23830	54:19:062303:458	1 843 500,00	12,29
23831	54:19:062303:461	1 977 743,67	12,29
23832	54:19:062303:463	36 870,00	12,29
23833	54:19:062303:464	87 713,73	12,29
23834	54:19:062303:465	36 870,00	12,29
23835	54:19:062303:466	1 797 829,59	19,37
23836	54:19:062303:473	54 454,85	11,53
23837	54:19:062303:474	8 113 907,16	12,29
23838	54:19:062303:475	104 944,31	12,29
23839	54:19:062303:476	8 113 784,26	12,29
23840	54:19:062303:477	1 190 014,98	10,78
23841	54:19:062303:72	5 852,27	418,02
23842	54:19:062303:73	1 143 769,88	457,33
23843	54:19:062501:1059	6 475,80	2,51
23844	54:19:062501:1061	339,50	0,97
23845	54:19:062501:1071	760 875,21	10,58
23846	54:19:062501:1072	2 338 777,45	10,58
23847	54:19:062501:1073	8 593,16	10,58
23848	54:19:062501:1074	567 963,11	10,58
23849	54:19:062501:1075	57 633,40	10,58

23850	54:19:062501:1299	225 397,62	11,53
23851	54:19:062501:1383	56 508,01	11,53
23852	54:19:062501:15	221 669 848,32	5,35
23853	54:19:062501:1542	578 540,93	11,53
23854	54:19:062501:1545	12 012,12	2,44
23855	54:19:062501:1548	2 022 724,70	12,94
23856	54:19:062501:1549	7 462 199,90	11,51
23857	54:19:062501:1550	3 656 399,21	12,94
23858	54:19:062501:1551	1 295 538,59	13,84
23859	54:19:062501:1554	6 472 159,05	11,51
23860	54:19:062501:1555	2 686 768,39	12,94
23861	54:19:062501:1556	4 961 728,80	11,51
23862	54:19:062501:1557	1 867 104,62	12,94
23863	54:19:062501:1558	51 737 978,03	9,31
23864	54:19:062501:1559	3 133 557,75	8,40
23865	54:19:062501:1573	2 857 562,40	12,94
23866	54:19:062501:1575	513 278,17	11,53
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23868	54:19:062501:1578	5 708 721,70	9,59
23869	54:19:062501:16	8 802 430,56	7,76
23870	54:19:062501:1624	475 842,25	10,10
23871	54:19:062501:1651	105 927,71	4,93
23872	54:19:062501:1659	683 466,57	13,84
23873	54:19:062501:1661	6 526 530,53	418,02
23874	54:19:062501:1668	187 620,19	8,42
23875	54:19:062501:1669	339 260,62	8,42
23876	54:19:062501:1672	638 319,55	10,10
23877	54:19:062501:1673	4 076 746,51	8,40
23878	54:19:062501:1674	18 603,00	13,84
23879	54:19:062501:1675	41 925,96	13,84
23880	54:19:062501:1676	298 439,20	8,42
23881	54:19:062501:1677	48 793,71	10,10
23882	54:19:062501:1678	18 974,63	31,78
23883	54:19:062501:1682	1 008 327,05	13,84
23884	54:19:062501:1683	1 135 309,15	13,84
23885	54:19:062501:17	2 560 260,78	10,78
23886	54:19:062501:182	5 756 520,00	9,59
23887	54:19:062501:1855	62 286,84	11,53
23888	54:19:062501:1871	670 390,63	10,10
23889	54:19:062501:1872	3 570 702,20	9,59
23890	54:19:062501:1874	3 493 765,64	7,00
23891	54:19:062501:1878	80 239,29	13,84
23892	54:19:062501:1879	83 233,67	11,53
23893	54:19:062501:1885	1 333 623,98	12,94
23894	54:19:062501:1887	1 343 002,58	12,94
23895	54:19:062501:1889	6 118 513,00	11,51
23896	54:19:062501:1890	646 855,75	13,84
23897	54:19:062501:1891	2 289 646,13	12,94
23898	54:19:062501:1892	1 779 101,02	12,94
23899	54:19:062501:1893	1 484 160,22	12,94
23900	54:19:062501:1894	1 761 068,23	12,94
23901	54:19:062501:1895	2 040 278,86	12,94
23902	54:19:062501:1896	2 535 637,10	12,94
23903	54:19:062501:1897	3 654 717,53	12,94
23904	54:19:062501:1898	1 740 189,53	12,94
23905	54:19:062501:1899	1 602 524,62	12,94
23906	54:19:062501:1903	43 544 820,65	9,31
23907	54:19:062501:1905	552 703,43	11,53
23908	54:19:062501:1909	7 843 594,30	9,59
23909	54:19:062501:1911	133 639,88	13,84

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23911	54:19:062501:1914	5 575 774,87	9,59
23912	54:19:062501:1915	26 589,56	13,84
23913	54:19:062501:1921	27 140,18	10,10
23914	54:19:062501:1922	973 655,55	76,76
23915	54:19:062501:1931	8 731 892,49	9,59
23916	54:19:062501:1937	4 729 038,05	8,40
23917	54:19:062501:1939	587 403,93	10,10
23918	54:19:062501:1947	71 750,73	10,58
23919	54:19:062501:1952	829 702,32	7,87
23920	54:19:062501:1953	157 821,01	13,84
23921	54:19:062501:1954	1 697 224,76	10,78
23922	54:19:062501:1960	718 250,31	13,84
23923	54:19:062501:1961	692 076,00	13,84
23924	54:19:062501:1962	692 076,00	13,84
23925	54:19:062501:1963	903 851,26	13,84
23926	54:19:062501:1973	247 578,65	11,53
23927	54:19:062501:1975	85 171,49	11,53
23928	54:19:062501:1976	152 035,26	13,84
23929	54:19:062501:1977	14 764,29	11,53
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23931	54:19:062501:1981	7 259,73	10,58
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23935	54:19:062501:2041	27 171,23	418,02
23936	54:19:062501:2046	129 349,00	11,53
23937	54:19:062501:2054	13 160,98	11,53
23938	54:19:062501:2310	18 948 453,07	9,31
23939	54:19:062501:2361	4 449 953,06	9,59
23940	54:19:062501:2362	788 032,34	11,53
23941	54:19:062501:2363	465 876,85	4,93
23942	54:19:062501:2364	2 951 003,44	10,78
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23944	54:19:062501:2366	485 039,28	1,32
23945	54:19:062501:2367	8 134 087,48	9,59
23946	54:19:062501:2369	3 817 138,82	9,59
23947	54:19:062501:2370	759 438,06	11,53
23948	54:19:062501:2371	1 102 567,62	10,78
23949	54:19:062501:2373	1 414 680,96	10,78
23950	54:19:062501:2388	10 478 160,00	7,76
23951	54:19:062501:2389	8 511 091,14	7,76
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23954	54:19:062501:2406	57 696,07	11,53
23955	54:19:062501:2410	1 168 066,90	10,78
23956	54:19:062501:2411	260 935,72	11,53
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23958	54:19:062501:2434	717 456,50	8,42
23959	54:19:062501:2452	80 822,94	11,53
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23961	54:19:062501:2454	68 803,89	11,53
23962	54:19:062501:2466	56 509 027,34	7,76
23963	54:19:062501:2467	12 181 761,35	7,76
23964	54:19:062501:2468	34 193 488,19	7,76
23965	54:19:062501:286	396 585,73	8,42
23966	54:19:062501:287	1 122 639,98	10,78
23967	54:19:062501:3	44 362,07	11,53
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23971	54:19:062501:412	1 750 028,65	7,87
23972	54:19:062501:413	1 478 597,30	7,87
23973	54:19:062501:415	225 386,08	11,53
23974	54:19:062501:417	52 551,64	11,53
23975	54:19:062501:420	6 242 763,65	9,59
23976	54:19:062501:421	1 417 358,71	12,94
23977	54:19:062501:422	2 007 395,54	12,94
23978	54:19:062501:423	8 539 922,14	9,59
23979	54:19:062501:425	3 656,47	11,53
23980	54:19:062501:429	16 240,72	11,53
23981	54:19:062501:430	13 587,76	11,53
23982	54:19:062501:431	27 544,62	11,53
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23986	54:19:062501:448	3 288 822,84	8,40
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23988	54:19:062501:479	8 863 382,92	11,51
23989	54:19:062501:480	4 331 792,81	11,51
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23991	54:19:062501:482	1 829 913,62	12,94
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23993	54:19:062501:543	7 716 119,20	5,67
23994	54:19:062501:565	980 441,00	11,53
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24008	54:19:062501:867	8 443 174,23	9,59
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24014	54:19:072501:1333	507 522,40	11,53
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24016	54:19:072501:1359	629 927,58	11,53
24017	54:19:072501:1360	576 730,00	11,53
24018	54:19:072501:1482	576 730,00	11,53
24019	54:19:072501:1483	279 391,08	11,53
24020	54:19:072501:1533	194 565,63	11,53
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24023	54:19:072501:2011	1 908 273,15	545,22
24024	54:19:072501:2017	304 501,91	11,53
24025	54:19:072501:2018	253 761,20	11,53
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24028	54:19:072501:2107	576 730,00	11,53
24029	54:19:072501:2116	576 730,00	11,53

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24033	54:19:072501:2751	576 730,00	11,53
24034	54:19:072501:2752	576 730,00	11,53
24035	54:19:072501:2807	181 504,53	609,08
24036	54:19:072501:2843	33 748 999,98	382,65
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24038	54:19:072501:2998	779 000,75	11,53
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24040	54:19:072501:3039	6 139,04	2,44
24041	54:19:072501:3045	62 474,04	24,83
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24062	54:19:072501:3521	14 049,52	2,44
24063	54:19:072501:3551	1 112 776,28	10,78
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24066	54:19:072501:3601	556 209,95	11,53
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24072	54:19:072501:3930	576 730,00	11,53
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24077	54:19:072501:4118	557 178,85	11,53
24078	54:19:072501:4119	556 117,67	11,53
24079	54:19:072501:4139	595 335,31	11,53
24080	54:19:072501:4143	277 545,55	11,53
24081	54:19:072501:4144	277 534,01	11,53
24082	54:19:072501:4145	266 795,30	11,53
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24086	54:19:072501:4322	138 772,77	11,53
24087	54:19:072501:4372	4 166 262,16	9,59
24088	54:19:072501:4392	595 335,31	11,53
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24092	54:19:072501:4741	556 521,38	11,53
24093	54:19:072501:4742	556 544,45	11,53
24094	54:19:072501:4748	595 335,31	11,53
24095	54:19:072501:4749	691 695,36	11,53
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24109	54:19:072501:4960	554 941,14	11,53
24110	54:19:072501:4961	554 399,01	11,53
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24119	54:19:072501:5143	198 971,85	11,53
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24122	54:19:072501:5146	323 453,25	11,53
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24127	54:19:072501:5151	5 556 279,45	9,59
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24137	54:19:072501:5409	58 549,63	11,53
24138	54:19:072501:5739	80 178,33	24,83
24139	54:19:072501:5742	899,08	6,76
24140	54:19:072501:5799	305 604,84	8,42
24141	54:19:072501:5844	554 491,29	11,53
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24143	54:19:072501:5846	556 509,85	11,53
24144	54:19:072501:5847	555 990,79	11,53
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24153	54:19:072501:5895	556 463,71	11,53
24154	54:19:072501:5896	556 348,36	11,53
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24182	54:19:080101:630	18 593,23	19,37
24183	54:19:080201:466	41 547,63	11,53
24184	54:19:080901:700	145 883,43	491,19
24185	54:19:080901:722	269 172,12	491,19
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24187	54:19:081301:150	41 148,16	2,44
24188	54:19:081301:1514	147 881,76	4,93
24189	54:19:081301:1629	443 462,83	821,23
24190	54:19:081301:1693	7 039,62	1,51
24191	54:19:081301:1720	1 199 685,89	4,93
24192	54:19:081301:1732	229 115,22	8,42
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24197	54:19:081301:1738	121 955,33	11,53
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24199	54:19:081301:1764	11 324,04	2,44
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24201	54:19:081301:1954	463,60	2,44
24202	54:19:081301:1962	2 483,07	24,83
24203	54:19:081301:2011	12 711,13	11,53
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24214	54:19:081301:254	2 683 174,34	10,78
24215	54:19:081301:255	43 509 860,86	7,76
24216	54:19:081301:256	2 646 091,14	10,78
24217	54:19:081301:258	29 101 521,56	7,76
24218	54:19:081301:259	43 707 626,42	7,76
24219	54:19:081301:260	2 626 428,42	10,78
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24221	54:19:081301:263	66 446,95	24,83
24222	54:19:081301:264	74 759 032,66	7,76
24223	54:19:081301:265	8 653 252,61	7,76
24224	54:19:081301:273	1 438 987,93	405,69
24225	54:19:081301:276	3 134 654,54	7,00
24226	54:19:081301:278	7 368 115,34	9,59
24227	54:19:081301:283	2 941 376,90	10,78
24228	54:19:081301:284	1 456 047,42	24,83
24229	54:19:081301:286	756 645,22	24,79
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24353	54:19:093502:5635	12 895,40	2,44
24354	54:19:093502:5636	641,72	2,44
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24526	54:19:101001:250	209 578,60	30,73
24527	54:19:101001:573	1 000 976,45	771,17
24528	54:19:101001:578	1 065 754,59	771,17
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24530	54:19:101001:750	668,85	1,47
24531	54:19:101001:818	462 700,98	771,17
24532	54:19:101001:819	617 705,81	771,17
24533	54:19:101001:820	624 646,32	771,17
24534	54:19:101001:821	462 700,98	771,17
24535	54:19:101001:822	599 197,77	771,17
24536	54:19:101001:823	624 646,32	771,17
24537	54:19:101001:824	616 934,64	771,17
24538	54:19:101001:825	637 756,18	771,17
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24540	54:19:101001:899	110 040,08	11,53
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24542	54:19:101403:46	842 886,95	771,17
24543	54:19:101403:47	845 971,63	771,17
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24547	54:19:112001:10463	1 625 406,30	55,05
24548	54:19:112001:10464	617 292,48	10,10
24549	54:19:112001:10465	9 024,67	13,84
24550	54:19:112001:10550	323 630,93	10,10
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24553	54:19:112001:10661	85,44	85,44
24554	54:19:112001:10818	49 828 471,68	6,80
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24560	54:19:112001:10926	1 260 758,46	202,89
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24565	54:19:112001:1441	2 424,60	17,96
24566	54:19:112001:1496	1 299 512,36	76,76
24567	54:19:112001:1497	75 669,60	32,80
24568	54:19:112001:1516	10 597 569,11	11,51
24569	54:19:112001:1518	1 266 919,50	10,78

24570	54:19:112001:1543	3 398 092,48	32,32
24571	54:19:112001:1544	1 219 271,81	13,84
24572	54:19:112001:1557	173 512,00	32,80
24573	54:19:112001:1559	509 712,00	32,80
24574	54:19:112001:1560	309 435,20	32,80
24575	54:19:112001:1562	33 292,00	32,80
24576	54:19:112001:1563	125 820,80	32,80
24577	54:19:112001:1564	1 354 320,00	148,50
24578	54:19:112001:1694	31 063,21	24,83
24579	54:19:112001:1695	232 574,40	83,36
24580	54:19:112001:1696	2 183,16	311,88
24581	54:19:112001:1697	6 782,32	49,87
24582	54:19:112001:1824	3 676 243,03	12,94
24583	54:19:112001:1825	13 851 331,34	5,67
24584	54:19:112001:1826	2 740,74	4,93
24585	54:19:112001:1827	6 291 507,94	11,51
24586	54:19:112001:303	976 980,62	11,53
24587	54:19:112001:336	8 360,38	418,02
24588	54:19:112001:5111	2 029 813,63	12,94
24589	54:19:112001:5159	435 442,68	11,53
24590	54:19:112001:5160	4 415 883,50	836,50
24591	54:19:112001:649	4 797 747,80	7,00
24592	54:19:112001:650	83 541 724,60	7,33
24593	54:19:112001:654	8 559 676,60	9,59
24594	54:19:112001:6669	57 673,00	11,53
24595	54:19:112001:6671	346 038,00	11,53
24596	54:19:112001:6673	1 293 600,00	10,78
24597	54:19:112001:6692	176 546,28	24,83
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24603	54:19:112001:7583	1 522,57	11,53
24604	54:19:112001:7890	353 977,60	32,80
24605	54:19:112001:7893	31 262,29	46,87
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24608	54:19:112001:7896	2 871 146,65	225,95
24609	54:19:112001:8210	1 488 923,20	32,80
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24612	54:19:112001:8431	530 933,60	32,80
24613	54:19:112001:8568	300 026,48	11,53
24614	54:19:112001:8614	4 854,40	32,80
24615	54:19:112001:8616	159 670,40	32,80
24616	54:19:112001:8639	7 266,80	13,84
24617	54:19:112001:8643	223 040,00	32,80
24618	54:19:112001:9078	293 977,22	653,28
24619	54:19:112001:9088	42 836,80	32,80
24620	54:19:112001:9103	259 808,80	32,80
24621	54:19:112001:9122	35 916,00	32,80
24622	54:19:112001:9124	6 232,00	32,80
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24624	54:19:112001:9179	247 982,37	11,53
24625	54:19:112001:9193	93 430,26	11,53
24626	54:19:112001:9379	146 600,45	24,83
24627	54:19:112001:9407	695 259,60	24,83
24628	54:19:112001:9489	1 362 443,17	628,72
24629	54:19:112001:9492	1 293 351,63	13,84

24630	54:19:112001:9493	1 303 801,98	13,84
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24632	54:19:112001:9495	1 393 608,22	12,94
24633	54:19:112001:9496	3 689 823,78	9,59
24634	54:19:112001:9497	1 309 781,51	13,84
24635	54:19:112001:9498	2 016 582,26	10,78
24636	54:19:112001:9499	827 203,84	11,53
24637	54:19:112001:9500	804 965,13	11,53
24638	54:19:112001:9501	1 300 369,28	13,84
24639	54:19:112001:9656	40 275,40	24,83
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24667	54:19:112201:1342	421 012,90	11,53
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24698	54:19:112201:1854	11 673,02	11,53
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24703	54:19:112201:1859	168 843,47	11,53
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24714	54:19:112201:2059	593 375,58	8,42
24715	54:19:112201:2060	153 191,02	11,53
24716	54:19:112201:2061	70 898,57	8,42
24717	54:19:112201:2062	453 228,81	8,42
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24735	54:19:112201:2584	36 910,72	11,53
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24738	54:19:112201:2625	865 948,78	7,87
24739	54:19:112201:27	1 272 040,00	10,78
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24741	54:19:112201:29	1 272 255,60	10,78
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24747	54:19:112201:35	474 072,06	11,53
24748	54:19:112201:420	11 534,60	11,53
24749	54:19:112201:421	11 534,60	11,53

24750	54:19:112201:422	11 534,60	11,53
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24756	54:19:112201:633	614 678,83	8,42
24757	54:19:112201:634	614 678,83	8,42
24758	54:19:112201:67	2 749 870,20	10,78
24759	54:19:112201:719	3 696 804,81	7,00
24760	54:19:112201:720	3 511 408,12	7,00
24761	54:19:112201:722	6 748 072,51	7,00
24762	54:19:112201:723	6 768 628,56	7,00
24763	54:19:112201:75	5 802 143,87	5,67
24764	54:19:112201:751	2 612 348,69	7,00
24765	54:19:112201:766	3 337 500,00	66,75
24766	54:19:112201:767	20 680 308,35	44,88
24767	54:19:112201:768	2 231 385,75	66,75
24768	54:19:112201:769	2 638 494,00	66,75
24769	54:19:112201:79	301 745,14	11,53
24770	54:19:112201:81	647 979,22	11,53
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24772	54:19:112201:83	373 386,54	11,53
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24774	54:19:112201:86	1 608 613,16	10,78
24775	54:19:112201:89	1 080 619,54	10,78
24776	54:19:112201:90	948 801,59	11,53
24777	54:19:112201:93	2 253 386,52	10,78
24778	54:19:112201:98	3 301 018,83	9,59
24779	54:19:112301:5003	11 487 320,71	20,58
24780	54:19:112301:8	457 566,05	11,53
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24782	54:19:120301:277	225,60	2,40
24783	54:19:120301:56	2 431 051,70	10,78
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24787	54:19:120701:10009	4 821,46	11,53
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24789	54:19:120701:10020	181 508,47	11,53
24790	54:19:120701:10045	7 924,27	11,53
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24792	54:19:120701:10717	2 375 890,44	10,78
24793	54:19:120701:11105	540 557,49	11,53
24794	54:19:120701:11107	1 235 140,06	10,78
24795	54:19:120701:11109	29 245 114,80	5,67
24796	54:19:120701:11127	1 075 855,21	11,53
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24798	54:19:120701:11131	1 163 647,10	10,78
24799	54:19:120701:11132	2 353,06	11,53
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24803	54:19:120701:12147	1 425 655,00	10,78
24804	54:19:120701:12148	28 100 407,96	5,67
24805	54:19:120701:12866	530 624,42	4,93
24806	54:19:120701:12883	306 985,77	8,42
24807	54:19:120701:12884	226 643,36	11,53
24808	54:19:120701:12938	12 188 607,70	5,67
24809	54:19:120701:12939	4 918 058,49	7,00

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24811	54:19:120701:12941	775 581,54	8,42
24812	54:19:120701:182	52 268,62	24,83
24813	54:19:120701:183	34 911,96	24,83
24814	54:19:120701:19	145 474,38	11,53
24815	54:19:120701:29	7 675 360,00	9,59
24816	54:19:120701:5040	95 623,03	24,83
24817	54:19:120701:5157	2 100 541,98	556,58
24818	54:19:120701:5191	64 832,96	24,83
24819	54:19:120701:5192	53 435,67	24,83
24820	54:19:120701:5193	64 584,65	24,83
24821	54:19:120701:5194	57 731,38	24,83
24822	54:19:120701:5195	58 600,45	24,83
24823	54:19:120701:5197	812 053,72	556,58
24824	54:19:120701:5198	17 178,93	4,93
24825	54:19:120701:5199	73 176,07	24,83
24826	54:19:120701:5200	1 015 206,30	556,58
24827	54:19:120701:5201	19 781,84	11,53
24828	54:19:120701:5331	918 707,82	11,53
24829	54:19:120701:5332	878 682,76	11,53
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24831	54:19:120701:543	3 932 250,03	9,59
24832	54:19:120701:548	7 683 946,81	9,59
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24840	54:19:120701:6213	122 564,34	24,83
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24842	54:19:120701:626	188 589,17	24,83
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24844	54:19:120701:6304	76 677,20	24,83
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24846	54:19:120701:6306	14 817,75	4,93
24847	54:19:120701:6307	2 581 985,75	556,58
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24849	54:19:120701:6310	2 996 083,06	556,58
24850	54:19:120701:6311	39 171,50	11,53
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24852	54:19:120701:6313	3 961 196,94	556,58
24853	54:19:120701:6314	46 458,24	24,83
24854	54:19:120701:6315	2 093 862,99	556,58
24855	54:19:120701:6316	2 735 671,00	7,00
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24857	54:19:120701:6335	5 225 068,58	7,00
24858	54:19:120701:6358	954 811,12	11,53
24859	54:19:120701:6360	3 510 584,94	9,59
24860	54:19:120701:6366	194 381,08	11,53
24861	54:19:120701:6367	187 702,55	11,53
24862	54:19:120701:6369	3 524 568,20	7,00
24863	54:19:120701:6370	147 550,60	11,53
24864	54:19:120701:6371	1 531 400,98	7,87
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24867	54:19:120701:6374	40 694,07	11,53
24868	54:19:120701:6377	622 545,43	11,53
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24874	54:19:120701:6491	2 132 445,70	10,78
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24877	54:19:120701:6523	3 052 668,45	7,00
24878	54:19:120701:6551	1 271 062,72	373,18
24879	54:19:120701:662	3 928 915,16	556,58
24880	54:19:120701:6694	3 087,00	1,96
24881	54:19:120701:6696	3 761 319,76	9,59
24882	54:19:120701:6697	1 050 767,46	11,53
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24884	54:19:120701:6699	608 888,46	11,53
24885	54:19:120701:6700	2 415 690,20	10,78
24886	54:19:120701:6701	2 524 190,90	10,78
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24888	54:19:120701:6703	8 996 251,08	9,59
24889	54:19:120701:6704	3 026 998,88	9,59
24890	54:19:120701:6705	1 215 218,62	10,78
24891	54:19:120701:6706	523 293,77	8,42
24892	54:19:120701:684	3 604 427,62	556,58
24893	54:19:120701:685	38 487,59	24,83
24894	54:19:120701:689	342 713,32	24,83
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24896	54:19:120701:7102	6 110 622,73	9,59
24897	54:19:120701:7103	2 129 761,48	10,78
24898	54:19:120701:7105	563 984,27	11,53
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24900	54:19:120701:7272	4 916,40	2,41
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25157	54:19:153401:541	576 730,00	11,53
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25222	54:19:164501:92	414 117,38	771,17
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25227	54:19:164601:615	15 713 573,44	506,64
25228	54:19:164601:721	622 578,41	653,28
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25468	54:19:164901:226	971 784,79	911,62
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25507	54:19:165001:32	57 673,00	11,53
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25515	54:19:165001:687	241 922,43	8,42
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25517	54:19:165001:7	8 360,38	418,02
25518	54:19:165001:8	20 064,91	418,02
25519	54:19:165001:835	2 287 731,60	10,78
25520	54:19:165001:9	248 555,31	24,83
25521	54:19:165001:921	2 092,12	7,72
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25526	54:19:170601:1450	413 381,49	24,83
25527	54:19:170601:654	369 307,00	24,83
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25531	54:19:170602:432	283 055,39	8,42
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25537	54:19:176401:1005	9 784,84	4,93
25538	54:19:176401:1008	5 666 478,43	9,59
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25607	54:19:176401:1330	8 789,37	11,53
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25616	54:19:176401:1345	588 576,03	11,53
25617	54:19:176401:1348	1 834,00	11,53
25618	54:19:176401:1349	9 261 800,86	7,76
25619	54:19:176401:1350	4 994,48	11,53
25620	54:19:176401:1351	26 564,18	11,53
25621	54:19:176401:164	199 267 548,42	7,33
25622	54:19:176401:165	115 346,00	11,53
25623	54:19:176401:166	772 818,20	11,53
25624	54:19:176401:167	772 818,20	11,53
25625	54:19:176401:168	2 263 800,00	10,78
25626	54:19:176401:250	148 731 807,47	7,33
25627	54:19:176401:251	55 776 712,62	7,76
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25629	54:19:176401:261	2 352 614,03	7,00
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25633	54:19:176401:265	3 477 168,34	9,59
25634	54:19:176401:266	4 688 915,80	9,59
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25636	54:19:176401:268	22 385 284,89	7,76
25637	54:19:176401:269	174 195,53	11,53
25638	54:19:176401:270	8 361 182,20	9,59
25639	54:19:176401:271	7 896 380,18	7,76
25640	54:19:176401:275	5 540 189,98	9,59
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25654	54:19:176401:293	8 173 430,50	7,76
25655	54:19:176401:413	17 408 376,22	7,76
25656	54:19:176401:416	9 177 825,62	5,67
25657	54:19:176401:611	6 655 568,97	5,67
25658	54:19:176401:618	1 336 388,27	19,37
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25668	54:19:176401:663	57 696,90	10,58
25669	54:19:176401:687	2 156 000,00	10,78
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25685	54:19:176501:262	67 590 620,70	7,76
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25703	54:19:176501:363	304 573,37	24,83
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25714	54:19:176501:549	3 762 797,27	9,59
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25716	54:19:176501:554	940 888,86	11,53
25717	54:19:176501:559	772 818,20	11,53
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25719	54:19:176501:561	2 419 808,16	10,78
25720	54:19:176501:562	7 851 145,58	7,76
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25723	54:19:176501:608	14 717 282,03	7,76
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25736	54:19:176501:633	422 777,69	11,53
25737	54:19:176501:635	772 033,85	11,53
25738	54:19:176501:639	1 767 769,08	10,78
25739	54:19:176501:640	8 903 975,57	7,76
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25741	54:19:176501:645	14 575,62	24,83
25742	54:19:176501:646	1 991 281,60	10,78
25743	54:19:176501:647	10 247 935,42	7,76
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25747	54:19:176501:651	693 274,64	4,93
25748	54:19:176501:652	56 318,31	4,93
25749	54:19:176501:653	1 282 000,72	10,78
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25753	54:19:176501:657	2 740 804,22	10,78
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25757	54:19:176501:661	8 263 325,35	7,76
25758	54:19:176501:662	15 515 182,27	7,76
25759	54:19:176501:663	1 665 596,24	10,78
25760	54:19:176501:665	3 198 111,44	9,59
25761	54:19:176501:666	2 028 903,80	10,78
25762	54:19:176501:667	3 934 178,46	9,59
25763	54:19:176501:668	10 742 279,49	7,76
25764	54:19:176501:669	9 161 202,76	7,76
25765	54:19:176501:670	1 190 597,10	10,78
25766	54:19:176501:671	7 776 673,03	7,76
25767	54:19:176501:672	1 581 145,72	10,78
25768	54:19:176501:673	6 260 090,78	9,59
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25772	54:19:176501:678	20 752,50	2,50
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25774	54:19:176501:680	44 917,76	2,48
25775	54:19:176501:681	1 623 913,65	7,87
25776	54:19:176501:682	10 296 808,97	5,67
25777	54:19:176501:683	6 096,27	8,42
25778	54:19:176501:684	873 515,26	11,53
25779	54:19:176501:685	4 965,40	2,44
25780	54:19:176501:686	11 696,30	2,45
25781	54:19:176501:687	885 822,68	11,53
25782	54:19:176501:688	906,36	2,49
25783	54:19:176501:689	805,20	2,44
25784	54:19:176501:690	1 114,04	4,93
25785	54:19:176501:691	692 160,60	4,93
25786	54:19:176501:692	512,40	2,44
25787	54:19:176501:693	55 283,13	4,93
25788	54:19:176501:694	1 385,92	2,44
25789	54:19:176501:695	1 275 856,12	10,78
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25793	54:19:176501:733	3 064 531,39	9,59
25794	54:19:176501:863	8 353 219,01	9,59
25795	54:19:176501:864	138,42	11,53
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25797	54:19:176501:869	4 633 192,69	9,59
25798	54:19:176501:870	232 491,40	11,53
25799	54:19:176501:872	16 367,60	11,53
25800	54:19:176501:873	384 047,97	8,42
25801	54:19:176501:9	17,08	2,44
25802	54:19:180109:364	72 068,18	11,53
25803	54:19:180601:196	14 994,98	11,53
25804	54:19:180602:1	410 613,73	821,23
25805	54:19:190101:849	135 289,32	11,53
25806	54:19:190102:582	1 539 192,24	766,53
25807	54:20:000000:1007	2 254 500,00	8,35
25808	54:20:000000:111	1 229 233,56	10,02
25809	54:20:000000:118	1 034 145,07	12,01
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25811	54:20:000000:1358	59 561,91	90,93
25812	54:20:000000:1362	13 669,17	42,19
25813	54:20:000000:1402	28 129,12	3,61
25814	54:20:000000:1676	1 126 070,65	10,60
25815	54:20:000000:279	1 043,42	2,57
25816	54:20:000000:94	2 460 569,65	7,43
25817	54:20:000000:97	103 214 705,29	4,14
25818	54:20:000000:98	456 924 170,73	4,97
25819	54:20:020101:1	1 085 500,00	8,35
25820	54:20:020101:100	1 523 875,00	6,10
25821	54:20:020101:101	82 963 881,24	5,68
25822	54:20:020101:103	3 779 393,37	7,43
25823	54:20:020101:104	1 859 545,00	8,35
25824	54:20:020101:105	2 338 000,00	8,35
25825	54:20:020101:106	6 070 268,30	6,01
25826	54:20:020101:107	4 006 381,10	7,43
25827	54:20:020101:109	2 421 491,65	8,35
25828	54:20:020101:110	4 717 516,20	7,43
25829	54:20:020101:111	2 378 733,97	7,43

25830	54:20:020101:112	2 229 450,00	7,43
25831	54:20:020101:113	4 092 527,05	7,43
25832	54:20:020101:114	3 016 445,85	7,43
25833	54:20:020101:116	779 838,90	8,93
25834	54:20:020101:117	3 607 993,25	7,43
25835	54:20:020101:118	1 711 750,00	8,35
25836	54:20:020101:119	2 257 539,40	8,35
25837	54:20:020101:120	2 296 333,50	7,43
25838	54:20:020101:121	1 085 500,00	8,35
25839	54:20:020101:123	7 170 015,24	7,43
25840	54:20:020101:124	2 274 771,30	10,60
25841	54:20:020101:125	5 183 702,07	5,42
25842	54:20:020101:150	159 526 765,70	5,68
25843	54:20:020101:151	3 666 702,10	7,43
25844	54:20:020101:152	1 740 975,00	8,35
25845	54:20:020101:3	918 500,00	8,35
25846	54:20:020101:642	341 668,02	172,47
25847	54:20:020101:644	279 577,92	172,47
25848	54:20:020101:646	305 966,22	172,47
25849	54:20:020101:647	2 171 000,00	8,35
25850	54:20:020101:648	3 731 356,15	7,43
25851	54:20:020101:649	1 740 874,80	8,35
25852	54:20:020101:650	2 311 196,50	7,43
25853	54:20:020101:651	281 302,65	172,47
25854	54:20:020101:652	3 715 750,00	7,43
25855	54:20:020101:653	1 952 230,00	8,35
25856	54:20:020101:654	2 449 890,00	8,35
25857	54:20:020101:655	3 240 877,15	7,43
25858	54:20:020101:656	280 957,70	172,47
25859	54:20:020101:657	2 869 302,15	7,43
25860	54:20:020101:658	3 734 328,75	7,43
25861	54:20:020101:660	914 325,00	8,35
25862	54:20:020101:661	2 638 182,50	7,43
25863	54:20:020101:662	4 715 086,10	7,43
25864	54:20:020101:663	2 254 500,00	8,35
25865	54:20:020101:664	6 836 980,00	7,43
25866	54:20:020101:665	7 911 792,00	6,01
25867	54:20:020101:666	2 020 700,00	8,35
25868	54:20:020101:667	1 695 050,00	8,35
25869	54:20:020101:668	6 807 254,00	7,43
25870	54:20:020101:669	3 862 893,70	7,43
25871	54:20:020101:670	3 634 746,65	7,43
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25874	54:20:020101:673	5 769 452,46	9,44
25875	54:20:020101:674	860 050,00	8,35
25876	54:20:020101:675	2 087 500,00	8,35
25877	54:20:020101:676	2 107 540,00	8,35
25878	54:20:020101:677	885 100,00	8,35
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25880	54:20:020101:679	2 087 500,00	8,35
25881	54:20:020101:680	1 124 077,00	10,60
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25883	54:20:020101:682	893 450,00	8,35
25884	54:20:020101:686	679 648,25	6,10
25885	54:20:020101:687	6 506 278,25	7,43
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25888	54:20:020101:690	6 836 980,00	7,43
25889	54:20:020101:691	1 085 500,00	8,35

25890	54:20:020101:692	72 620,00	181,55
25891	54:20:020101:693	2 485 836,75	7,43
25892	54:20:020101:694	3 157 012,67	9,44
25893	54:20:020101:695	1 862 050,00	8,35
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25895	54:20:020101:697	537 154,56	298,42
25896	54:20:020101:698	2 274 039,00	7,43
25897	54:20:020101:700	6 343 528,40	7,43
25898	54:20:020101:701	1 085 500,00	8,35
25899	54:20:020101:702	3 004 555,45	7,43
25900	54:20:020101:703	8 041 239,02	9,40
25901	54:20:020101:704	5 202 050,00	7,43
25902	54:20:020101:705	616 864,60	6,10
25903	54:20:020101:706	616 864,60	6,10
25904	54:20:020101:707	616 870,70	6,10
25905	54:20:020101:708	1 837 000,00	8,35
25906	54:20:020101:709	1 085 500,00	8,35
25907	54:20:020101:710	4 068 746,25	5,42
25908	54:20:020101:711	2 900 514,45	7,43
25909	54:20:020101:712	1 085 500,00	8,35
25910	54:20:020101:713	6 666 055,50	7,43
25911	54:20:020101:714	16 533 000,00	6,01
25912	54:20:020101:715	918 500,00	8,35
25913	54:20:020101:716	918 500,00	8,35
25914	54:20:020101:717	881 760,00	8,35
25915	54:20:020101:718	335 937,20	8,93
25916	54:20:020101:719	336 830,65	8,93
25917	54:20:020101:720	943 550,00	8,35
25918	54:20:020101:721	336 830,65	8,93
25919	54:20:020101:722	6 093 830,00	7,43
25920	54:20:020101:723	6 180 336,00	6,01
25921	54:20:020101:724	5 150 029,50	7,43
25922	54:20:020101:725	1 502 165,00	8,35
25923	54:20:020101:726	1 844 515,00	8,35
25924	54:20:020101:727	857 712,00	8,93
25925	54:20:020101:728	138 484,75	8,93
25926	54:20:020101:729	6 911 295,00	7,43
25927	54:20:020101:730	6 415 613,95	7,43
25928	54:20:020101:731	7 161 550,76	7,43
25929	54:20:020101:733	4 384 585,00	7,43
25930	54:20:020101:734	2 171 000,00	8,35
25931	54:20:020101:735	6 465 405,00	7,43
25932	54:20:020101:736	6 165 172,40	7,43
25933	54:20:020101:737	1 085 500,00	8,35
25934	54:20:020101:738	1 085 500,00	8,35
25935	54:20:020101:739	2 430 100,50	7,43
25936	54:20:020101:740	910 150,00	8,35
25937	54:20:020101:741	1 845 350,00	8,35
25938	54:20:020101:742	1 210 750,00	8,35
25939	54:20:020101:743	3 746 219,15	7,43
25940	54:20:020101:744	6 539 720,00	7,43
25941	54:20:020101:745	10 138 035,60	4,39
25942	54:20:020101:746	4 548 078,00	7,43
25943	54:20:020101:747	943 550,00	8,35
25944	54:20:020101:748	860 050,00	8,35
25945	54:20:020101:749	881 760,00	8,35
25946	54:20:020101:750	2 311 196,50	7,43
25947	54:20:020101:751	1 359 296,50	6,10
25948	54:20:020101:752	4 795 546,95	7,43
25949	54:20:020101:753	3 750 678,05	7,43

25950	54:20:020101:754	3 019 418,45	7,43
25951	54:20:020101:755	2 244 480,00	8,35
25952	54:20:020101:757	1 252 500,00	8,35
25953	54:20:020101:758	592 357,35	8,93
25954	54:20:020101:759	1 862 050,00	8,35
25955	54:20:020101:760	943 550,00	8,35
25956	54:20:020101:761	6 253 369,78	6,01
25957	54:20:020101:762	885 100,00	8,35
25958	54:20:020101:763	2 712 497,50	5,42
25959	54:20:020101:764	9 378 720,00	6,01
25960	54:20:020101:765	885 100,00	8,35
25961	54:20:020101:766	1 862 050,00	8,35
25962	54:20:020101:767	13 106 160,00	6,01
25963	54:20:020101:768	2 454 900,00	8,35
25964	54:20:020101:769	2 601 768,15	7,43
25965	54:20:020101:770	2 410 035,45	7,43
25966	54:20:020101:771	2 682 028,35	7,43
25967	54:20:020101:773	1 820 300,00	8,35
25968	54:20:020101:780	46 837 822,00	4,14
25969	54:20:020101:784	688 791,50	6,10
25970	54:20:020101:793	35 706 951,36	4,39
25971	54:20:020101:799	8 926 737,84	4,39
25972	54:20:020101:801	860 050,00	8,35
25973	54:20:020101:819	75 876 442,65	4,14
25974	54:20:020101:826	26 036 318,70	4,39
25975	54:20:020101:827	145 421 245,30	5,68
25976	54:20:020101:828	2 229 450,00	7,43
25977	54:20:020101:830	464 295,97	172,47
25978	54:20:020101:831	3 310 733,25	7,43
25979	54:20:020101:832	1 210 750,00	8,35
25980	54:20:020101:833	3 581 983,00	7,43
25981	54:20:020101:834	5 886 728,96	7,43
25982	54:20:020101:835	2 237 765,85	7,43
25983	54:20:020101:836	5 945 200,00	7,43
25984	54:20:020101:837	933 805,55	8,35
25985	54:20:020101:843	9 619 200,00	6,01
25986	54:20:020101:844	7 256 484,00	6,01
25987	54:20:020101:850	1 102 200,00	8,35
25988	54:20:020101:851	1 873 439,40	8,35
25989	54:20:020101:856	931 025,00	8,35
25990	54:20:020101:857	3 359 038,00	7,43
25991	54:20:020101:858	10 243 365,84	4,39
25992	54:20:020101:859	5 455 228,68	4,39
25993	54:20:020101:860	2 087 500,00	8,35
25994	54:20:020101:861	893 450,00	8,35
25995	54:20:020101:862	23 098 104,00	6,01
25996	54:20:020101:867	4 291 171,05	5,42
25997	54:20:020101:868	12 596 618,95	5,57
25998	54:20:020101:869	11 406 387,24	4,39
25999	54:20:020101:870	8 152 272,00	6,01
26000	54:20:020101:871	688 791,50	6,10
26001	54:20:020101:872	4 198 797,50	7,43
26002	54:20:020101:873	4 198 797,50	7,43
26003	54:20:020101:877	943 550,00	8,35
26004	54:20:020101:878	6 114 204,00	6,01
26005	54:20:020101:879	6 793 560,00	6,01
26006	54:20:020101:880	6 447 088,44	4,39
26007	54:20:020101:881	7 472 916,00	6,01
26008	54:20:020101:882	6 943 018,32	4,39
26009	54:20:020101:883	6 114 204,00	6,01

26010	54:20:020101:884	3 359 038,00	7,43
26011	54:20:020101:885	1 135 600,00	8,35
26012	54:20:020101:892	48 913 632,00	6,01
26013	54:20:020101:893	8 926 737,84	4,39
26014	54:20:020101:894	7 934 878,08	4,39
26015	54:20:020101:895	688 791,50	6,10
26016	54:20:020101:896	5 038 557,00	7,43
26017	54:20:020101:897	1 887 100,00	8,35
26018	54:20:020101:898	943 550,00	8,35
26019	54:20:020101:899	688 791,50	6,10
26020	54:20:020101:900	3 321 880,50	7,43
26021	54:20:020101:901	5 878 316,50	7,43
26022	54:20:020101:903	8 430 807,96	4,39
26023	54:20:020101:904	4 463 368,92	4,39
26024	54:20:020101:905	3 782 633,50	7,43
26025	54:20:020101:906	874 765,21	7,74
26026	54:20:020101:917	2 519 278,50	7,43
26027	54:20:020101:918	5 878 316,50	7,43
26028	54:20:020101:919	4 198 797,50	7,43
26029	54:20:020101:920	3 678 146,61	5,42
26030	54:20:020101:921	8 152 272,00	6,01
26031	54:20:020101:922	6 718 076,00	7,43
26032	54:20:020101:923	1 085 500,00	8,35
26033	54:20:020101:924	4 183 934,50	7,43
26034	54:20:020101:925	622 421,94	8,93
26035	54:20:020101:926	8 620 994,87	4,39
26036	54:20:020101:927	943 550,00	8,35
26037	54:20:020101:928	6 254,15	8,93
26038	54:20:020101:929	943 550,00	8,35
26039	54:20:020101:930	943 550,00	8,35
26040	54:20:020101:931	943 550,00	8,35
26041	54:20:020101:932	2 452 097,74	5,42
26042	54:20:020101:933	943 550,00	8,35
26043	54:20:020101:934	1 820 300,00	8,35
26044	54:20:020101:935	98 279,50	8,93
26045	54:20:020101:936	3 359 038,00	7,43
26046	54:20:020101:937	3 065 122,18	5,42
26047	54:20:020101:938	6 793 560,00	6,01
26048	54:20:020101:940	943 550,00	8,35
26049	54:20:020101:941	943 550,00	8,35
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26052	54:20:020101:944	2 519 278,50	7,43
26053	54:20:020101:945	3 359 038,00	7,43
26054	54:20:020101:946	5 449 787,23	6,89
26055	54:20:020101:947	943 550,00	8,35
26056	54:20:020101:948	1 189 634,02	10,60
26057	54:20:020101:949	2 501 034,17	7,43
26058	54:20:020101:950	10 585 289,74	4,39
26059	54:20:020101:951	2 396 617,00	10,60
26060	54:20:020101:952	1 887 100,00	8,35
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26062	54:20:020101:954	867 690,25	8,35
26063	54:20:020101:955	867 681,90	8,35
26064	54:20:020101:956	867 681,90	8,35
26065	54:20:020101:957	943 550,00	8,35
26066	54:20:020101:958	943 550,00	8,35
26067	54:20:020101:959	943 550,00	8,35
26068	54:20:020101:96	2 171 000,00	8,35
26069	54:20:020101:960	943 550,00	8,35

26070	54:20:020101:961	943 550,00	8,35
26071	54:20:020101:962	5 038 557,00	7,43
26072	54:20:020101:963	943 550,00	8,35
26073	54:20:020101:964	23 531 972,00	6,01
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26075	54:20:020101:966	895 257,60	298,42
26076	54:20:020101:967	895 257,60	298,42
26077	54:20:020101:968	6 943 018,32	4,39
26078	54:20:020101:969	8 531 956,52	9,44
26079	54:20:020101:97	1 523 875,00	6,10
26080	54:20:020101:970	1 887 100,00	8,35
26081	54:20:020101:971	855 040,00	8,35
26082	54:20:020101:972	943 550,00	8,35
26083	54:20:020101:973	1 415 325,00	8,35
26084	54:20:020101:974	368 503,45	6,52
26085	54:20:020101:975	252 399,63	8,93
26086	54:20:020101:976	725 158,66	241,72
26087	54:20:020101:977	895 257,60	298,42
26088	54:20:020101:978	895 257,60	298,42
26089	54:20:020101:979	895 257,60	298,42
26090	54:20:020101:98	1 523 875,00	6,10
26091	54:20:020101:981	14 002 350,33	9,40
26092	54:20:020101:982	9 018 000,00	6,01
26093	54:20:020101:983	2 352 812,90	7,43
26094	54:20:020101:99	1 523 875,00	6,10
26095	54:20:020201:1	56 709,90	11,34
26096	54:20:020201:10	1 902 130,00	8,35
26097	54:20:020201:11	2 266 607,50	7,43
26098	54:20:020201:12	1 419 500,00	8,35
26099	54:20:020201:13	2 177 680,00	8,35
26100	54:20:020201:14	935 200,00	8,35
26101	54:20:020201:15	985 300,00	8,35
26102	54:20:020201:16	6 853 680,00	6,01
26103	54:20:020201:17	4 571 115,65	7,43
26104	54:20:020201:18	960 250,00	8,35
26105	54:20:020201:19	741 563,50	8,93
26106	54:20:020201:20	101 125 180,00	5,68
26107	54:20:020201:21	1 085 500,00	8,35
26108	54:20:020201:22	7 122 349,60	7,43
26109	54:20:020201:23	2 305 435,00	8,35
26110	54:20:020201:24	1 002 000,00	8,35
26111	54:20:020201:25	1 431 190,00	8,35
26112	54:20:020201:26	3 650 352,80	7,43
26113	54:20:020201:264	2 241 340,40	7,43
26114	54:20:020201:265	1 828 650,00	8,35
26115	54:20:020201:266	1 210 750,00	8,35
26116	54:20:020201:267	2 857 411,75	7,43
26117	54:20:020201:268	941 045,00	8,35
26118	54:20:020201:27	1 703 400,00	8,35
26119	54:20:020201:270	1 085 500,00	8,35
26120	54:20:020201:271	2 133 425,00	8,35
26121	54:20:020201:274	1 881 255,00	8,35
26122	54:20:020201:276	427 069,10	8,93
26123	54:20:020201:277	943 550,00	8,35
26124	54:20:020201:279	2 204 400,00	8,35
26125	54:20:020201:28	536 070,00	8,93
26126	54:20:020201:280	1 052 100,00	8,35
26127	54:20:020201:281	1 210 750,00	8,35
26128	54:20:020201:282	1 913 395,74	5,42
26129	54:20:020201:285	1 625 060,30	6,10



26130	54:20:020201:286	1 085 500,00	8,35
26131	54:20:020201:288	7 410 691,80	7,43
26132	54:20:020201:29	1 877 915,00	8,35
26133	54:20:020201:291	1 767 695,00	6,10
26134	54:20:020201:292	941 045,00	8,35
26135	54:20:020201:293	1 870 400,00	8,35
26136	54:20:020201:294	1 912 150,00	8,35
26137	54:20:020201:295	926 850,00	8,35
26138	54:20:020201:296	3 648 866,50	7,43
26139	54:20:020201:297	2 919 836,35	7,43
26140	54:20:020201:298	1 252 500,00	8,35
26141	54:20:020201:299	2 511 847,00	7,43
26142	54:20:020201:302	2 008 089,33	7,74
26143	54:20:020201:303	918 500,00	8,35
26144	54:20:020201:306	858 246,40	6,10
26145	54:20:020201:308	2 460 777,73	5,42
26146	54:20:020201:310	1 887 100,00	8,35
26147	54:20:020201:311	2 268 695,00	8,35
26148	54:20:020201:312	1 210 750,00	8,35
26149	54:20:020201:313	943 550,00	8,35
26150	54:20:020201:316	869 827,85	6,10
26151	54:20:020201:319	2 548 662,65	5,42
26152	54:20:020201:320	377 035,90	8,93
26153	54:20:020201:321	135 804,40	8,93
26154	54:20:020201:322	1 421 170,00	8,35
26155	54:20:020201:323	1 924 675,00	8,35
26156	54:20:020201:324	25 016,60	8,93
26157	54:20:020201:325	2 237 800,00	8,35
26158	54:20:020201:326	1 121 405,00	8,35
26159	54:20:020201:327	1 118 900,00	8,35
26160	54:20:020201:328	890 945,00	8,35
26161	54:20:020201:329	3 602 196,68	5,42
26162	54:20:020201:330	118 828,85	8,93
26163	54:20:020201:331	2 338 693,05	7,43
26164	54:20:020201:332	1 881 255,00	8,35
26165	54:20:020201:333	474 421,95	8,93
26166	54:20:020201:334	2 606 970,20	7,43
26167	54:20:020201:335	1 210 750,00	8,35
26168	54:20:020201:336	135 804,40	8,93
26169	54:20:020201:337	2 097 520,00	8,35
26170	54:20:020201:338	1 169 000,00	8,35
26171	54:20:020201:339	276 076,05	8,93
26172	54:20:020201:340	2 140 940,00	8,35
26173	54:20:020201:341	33 057,65	8,93
26174	54:20:020201:342	2 229 450,00	7,43
26175	54:20:020201:343	78 623,60	8,93
26176	54:20:020201:344	1 970 600,00	8,35
26177	54:20:020201:345	35 738,00	8,93
26178	54:20:020201:346	304 666,45	8,93
26179	54:20:020201:347	269 821,90	8,93
26180	54:20:020201:348	4 467,25	8,93
26181	54:20:020201:349	4 191 366,00	7,43
26182	54:20:020201:350	2 024 875,00	8,35
26183	54:20:020201:351	1 177 350,00	8,35
26184	54:20:020201:352	1 177 350,00	8,35
26185	54:20:020201:353	1 177 350,00	8,35
26186	54:20:020201:354	1 882 090,00	8,35
26187	54:20:020201:355	1 632 923,50	5,42
26188	54:20:020201:357	2 430 685,00	8,35
26189	54:20:020201:358	255 526,70	8,93

26190	54:20:020201:359	248 379,10	8,93
26191	54:20:020201:360	1 002 000,00	8,35
26192	54:20:020201:361	1 002 000,00	8,35
26193	54:20:020201:363	1 882 090,00	8,35
26194	54:20:020201:364	8 934,50	8,93
26195	54:20:020201:365	1 882 090,00	8,35
26196	54:20:020201:366	1 882 090,00	8,35
26197	54:20:020201:367	1 052 100,00	8,35
26198	54:20:020201:368	1 881 255,00	8,35
26199	54:20:020201:369	8 934,50	8,93
26200	54:20:020201:370	520 881,35	8,93
26201	54:20:020201:371	2 037 400,00	8,35
26202	54:20:020201:372	2 137 600,00	8,35
26203	54:20:020201:373	1 870 658,85	8,35
26204	54:20:020201:374	76 836,70	8,93
26205	54:20:020201:375	1 965 590,00	8,35
26206	54:20:020201:376	1 723 807,40	6,10
26207	54:20:020201:377	9 827,95	8,93
26208	54:20:020201:378	666 513,70	8,93
26209	54:20:020201:379	90 238,45	8,93
26210	54:20:020201:382	1 235 800,00	8,35
26211	54:20:020201:383	1 002 000,00	8,35
26212	54:20:020201:384	859 465,50	6,10
26213	54:20:020201:385	976 950,00	8,35
26214	54:20:020201:386	3 068 377,17	5,42
26215	54:20:020201:387	895 955,00	8,35
26216	54:20:020201:388	39 311,80	8,93
26217	54:20:020201:399	4 232 581,10	5,42
26218	54:20:020201:4	2 202 730,00	8,35
26219	54:20:020201:407	40 841 800,56	4,39
26220	54:20:020201:408	31 355 586,00	6,01
26221	54:20:020201:409	53 432,07	11,34
26222	54:20:020201:410	452 771,84	11,34
26223	54:20:020201:411	395 165,93	11,34
26224	54:20:020201:412	351 304,90	13,95
26225	54:20:020201:413	228 098,56	11,34
26226	54:20:020201:414	398 908,78	11,34
26227	54:20:020201:415	184 545,36	11,34
26228	54:20:020201:416	218 956,92	11,34
26229	54:20:020201:417	652 344,37	298,42
26230	54:20:020201:418	4 787 121,91	268,11
26231	54:20:020201:419	99 730 930,07	5,68
26232	54:20:020201:420	113 431,14	11,34
26233	54:20:020201:421	20 673 885,24	6,01
26234	54:20:020201:425	2 506 644,95	7,43
26235	54:20:020201:426	5 239 207,50	7,43
26236	54:20:020201:427	7 334 890,50	7,43
26237	54:20:020201:430	4 191 366,00	7,43
26238	54:20:020201:431	5 239 207,50	7,43
26239	54:20:020201:433	3 143 524,50	7,43
26240	54:20:020201:434	4 191 366,00	7,43
26241	54:20:020201:435	3 143 524,50	7,43
26242	54:20:020201:436	4 191 366,00	7,43
26243	54:20:020201:437	2 354 700,00	8,35
26244	54:20:020201:438	4 191 366,00	7,43
26245	54:20:020201:439	3 143 524,50	7,43
26246	54:20:020201:440	4 191 366,00	7,43
26247	54:20:020201:441	1 177 350,00	8,35
26248	54:20:020201:442	3 143 524,50	7,43
26249	54:20:020201:443	3 143 524,50	7,43

26250	54:20:020201:444	1 177 350,00	8,35
26251	54:20:020201:445	2 990 469,00	10,60
26252	54:20:020201:446	3 143 524,50	7,43
26253	54:20:020201:447	2 354 700,00	8,35
26254	54:20:020201:448	1 177 350,00	8,35
26255	54:20:020201:449	2 354 700,00	8,35
26256	54:20:020201:450	2 354 700,00	8,35
26257	54:20:020201:451	7 125 322,20	7,43
26258	54:20:020201:452	1 718 931,00	6,10
26259	54:20:020201:453	1 177 350,00	8,35
26260	54:20:020201:454	1 177 350,00	8,35
26261	54:20:020201:455	3 569 646,71	5,42
26262	54:20:020201:456	2 354 700,00	8,35
26263	54:20:020201:457	2 354 700,00	8,35
26264	54:20:020201:458	1 177 350,00	8,35
26265	54:20:020201:459	1 177 350,00	8,35
26266	54:20:020201:460	2 354 700,00	8,35
26267	54:20:020201:461	2 354 700,00	8,35
26268	54:20:020201:462	1 177 350,00	8,35
26269	54:20:020201:464	1 177 350,00	8,35
26270	54:20:020201:465	1 177 350,00	8,35
26271	54:20:020201:466	6 781 536,00	6,01
26272	54:20:020201:467	2 183 042,37	7,74
26273	54:20:020201:468	1 177 350,00	8,35
26274	54:20:020201:469	2 354 700,00	8,35
26275	54:20:020201:470	1 177 350,00	8,35
26276	54:20:020201:471	4 191 366,00	7,43
26277	54:20:020201:472	1 177 350,00	8,35
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26279	54:20:020201:474	1 177 350,00	8,35
26280	54:20:020201:475	1 718 931,00	6,10
26281	54:20:020201:476	4 191 366,00	7,43
26282	54:20:020201:477	3 143 524,50	7,43
26283	54:20:020201:478	2 354 700,00	8,35
26284	54:20:020201:479	3 143 524,50	7,43
26285	54:20:020201:480	1 177 350,00	8,35
26286	54:20:020201:481	1 177 350,00	8,35
26287	54:20:020201:484	1 177 350,00	8,35
26288	54:20:020201:485	1 784 823,36	5,42
26289	54:20:020201:487	859 465,50	6,10
26290	54:20:020201:488	2 354 700,00	8,35
26291	54:20:020201:489	2 354 700,00	8,35
26292	54:20:020201:490	1 177 350,00	8,35
26293	54:20:020201:491	1 177 350,00	8,35
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26295	54:20:020201:495	2 294 772,89	5,42
26296	54:20:020201:496	1 718 931,00	6,10
26297	54:20:020201:497	1 177 350,00	8,35
26298	54:20:020201:498	1 177 350,00	8,35
26299	54:20:020201:499	1 718 931,00	6,10
26300	54:20:020201:5	926 850,00	8,35
26301	54:20:020201:501	4 335,61	4,14
26302	54:20:020201:504	1 177 350,00	8,35
26303	54:20:020201:505	2 354 700,00	8,35
26304	54:20:020201:506	859 465,50	6,10
26305	54:20:020201:53	899 720,85	8,35
26306	54:20:020201:531	629 882,25	8,93
26307	54:20:020201:536	5 358 111,50	7,43
26308	54:20:020201:537	5 494 754,49	7,43
26309	54:20:020201:54	2 236 324,14	7,43

26310	54:20:020201:7	2 418 894,80	8,35
26311	54:20:020201:8	1 584 830,00	8,35
26312	54:20:020201:9	339 511,00	8,93
26313	54:20:020301:10	3 492 805,00	7,43
26314	54:20:020301:100	2 338 000,00	8,35
26315	54:20:020301:101	1 745 150,00	8,35
26316	54:20:020301:102	1 603 200,00	8,35
26317	54:20:020301:103	103 509 355,17	5,68
26318	54:20:020301:11	1 652 247,90	8,35
26319	54:20:020301:12	863 028,03	8,93
26320	54:20:020301:13	10 706 283,47	4,39
26321	54:20:020301:14	4 058 342,15	9,44
26322	54:20:020301:15	6 689 895,08	6,01
26323	54:20:020301:16	2 315 905,90	8,35
26324	54:20:020301:17	6 593 635,53	7,43
26325	54:20:020301:20	6 908 497,42	6,01
26326	54:20:020301:21	6 688 350,00	7,43
26327	54:20:020301:23	2 764 518,00	7,43
26328	54:20:020301:24	8 693 352,00	6,01
26329	54:20:020301:25	7 332 836,40	6,01
26330	54:20:020301:26	3 492 805,00	7,43
26331	54:20:020301:261	6 481 754,30	7,43
26332	54:20:020301:262	2 087 500,00	8,35
26333	54:20:020301:263	1 586 500,00	8,35
26334	54:20:020301:264	2 904 973,35	7,43
26335	54:20:020301:265	1 085 500,00	8,35
26336	54:20:020301:266	625 415,00	8,93
26337	54:20:020301:267	4 117 051,00	7,43
26338	54:20:020301:268	3 717 979,45	7,43
26339	54:20:020301:269	860 050,00	8,35
26340	54:20:020301:27	7 214 400,00	6,01
26341	54:20:020301:270	893 450,00	8,35
26342	54:20:020301:271	976 115,00	8,35
26343	54:20:020301:272	1 336 000,00	8,35
26344	54:20:020301:273	918 500,00	8,35
26345	54:20:020301:274	9 498 960,00	6,01
26346	54:20:020301:275	1 628 250,00	8,35
26347	54:20:020301:276	918 500,00	8,35
26348	54:20:020301:277	1 503 000,00	8,35
26349	54:20:020301:278	2 653 045,50	7,43
26350	54:20:020301:279	926 850,00	8,35
26351	54:20:020301:28	3 535 484,10	7,43
26352	54:20:020301:280	918 500,00	8,35
26353	54:20:020301:281	1 784 395,00	8,35
26354	54:20:020301:282	4 102 188,00	7,43
26355	54:20:020301:283	1 043 750,00	8,35
26356	54:20:020301:284	1 828 650,00	8,35
26357	54:20:020301:285	4 261 965,25	7,43
26358	54:20:020301:286	975 889,55	6,10
26359	54:20:020301:287	2 823 970,00	7,43
26360	54:20:020301:288	6 012 000,00	6,01
26361	54:20:020301:289	2 972 600,00	7,43
26362	54:20:020301:29	2 823 970,00	7,43
26363	54:20:020301:290	3 567 120,00	7,43
26364	54:20:020301:291	857 712,00	8,93
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26366	54:20:020301:293	8 056 080,00	6,01
26367	54:20:020301:294	2 601 025,00	7,43
26368	54:20:020301:295	1 711 750,00	8,35
26369	54:20:020301:296	2 254 500,00	8,35

26370	54:20:020301:298	12 385 772,10	6,01
26371	54:20:020301:299	13 124 196,00	6,01
26372	54:20:020301:3	9 078 120,00	6,01
26373	54:20:020301:30	7 947 864,00	6,01
26374	54:20:020301:300	13 001 977,99	4,39
26375	54:20:020301:301	13 887 720,00	6,01
26376	54:20:020301:302	262 834 620,00	5,68
26377	54:20:020301:31	1 352 700,00	8,35
26378	54:20:020301:317	59 289 221,76	4,14
26379	54:20:020301:32	562 873,50	8,93
26380	54:20:020301:33	843 350,00	8,35
26381	54:20:020301:331	59 906 817,82	4,14
26382	54:20:020301:339	12 424 579,56	4,39
26383	54:20:020301:34	2 454 900,00	8,35
26384	54:20:020301:347	22 180 310,28	4,39
26385	54:20:020301:35	1 853 700,00	8,35
26386	54:20:020301:354	38 755 384,06	4,39
26387	54:20:020301:355	382 954 981,20	5,68
26388	54:20:020301:356	1 085 500,00	8,35
26389	54:20:020301:357	1 085 500,00	8,35
26390	54:20:020301:360	891 162,10	8,35
26391	54:20:020301:361	4 986 536,50	7,43
26392	54:20:020301:366	8 957 880,00	6,01
26393	54:20:020301:367	5 521 604,50	7,43
26394	54:20:020301:368	1 244 150,00	8,35
26395	54:20:020301:369	6 539 252,40	4,39
26396	54:20:020301:370	24 195 233,88	4,39
26397	54:20:020301:371	7 056 209,25	7,43
26398	54:20:020301:377	63,86	0,62
26399	54:20:020301:378	876 750,00	8,35
26400	54:20:020301:379	10 462 803,84	4,39
26401	54:20:020301:380	9 154 953,36	4,39
26402	54:20:020301:381	13 078 504,80	4,39
26403	54:20:020301:382	8 480 317,56	4,39
26404	54:20:020301:383	11 089 646,04	4,39
26405	54:20:020301:385	871 656,50	6,10
26406	54:20:020301:386	2 660 477,00	7,43
26407	54:20:020301:387	1 244 150,00	8,35
26408	54:20:020301:4	2 662 238,27	7,43
26409	54:20:020301:40	1 085 500,00	8,35
26410	54:20:020301:41	1 603 200,00	8,35
26411	54:20:020301:42	918 500,00	8,35
26412	54:20:020301:43	357 380,00	8,93
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26415	54:20:020301:46	1 670 000,00	8,35
26416	54:20:020301:47	6 909 808,70	7,43
26417	54:20:020301:48	1 519 700,00	8,35
26418	54:20:020301:49	2 315 154,40	8,35
26419	54:20:020301:5	1 816 517,45	8,35
26420	54:20:020301:50	3 284 723,00	7,43
26421	54:20:020301:51	2 261 903,36	7,43
26422	54:20:020301:52	321 642,00	8,93
26423	54:20:020301:53	3 715 750,00	7,43
26424	54:20:020301:54	2 004 000,00	8,35
26425	54:20:020301:55	1 336 000,00	8,35
26426	54:20:020301:59	4 032 765,16	9,44
26427	54:20:020301:6	2 355 785,50	7,43
26428	54:20:020301:60	2 171 000,00	8,35
26429	54:20:020301:63	3 567 120,00	7,43

26430	54:20:020301:64	3 790 065,00	7,43
26431	54:20:020301:65	2 452 395,00	7,43
26432	54:20:020301:66	639 710,20	8,93
26433	54:20:020301:67	2 638 182,50	7,43
26434	54:20:020301:68	860 050,00	8,35
26435	54:20:020301:69	1 002 000,00	8,35
26436	54:20:020301:7	4 186 163,95	7,43
26437	54:20:020301:70	888 982,75	8,93
26438	54:20:020301:71	4 198 797,50	7,43
26439	54:20:020301:72	1 002 000,00	8,35
26440	54:20:020301:73	2 379 350,79	7,43
26441	54:20:020301:74	901 800,00	8,35
26442	54:20:020301:75	895 955,00	8,35
26443	54:20:020301:76	1 285 900,00	8,35
26444	54:20:020301:77	3 715 750,00	7,43
26445	54:20:020301:78	2 087 500,00	8,35
26446	54:20:020301:79	918 500,00	8,35
26447	54:20:020301:8	4 006 953,33	7,43
26448	54:20:020301:80	1 002 000,00	8,35
26449	54:20:020301:81	918 500,00	8,35
26450	54:20:020301:82	918 500,00	8,35
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26453	54:20:020301:85	4 429 174,00	7,43
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26456	54:20:020301:88	3 611 709,00	7,43
26457	54:20:020301:89	1 611 550,00	8,35
26458	54:20:020301:9	6 553 080,00	6,01
26459	54:20:020301:90	1 002 000,00	8,35
26460	54:20:020301:91	2 333 491,00	7,43
26461	54:20:020301:92	1 670 000,00	8,35
26462	54:20:020301:93	2 511 847,00	7,43
26463	54:20:020301:94	2 288 902,00	7,43
26464	54:20:020301:95	3 477 942,00	7,43
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26466	54:20:020301:97	1 653 300,00	8,35
26467	54:20:020301:98	3 032 052,00	7,43
26468	54:20:020301:99	4 904 790,00	7,43
26469	54:20:020401:1002	46 116,49	11,34
26470	54:20:020401:1003	46 139,17	11,34
26471	54:20:020401:1004	49 689,21	11,34
26472	54:20:020401:118	2 682 771,50	7,43
26473	54:20:020401:119	2 965 168,50	7,43
26474	54:20:020401:120	4 475 085,81	7,43
26475	54:20:020401:121	1 420 284,90	8,35
26476	54:20:020401:122	2 292 910,00	8,35
26477	54:20:020401:123	868 400,00	8,35
26478	54:20:020401:126	2 761 322,46	5,42
26479	54:20:020401:129	1 645 785,00	6,10
26480	54:20:020401:130	2 261 405,45	7,43
26481	54:20:020401:131	3 247 751,29	7,43
26482	54:20:020401:132	5 970 333,33	7,43
26483	54:20:020401:133	8 809 509,85	6,01
26484	54:20:020401:143	2 328 073,44	7,43
26485	54:20:020401:144	2 901 724,08	9,44
26486	54:20:020401:145	882 094,00	8,35
26487	54:20:020401:146	6 275 582,20	7,43
26488	54:20:020401:147	1 102 250,10	8,35
26489	54:20:020401:148	2 464 803,10	8,35

26490	54:20:020401:149	2 465 489,30	7,43
26491	54:20:020401:150	2 861 491,64	7,43
26492	54:20:020401:151	1 746 961,95	8,35
26493	54:20:020401:152	4 934 538,29	7,43
26494	54:20:020401:155	3 110 796,17	7,43
26495	54:20:020401:2	1 503 000,00	8,35
26496	54:20:020401:810	1 882 925,00	8,35
26497	54:20:020401:812	1 252 500,00	8,35
26498	54:20:020401:813	3 046 915,00	7,43
26499	54:20:020401:814	3 532 206,81	7,43
26500	54:20:020401:815	3 360 524,30	7,43
26501	54:20:020401:816	1 028 720,00	8,35
26502	54:20:020401:817	3 736 558,20	7,43
26503	54:20:020401:818	3 684 805,23	7,43
26504	54:20:020401:819	2 645 614,00	7,43
26505	54:20:020401:820	594 144,25	8,93
26506	54:20:020401:821	455 659,50	8,93
26507	54:20:020401:822	151 886,50	8,93
26508	54:20:020401:823	299 305,75	8,93
26509	54:20:020401:824	156 353,75	8,93
26510	54:20:020401:825	151 886,50	8,93
26511	54:20:020401:826	960 250,00	8,35
26512	54:20:020401:828	1 503 000,00	8,35
26513	54:20:020401:829	1 419 500,00	8,35
26514	54:20:020401:830	2 751 141,30	7,43
26515	54:20:020401:831	2 254 500,00	8,35
26516	54:20:020401:832	1 102 976,55	8,35
26517	54:20:020401:833	1 102 642,55	8,35
26518	54:20:020401:835	3 169 534,75	7,43
26519	54:20:020401:836	3 344 175,00	7,43
26520	54:20:020401:837	2 749 655,00	7,43
26521	54:20:020401:838	3 284 723,00	7,43
26522	54:20:020401:839	1 789 405,00	8,35
26523	54:20:020401:840	3 009 757,50	7,43
26524	54:20:020401:841	847 525,00	8,35
26525	54:20:020401:842	1 978 950,00	8,35
26526	54:20:020401:843	1 587 335,00	8,35
26527	54:20:020401:844	804 105,00	8,93
26528	54:20:020401:845	3 708 318,50	7,43
26529	54:20:020401:846	594 144,25	8,93
26530	54:20:020401:847	901 800,00	8,35
26531	54:20:020401:848	1 085 500,00	8,35
26532	54:20:020401:849	5 202 050,00	7,43
26533	54:20:020401:850	2 942 874,00	7,43
26534	54:20:020401:851	1 378 585,00	10,60
26535	54:20:020401:852	6 994 505,51	9,44
26536	54:20:020401:853	4 363 033,65	7,43
26537	54:20:020401:854	6 866 706,00	7,43
26538	54:20:020401:855	2 428 004,82	7,43
26539	54:20:020401:856	6 372 720,00	6,01
26540	54:20:020401:857	1 997 578,85	8,35
26541	54:20:020401:858	5 543 088,97	7,43
26542	54:20:020401:859	835 000,00	8,35
26543	54:20:020401:860	446 725,00	8,93
26544	54:20:020401:861	835 000,00	8,35
26545	54:20:020401:863	536 070,00	8,93
26546	54:20:020401:864	3 269 860,00	7,43
26547	54:20:020401:865	3 121 230,00	7,43
26548	54:20:020401:866	1 503 000,00	8,35
26549	54:20:020401:867	625 415,00	8,93

26550	54:20:020401:868	1 753 500,00	8,35
26551	54:20:020401:869	357 380,00	8,93
26552	54:20:020401:870	268 035,00	8,93
26553	54:20:020401:871	1 085 500,00	8,35
26554	54:20:020401:872	536 070,00	8,93
26555	54:20:020401:873	2 087 500,00	8,35
26556	54:20:020401:874	3 641 435,00	7,43
26557	54:20:020401:875	2 972 600,00	7,43
26558	54:20:020401:876	10 040 040,00	6,01
26559	54:20:020401:877	1 102 200,00	8,35
26560	54:20:020401:878	918 500,00	8,35
26561	54:20:020401:879	3 001 582,85	7,43
26562	54:20:020401:880	1 711 750,00	8,35
26563	54:20:020401:881	8 783 532,00	6,01
26564	54:20:020401:882	8 416 800,00	6,01
26565	54:20:020401:883	4 681 845,00	7,43
26566	54:20:020401:884	4 063 544,20	7,43
26567	54:20:020401:885	1 252 500,00	8,35
26568	54:20:020401:886	918 500,00	8,35
26569	54:20:020401:887	625 415,00	8,93
26570	54:20:020401:888	2 004 000,00	8,35
26571	54:20:020401:889	1 612 385,00	8,35
26572	54:20:020401:890	446 725,00	8,93
26573	54:20:020401:891	268 035,00	8,93
26574	54:20:020401:892	1 586 500,00	8,35
26575	54:20:020401:893	446 725,00	8,93
26576	54:20:020401:894	536 070,00	8,93
26577	54:20:020401:895	323 565 429,18	5,68
26578	54:20:020401:896	2 261 405,45	7,43
26579	54:20:020401:897	2 435 695,00	8,35
26580	54:20:020401:908	42 869 407,68	4,39
26581	54:20:020401:915	23 751 969,12	4,39
26582	54:20:020401:922	22 014 020,16	4,39
26583	54:20:020401:935	38 427 982,56	4,39
26584	54:20:020401:941	26 731 586,06	5,57
26585	54:20:020401:949	41 710 775,04	4,39
26586	54:20:020401:966	9 848 377,44	4,39
26587	54:20:020401:967	271 618 486,00	5,68
26588	54:20:020401:969	3 046 915,00	7,43
26589	54:20:020401:970	957 745,00	8,35
26590	54:20:020401:971	12 114 180,00	6,01
26591	54:20:020401:974	208 543 207,91	5,68
26592	54:20:020401:980	5 213 846,88	4,39
26593	54:20:020401:981	741 563,50	8,93
26594	54:20:020401:982	5 885 748,00	7,43
26595	54:20:020401:985	2 942 874,00	7,43
26596	54:20:020401:987	21 663,18	11,34
26597	54:20:020401:988	1 011 121,90	12,01
26598	54:20:020401:989	1 399 794,00	10,60
26599	54:20:020401:990	1 102 200,00	8,35
26600	54:20:020401:991	1 102 200,00	8,35
26601	54:20:020401:992	1 102 200,00	8,35
26602	54:20:020401:994	16 800 173,28	4,39
26603	54:20:020401:995	15 062 224,32	4,39
26604	54:20:020501:1	601 541,86	546,86
26605	54:20:020501:132	1 731 597,95	8,35
26606	54:20:020501:133	1 098 534,35	8,35
26607	54:20:020501:134	1 419 500,00	8,35
26608	54:20:020501:135	1 885 605,35	8,35
26609	54:20:020501:136	4 976 229,01	7,43



26610	54:20:020501:137	1 523 824,90	8,35
26611	54:20:020501:138	1 676 279,20	8,35
26612	54:20:020501:139	3 502 532,83	7,43
26613	54:20:020501:14	1 930 670,30	8,35
26614	54:20:020501:140	3 181 700,12	7,43
26615	54:20:020501:15	375 249,00	8,93
26616	54:20:020501:16	1 018 700,00	8,35
26617	54:20:020501:17	2 338 000,00	8,35
26618	54:20:020501:18	2 239 371,05	7,43
26619	54:20:020501:19	2 048 255,00	8,35
26620	54:20:020501:20	170 363,05	8,93
26621	54:20:020501:21	562 873,50	8,93
26622	54:20:020501:22	1 246 696,75	8,35
26623	54:20:020501:224	107 427 760,00	5,68
26624	54:20:020501:225	3 399 168,10	7,43
26625	54:20:020501:226	1 680 855,00	8,35
26626	54:20:020501:227	4 068 746,25	7,43
26627	54:20:020501:228	1 644 115,00	8,35
26628	54:20:020501:230	1 593 180,00	8,35
26629	54:20:020501:246	1 127 250,00	8,35
26630	54:20:020501:247	2 794 244,00	7,43
26631	54:20:020501:250	877 752,00	6,10
26632	54:20:020501:253	658 314,00	6,10
26633	54:20:020501:257	722 316,75	6,10
26634	54:20:020501:260	1 072 808,00	6,10
26635	54:20:020501:261	6 190 439,50	7,43
26636	54:20:020501:267	792 415,00	6,10
26637	54:20:020501:270	4 685 568,18	5,42
26638	54:20:020501:271	1 630 546,25	6,10
26639	54:20:020501:272	1 008 680,00	8,35
26640	54:20:020501:273	1 008 680,00	8,35
26641	54:20:020501:274	2 831 401,50	9,44
26642	54:20:020501:275	1 008 680,00	8,35
26643	54:20:020501:276	1 008 680,00	8,35
26644	54:20:020501:277	5 322 462,59	5,42
26645	54:20:020501:278	918 500,00	8,35
26646	54:20:020501:279	536 070,00	8,93
26647	54:20:020501:280	2 004 000,00	8,35
26648	54:20:020501:281	3 429 637,25	7,43
26649	54:20:020501:282	1 085 500,00	8,35
26650	54:20:020501:283	910 150,00	8,35
26651	54:20:020501:284	1 235 800,00	8,35
26652	54:20:020501:285	835 000,00	8,35
26653	54:20:020501:286	848 777,50	8,93
26654	54:20:020501:287	2 861 127,50	7,43
26655	54:20:020501:288	2 339 436,20	7,43
26656	54:20:020501:289	2 598 052,40	7,43
26657	54:20:020501:290	1 599 020,32	6,10
26658	54:20:020501:291	4 203 999,55	7,43
26659	54:20:020501:292	1 503 000,00	8,35
26660	54:20:020501:293	1 085 500,00	8,35
26661	54:20:020501:294	2 029 050,00	8,35
26662	54:20:020501:295	1 085 500,00	8,35
26663	54:20:020501:296	1 085 500,00	8,35
26664	54:20:020501:297	1 663 320,00	8,35
26665	54:20:020501:298	1 085 500,00	8,35
26666	54:20:020501:299	2 229 450,00	7,43
26667	54:20:020501:3	457 914,49	172,47
26668	54:20:020501:300	1 805 270,00	8,35
26669	54:20:020501:301	1 803 600,00	8,35

26670	54:20:020501:302	1 419 500,00	8,35
26671	54:20:020501:303	1 036 235,00	6,10
26672	54:20:020501:304	1 219 517,50	10,60
26673	54:20:020501:305	1 452 900,00	8,35
26674	54:20:020501:306	2 187 700,00	8,35
26675	54:20:020501:307	1 452 900,00	8,35
26676	54:20:020501:308	2 540 086,70	7,43
26677	54:20:020501:309	5 190 902,75	9,44
26678	54:20:020501:310	904 305,00	8,35
26679	54:20:020501:311	1 808 610,00	8,35
26680	54:20:020501:312	904 305,00	8,35
26681	54:20:020501:313	660 142,65	6,10
26682	54:20:020501:314	1 758 783,38	5,42
26683	54:20:020501:315	1 320 285,30	6,10
26684	54:20:020501:316	904 305,00	8,35
26685	54:20:020501:317	880 048,25	8,93
26686	54:20:020501:318	178 690,00	8,93
26687	54:20:020501:319	1 768 530,00	8,35
26688	54:20:020501:320	839 843,00	8,93
26689	54:20:020501:321	2 667 908,50	7,43
26690	54:20:020501:322	1 185 700,00	8,35
26691	54:20:020501:323	1 586 500,00	8,35
26692	54:20:020501:324	804 105,00	8,93
26693	54:20:020501:325	1 678 350,00	8,35
26694	54:20:020501:326	1 586 500,00	8,35
26695	54:20:020501:327	921 005,00	8,35
26696	54:20:020501:328	910 150,00	8,35
26697	54:20:020501:329	804 105,00	8,93
26698	54:20:020501:330	804 105,00	8,93
26699	54:20:020501:331	1 503 000,00	8,35
26700	54:20:020501:332	1 043 750,00	8,35
26701	54:20:020501:333	1 452 900,00	8,35
26702	54:20:020501:334	1 452 900,00	8,35
26703	54:20:020501:335	1 452 900,00	8,35
26704	54:20:020501:336	1 452 900,00	8,35
26705	54:20:020501:337	839 175,00	8,35
26706	54:20:020501:338	848 777,50	8,93
26707	54:20:020501:339	886 770,00	8,35
26708	54:20:020501:340	1 035 400,00	8,35
26709	54:20:020501:341	804 105,00	8,93
26710	54:20:020501:342	860 885,00	8,35
26711	54:20:020501:343	860 885,00	8,35
26712	54:20:020501:344	835 000,00	8,35
26713	54:20:020501:345	835 000,00	8,35
26714	54:20:020501:346	860 050,00	8,35
26715	54:20:020501:347	1 169 000,00	8,35
26716	54:20:020501:348	835 000,00	8,35
26717	54:20:020501:349	777 301,50	8,93
26718	54:20:020501:350	2 459 826,50	7,43
26719	54:20:020501:351	1 160 650,00	8,35
26720	54:20:020501:352	2 229 450,00	7,43
26721	54:20:020501:353	1 002 000,00	8,35
26722	54:20:020501:354	1 210 750,00	8,35
26723	54:20:020501:355	1 169 000,00	8,35
26724	54:20:020501:356	1 169 000,00	8,35
26725	54:20:020501:357	1 169 000,00	8,35
26726	54:20:020501:358	1 169 000,00	8,35
26727	54:20:020501:359	1 277 550,00	8,35
26728	54:20:020501:360	1 277 550,00	8,35
26729	54:20:020501:361	769 324,70	298,42

26730	54:20:020501:362	4 298,61	11,34
26731	54:20:020501:363	1 289 480,95	10,22
26732	54:20:020501:364	647 286,80	11,34
26733	54:20:020501:365	981 634,83	90,93
26734	54:20:020501:366	396 424,88	11,34
26735	54:20:020501:367	882 595,00	8,35
26736	54:20:020501:370	932 581,02	6,10
26737	54:20:020501:373	1 660 422,79	5,42
26738	54:20:020501:376	933 464,87	6,10
26739	54:20:020501:379	933 769,65	6,10
26740	54:20:020501:4	777 819,70	8,93
26741	54:20:020501:476	95 870 004,25	4,14
26742	54:20:020501:482	932 690,74	6,10
26743	54:20:020501:487	932 087,29	6,10
26744	54:20:020501:491	932 690,74	6,10
26745	54:20:020501:492	74 720 895,84	5,68
26746	54:20:020501:493	7 490 176,45	6,01
26747	54:20:020501:494	178 690,00	8,93
26748	54:20:020501:495	1 820 300,00	8,35
26749	54:20:020501:496	2 487 715,50	8,35
26750	54:20:020501:497	848 777,50	8,93
26751	54:20:020501:498	670 505,00	6,10
26752	54:20:020501:499	178 690,00	8,93
26753	54:20:020501:5	687 956,50	8,93
26754	54:20:020501:500	848 777,50	8,93
26755	54:20:020501:501	848 777,50	8,93
26756	54:20:020501:505	37 744 502,33	6,01
26757	54:20:020501:516	3 315 127,64	5,42
26758	54:20:020501:517	918 500,00	8,35
26759	54:20:020501:518	1 275 637,85	8,35
26760	54:20:020501:526	2 303 765,00	7,43
26761	54:20:020501:527	1 244 150,00	8,35
26762	54:20:020501:528	2 270 642,80	7,43
26763	54:20:020501:529	932 611,50	6,10
26764	54:20:020501:536	1 085 500,00	8,35
26765	54:20:020501:539	102 031,57	2,57
26766	54:20:020501:540	444,61	2,57
26767	54:20:020501:541	1 418 714,94	7,97
26768	54:20:020501:542	362 882,14	172,47
26769	54:20:020501:543	96 631 740,60	4,14
26770	54:20:020501:549	77 533,78	11,34
26771	54:20:020501:554	1 577 344,73	6,10
26772	54:20:020501:555	839 175,00	8,35
26773	54:20:020501:558	4 615,72	2,57
26774	54:20:020501:560	40 831,13	11,34
26775	54:20:020501:562	1 277 550,00	8,35
26776	54:20:020501:563	408,66	2,78
26777	54:20:020501:564	33 659,06	3,17
26778	54:20:020501:565	17 427,20	2,80
26779	54:20:020501:566	6 805,19	11,34
26780	54:20:020501:567	928 954,20	6,10
26781	54:20:020501:6	464 594,00	8,93
26782	54:20:020501:7	788 916,35	8,93
26783	54:20:020501:8	178 690,00	8,93
26784	54:20:020601:1	821 974,00	8,93
26785	54:20:020601:11	918 500,00	8,35
26786	54:20:020601:12	835 000,00	8,35
26787	54:20:020601:13	918 500,00	8,35
26788	54:20:020601:14	835 000,00	8,35
26789	54:20:020601:15	918 500,00	8,35

26790	54:20:020601:16	848 777,50	8,93
26791	54:20:020601:17	848 777,50	8,93
26792	54:20:020601:18	804 105,00	8,93
26793	54:20:020601:19	178 690,00	8,93
26794	54:20:020601:2	821 974,00	8,93
26795	54:20:020601:20	178 690,00	8,93
26796	54:20:020601:21	20 913,14	11,34
26797	54:20:020601:213	3 373 804,39	5,42
26798	54:20:020601:22	8 742 169,44	6,01
26799	54:20:020601:221	2 993 408,20	7,43
26800	54:20:020601:222	1 670 000,00	8,35
26801	54:20:020601:223	1 920 500,00	8,35
26802	54:20:020601:224	3 403 627,00	7,43
26803	54:20:020601:225	868 400,00	8,35
26804	54:20:020601:226	1 725 110,00	8,35
26805	54:20:020601:227	883 430,00	8,35
26806	54:20:020601:228	1 790 240,00	8,35
26807	54:20:020601:229	1 115 593,40	10,60
26808	54:20:020601:23	3 619 140,50	7,43
26809	54:20:020601:230	1 720 100,00	8,35
26810	54:20:020601:231	1 768 530,00	8,35
26811	54:20:020601:232	835 000,00	8,35
26812	54:20:020601:233	851 700,00	8,35
26813	54:20:020601:234	835 000,00	8,35
26814	54:20:020601:235	4 341 482,30	7,43
26815	54:20:020601:236	1 710 080,00	8,35
26816	54:20:020601:237	888 089,30	8,93
26817	54:20:020601:238	2 171 000,00	8,35
26818	54:20:020601:239	1 002 000,00	8,35
26819	54:20:020601:240	878 261,35	8,93
26820	54:20:020601:241	1 628 250,00	8,35
26821	54:20:020601:242	3 589 414,50	7,43
26822	54:20:020601:243	2 560 597,64	5,42
26823	54:20:020601:244	768 033,00	6,10
26824	54:20:020601:246	2 560 597,64	5,42
26825	54:20:020601:247	76 836,70	8,93
26826	54:20:020601:248	6 254,15	8,93
26827	54:20:020601:249	23 229,70	8,93
26828	54:20:020601:254	1 452 900,00	8,35
26829	54:20:020601:255	670 087,50	8,93
26830	54:20:020601:260	1 615 307,50	6,10
26831	54:20:020601:261	755 842,00	6,10
26832	54:20:020601:263	2 004 000,00	8,35
26833	54:20:020601:264	1 085 500,00	8,35
26834	54:20:020601:280	9 128 620,80	4,39
26835	54:20:020601:287	15 940 854,07	5,57
26836	54:20:020601:29	1 440 082,75	8,35
26837	54:20:020601:298	33 256 965,59	4,39
26838	54:20:020601:3	178 690,00	8,93
26839	54:20:020601:30	3 256 780,56	7,43
26840	54:20:020601:300	27 867,24	11,34
26841	54:20:020601:301	199 528,11	11,34
26842	54:20:020601:302	51 589,45	13,95
26843	54:20:020601:303	177 331,86	11,34
26844	54:20:020601:304	1 010 745,83	298,42
26845	54:20:020601:305	464 885,08	11,34
26846	54:20:020601:306	310 339,26	11,34
26847	54:20:020601:307	2 814 897,39	268,11
26848	54:20:020601:309	1 085 500,00	8,35
26849	54:20:020601:31	4 394 245,95	7,43

26850	54:20:020601:310	1 085 500,00	8,35
26851	54:20:020601:311	1 085 500,00	8,35
26852	54:20:020601:312	1 085 500,00	8,35
26853	54:20:020601:313	2 171 000,00	8,35
26854	54:20:020601:32	1 670 000,00	8,35
26855	54:20:020601:322	13 122 392,40	4,39
26856	54:20:020601:324	2 171 000,00	8,35
26857	54:20:020601:325	283 716 203,14	5,68
26858	54:20:020601:326	4 457,40	11,34
26859	54:20:020601:328	269 770,96	298,42
26860	54:20:020601:329	131 826 018,12	5,68
26861	54:20:020601:33	1 153 970,00	8,35
26862	54:20:020601:330	786 319,50	6,10
26863	54:20:020601:331	786 319,50	6,10
26864	54:20:020601:332	357 380,00	8,93
26865	54:20:020601:333	18 019 166,40	7,64
26866	54:20:020601:334	1 637 435,00	8,35
26867	54:20:020601:336	6 252 480,00	6,01
26868	54:20:020601:339	9 128 620,80	4,39
26869	54:20:020601:34	2 041 215,95	8,35
26870	54:20:020601:340	4 936 707,48	5,42
26871	54:20:020601:342	5 705 388,00	4,39
26872	54:20:020601:343	5 289 370,13	5,42
26873	54:20:020601:348	1 085 500,00	8,35
26874	54:20:020601:35	1 670 000,00	8,35
26875	54:20:020601:350	57 208,95	11,34
26876	54:20:020601:36	2 722 567,18	7,43
26877	54:20:020601:37	1 378 585,00	10,60
26878	54:20:020601:372	16 831,50	11,34
26879	54:20:020601:374	985 300,00	8,35
26880	54:20:020601:375	4 145 290,70	7,43
26881	54:20:020601:376	657 918,71	8,93
26882	54:20:020601:377	59 931,02	11,34
26883	54:20:020601:379	1 085 500,00	8,35
26884	54:20:020601:38	839 843,00	8,93
26885	54:20:020601:380	2 171 000,00	8,35
26886	54:20:020601:381	792 415,00	6,10
26887	54:20:020601:382	792 415,00	6,10
26888	54:20:020601:383	1 085 500,00	8,35
26889	54:20:020601:384	1 085 500,00	8,35
26890	54:20:020601:385	2 171 000,00	8,35
26891	54:20:020601:386	1 085 491,65	8,35
26892	54:20:020601:387	2 898 262,71	7,43
26893	54:20:020601:388	1 085 491,65	8,35
26894	54:20:020601:389	2 820 975,70	5,42
26895	54:20:020601:39	268 035,00	8,93
26896	54:20:020601:390	2 757 148,79	10,60
26897	54:20:020601:391	2 115 731,78	5,42
26898	54:20:020601:392	2 170 983,30	8,35
26899	54:20:020601:393	2 898 262,71	7,43
26900	54:20:020601:394	1 584 817,81	6,10
26901	54:20:020601:395	2 898 262,71	7,43
26902	54:20:020601:396	6 275 926,80	4,39
26903	54:20:020601:397	1 584 830,00	6,10
26904	54:20:020601:398	1 085 500,00	8,35
26905	54:20:020601:399	1 085 500,00	8,35
26906	54:20:020601:4	178 690,00	8,93
26907	54:20:020601:40	839 843,00	8,93
26908	54:20:020601:400	3 526 246,75	5,42
26909	54:20:020601:402	277 887,38	12,01

26910	54:20:020601:403	179 105,13	12,01
26911	54:20:020601:406	1 085 500,00	8,35
26912	54:20:020601:407	266 419,05	2,57
26913	54:20:020601:408	1 137 565,92	10,60
26914	54:20:020601:409	2 898 285,00	7,43
26915	54:20:020601:41	268 035,00	8,93
26916	54:20:020601:410	2 171 000,00	8,35
26917	54:20:020601:411	1 085 500,00	8,35
26918	54:20:020601:412	2 115 748,05	5,42
26919	54:20:020601:413	2 171 000,00	8,35
26920	54:20:020601:414	2 171 000,00	8,35
26921	54:20:020601:415	6 252 480,00	6,01
26922	54:20:020601:417	1 085 500,00	8,35
26923	54:20:020601:418	13 122 392,40	4,39
26924	54:20:020601:419	1 584 830,00	6,10
26925	54:20:020601:42	1 670 000,00	8,35
26926	54:20:020601:420	580 733,57	8,93
26927	54:20:020601:421	2 376 147,81	5,42
26928	54:20:020601:422	1 085 491,65	8,35
26929	54:20:020601:423	1 584 830,00	6,10
26930	54:20:020601:425	7 064 383,90	7,43
26931	54:20:020601:426	850 019,76	12,01
26932	54:20:020601:427	665 762,70	6,10
26933	54:20:020601:43	851 700,00	8,35
26934	54:20:020601:44	2 809 107,00	7,43
26935	54:20:020601:442	10 207,78	11,34
26936	54:20:020601:444	1 085 500,00	8,35
26937	54:20:020601:445	1 584 830,00	6,10
26938	54:20:020601:446	4 830 475,00	7,43
26939	54:20:020601:447	2 820 997,40	5,42
26940	54:20:020601:448	1 377 566,97	10,60
26941	54:20:020601:449	2 169 405,15	8,35
26942	54:20:020601:450	2 169 396,80	8,35
26943	54:20:020601:451	2 169 396,80	8,35
26944	54:20:020601:452	2 169 396,80	8,35
26945	54:20:020601:453	1 084 698,40	8,35
26946	54:20:020601:454	1 583 659,66	6,10
26947	54:20:020601:455	1 084 698,40	8,35
26948	54:20:020601:456	2 115 748,05	5,42
26949	54:20:020601:457	1 085 500,00	8,35
26950	54:20:020601:458	1 085 500,00	8,35
26951	54:20:020601:459	2 171 000,00	8,35
26952	54:20:020601:460	1 085 500,00	8,35
26953	54:20:020601:461	2 171 000,00	8,35
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26955	54:20:020601:463	1 085 500,00	8,35
26956	54:20:020601:464	1 085 500,00	8,35
26957	54:20:020601:465	4 611 827,50	4,39
26958	54:20:020601:466	889 411,61	8,93
26959	54:20:020601:467	1 628 250,00	8,35
26960	54:20:020601:468	1 085 500,00	8,35
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26963	54:20:020601:470	1 085 500,00	8,35
26964	54:20:020601:471	792 415,00	6,10
26965	54:20:020601:472	1 584 830,00	6,10
26966	54:20:020601:473	1 085 500,00	8,35
26967	54:20:020601:474	1 085 500,00	8,35
26968	54:20:020601:475	1 036 105,20	7,97
26969	54:20:020601:476	1 085 500,00	8,35

26970	54:20:020601:477	2 171 000,00	8,35
26971	54:20:020601:478	792 415,00	6,10
26972	54:20:020601:479	239 361,15	11,34
26973	54:20:020601:48	5 277 851,30	7,43
26974	54:20:020601:480	2 169 396,80	8,35
26975	54:20:020601:481	11 568,82	11,34
26976	54:20:020601:482	2 169 396,80	8,35
26977	54:20:020601:483	2 171 000,00	8,35
26978	54:20:020601:484	2 171 000,00	8,35
26979	54:20:020601:485	1 085 500,00	8,35
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26982	54:20:020601:50	3 007 528,05	7,43
26983	54:20:020601:51	1 928 015,00	8,35
26984	54:20:020601:52	2 028 948,13	5,42
26985	54:20:020601:53	1 666 660,00	8,35
26986	54:20:020601:54	2 779 381,00	7,43
26987	54:20:020601:55	1 678 350,00	8,35
26988	54:20:020601:56	2 481 087,02	8,35
26989	54:20:020601:57	393 118,00	8,93
26990	54:20:020601:58	1 401 965,00	6,10
26991	54:20:020601:59	3 804 928,00	7,43
26992	54:20:020601:6	1 853 700,00	8,35
26993	54:20:020601:60	2 037 400,00	8,35
26994	54:20:020601:61	1 703 400,00	8,35
26995	54:20:020601:62	357 380,00	8,93
26996	54:20:020601:63	1 628 250,00	8,35
26997	54:20:020601:64	393 118,00	8,93
26998	54:20:020601:65	1 920 500,00	8,35
26999	54:20:020601:66	2 563 867,50	7,43
27000	54:20:020601:67	2 510 687,69	5,42
27001	54:20:020601:68	1 887 100,00	8,35
27002	54:20:020601:69	2 333 290,35	5,42
27003	54:20:020601:70	1 085 500,00	8,35
27004	54:20:020601:71	1 085 500,00	8,35
27005	54:20:020601:72	2 534 884,65	7,43
27006	54:20:020601:73	3 872 933,66	7,43
27007	54:20:020601:74	3 808 643,75	7,43
27008	54:20:020601:75	3 715 750,00	7,43
27009	54:20:020601:76	4 351 886,40	7,43
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27011	54:20:020601:9	951 900,00	8,35
27012	54:20:020701:1	893 450,00	8,35
27013	54:20:020701:10	1 095 762,15	8,35
27014	54:20:020701:11	1 920 533,40	8,35
27015	54:20:020701:12	2 093 169,23	10,60
27016	54:20:020701:13	2 814 576,58	7,43
27017	54:20:020701:14	2 171 183,70	8,35
27018	54:20:020701:15	49 104 399,54	4,14
27019	54:20:020701:16	920 879,75	8,35
27020	54:20:020701:17	3 285 889,75	7,43
27021	54:20:020701:19	4 482 680,80	7,43
27022	54:20:020701:2	893 450,00	8,35
27023	54:20:020701:20	3 089 631,68	10,60
27024	54:20:020701:21	3 500 556,05	9,44
27025	54:20:020701:22	598 611,50	8,93
27026	54:20:020701:23	723 694,50	8,93
27027	54:20:020701:24	3 424 778,31	9,44
27028	54:20:020701:25	1 331 660,09	10,60
27029	54:20:020701:276	11 021,00	13,95

27030	54:20:020701:277	8 370,38	13,95
27031	54:20:020701:284	5 397 498,45	7,43
27032	54:20:020701:285	2 982 721,03	9,44
27033	54:20:020701:286	6 530 061,28	9,44
27034	54:20:020701:287	4 247 102,25	9,44
27035	54:20:020701:288	1 002 000,00	8,35
27036	54:20:020701:289	4 481 194,50	7,43
27037	54:20:020701:290	910 985,00	8,35
27038	54:20:020701:291	320 748,55	8,93
27039	54:20:020701:292	1 235 800,00	8,35
27040	54:20:020701:293	3 397 681,80	9,44
27041	54:20:020701:294	12 988,04	13,95
27042	54:20:020701:295	1 252 500,00	8,35
27043	54:20:020701:296	6 751 517,75	7,43
27044	54:20:020701:297	1 294 250,00	8,35
27045	54:20:020701:298	1 210 750,00	8,35
27046	54:20:020701:3	330 576,50	8,93
27047	54:20:020701:301	3 658 453,88	6,89
27048	54:20:020701:302	3 218 359,71	9,44
27049	54:20:020701:303	1 628 250,00	8,35
27050	54:20:020701:304	871 113,75	8,93
27051	54:20:020701:305	4 529 499,25	7,43
27052	54:20:020701:306	4 542 132,80	7,43
27053	54:20:020701:307	871 113,75	8,93
27054	54:20:020701:308	3 964 586,35	5,42
27055	54:20:020701:309	1 904 356,11	7,74
27056	54:20:020701:310	749 746,50	6,10
27057	54:20:020701:311	3 228 243,60	7,43
27058	54:20:020701:313	3 344 175,00	7,43
27059	54:20:020701:314	3 747 705,45	7,43
27060	54:20:020701:317	1 584 830,00	6,10
27061	54:20:020701:318	3 106 058,05	10,60
27062	54:20:020701:320	4 607 634,04	9,44
27063	54:20:020701:323	2 345 957,71	6,89
27064	54:20:020701:324	9 691 321,05	11,33
27065	54:20:020701:325	1 853 700,00	8,35
27066	54:20:020701:326	2 054 100,00	8,35
27067	54:20:020701:327	2 742 223,50	7,43
27068	54:20:020701:328	4 903 043,60	9,44
27069	54:20:020701:329	2 595 981,60	10,60
27070	54:20:020701:330	1 304 353,50	10,60
27071	54:20:020701:331	1 027 050,00	8,35
27072	54:20:020701:332	8 712 834,00	11,33
27073	54:20:020701:333	1 314 279,31	10,60
27074	54:20:020701:334	1 093 850,00	8,35
27075	54:20:020701:335	2 237 800,00	8,35
27076	54:20:020701:336	2 742 223,50	7,43
27077	54:20:020701:337	384 183,50	8,93
27078	54:20:020701:338	2 067 877,50	10,60
27079	54:20:020701:339	2 446 449,80	7,43
27080	54:20:020701:340	1 002 000,00	8,35
27081	54:20:020701:341	1 060 450,00	8,35
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27084	54:20:020701:344	1 085 500,00	8,35
27085	54:20:020701:345	2 377 528,90	10,60
27086	54:20:020701:346	1 888 873,54	7,74
27087	54:20:020701:347	1 035 400,00	8,35
27088	54:20:020701:348	1 383 887,25	10,60
27089	54:20:020701:349	2 526 196,14	12,57



27090	54:20:020701:350	2 120 900,00	8,35
27091	54:20:020701:351	2 437 103,05	5,42
27092	54:20:020701:352	2 735 961,00	10,60
27093	54:20:020701:354	3 547 798,10	7,43
27094	54:20:020701:355	1 027 050,00	8,35
27095	54:20:020701:356	1 027 050,00	8,35
27096	54:20:020701:357	5 511 943,55	7,43
27097	54:20:020701:358	835 000,00	8,35
27098	54:20:020701:359	3 180 682,00	7,43
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27100	54:20:020701:361	3 628 058,30	7,43
27101	54:20:020701:362	807 044,20	6,10
27102	54:20:020701:363	2 545 080,00	10,60
27103	54:20:020701:364	1 173 175,00	8,35
27104	54:20:020701:366	321 642,00	8,93
27105	54:20:020701:367	643 284,00	8,93
27106	54:20:020701:368	884 515,50	8,93
27107	54:20:020701:369	1 060 450,00	10,60
27108	54:20:020701:370	1 167 330,00	8,35
27109	54:20:020701:371	1 089 675,00	8,35
27110	54:20:020701:372	1 093 850,00	8,35
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27114	54:20:020701:376	1 085 500,00	8,35
27115	54:20:020701:377	914 325,00	6,10
27116	54:20:020701:378	1 252 500,00	8,35
27117	54:20:020701:379	1 169 000,00	8,35
27118	54:20:020701:380	108 876 899,16	5,68
27119	54:20:020701:383	41 098,70	8,93
27120	54:20:020701:4	330 576,50	8,93
27121	54:20:020701:447	39 435 554,96	5,57
27122	54:20:020701:448	71 865 781,67	5,68
27123	54:20:020701:450	1 027 050,00	8,35
27124	54:20:020701:451	2 742 223,50	7,43
27125	54:20:020701:453	1 235 800,00	8,35
27126	54:20:020701:454	453 872,60	11,35
27127	54:20:020701:455	643 284,00	8,93
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27130	54:20:020701:458	4 221 092,00	7,43
27131	54:20:020701:460	1 100 530,00	8,35
27132	54:20:020701:461	2 201 060,00	8,35
27133	54:20:020701:464	2 126 598,04	5,42
27134	54:20:020701:467	900 305,35	6,10
27135	54:20:020701:469	7 325 571,84	9,44
27136	54:20:020701:470	7 491 246,58	9,44
27137	54:20:020701:471	9 120 869,16	9,44
27138	54:20:020701:472	3 987 122,96	9,44
27139	54:20:020701:473	3 752 465,85	9,44
27140	54:20:020701:474	2 852 313,57	10,60
27141	54:20:020701:475	983 143,20	7,74
27142	54:20:020701:476	9 703 779,22	11,33
27143	54:20:020701:477	983 143,20	7,74
27144	54:20:020701:478	983 143,20	7,74
27145	54:20:020701:479	983 143,20	7,74
27146	54:20:020701:480	983 143,20	7,74
27147	54:20:020701:482	2 795 982,47	10,60
27148	54:20:020701:483	1 397 991,24	10,60
27149	54:20:020701:484	803 569,77	6,10

27150	54:20:020701:485	1 397 991,24	10,60
27151	54:20:020701:486	2 041 067,20	7,74
27152	54:20:020701:487	6 613 057,74	5,57
27153	54:20:020701:488	1 397 991,24	10,60
27154	54:20:020701:489	1 397 991,24	10,60
27155	54:20:020701:490	1 100 780,50	8,35
27156	54:20:020701:491	1 100 780,50	8,35
27157	54:20:020701:492	2 795 982,47	10,60
27158	54:20:020701:493	1 102 200,00	8,35
27159	54:20:020701:494	2 795 982,47	10,60
27160	54:20:020701:495	1 397 991,24	10,60
27161	54:20:020701:496	2 795 982,47	10,60
27162	54:20:020701:497	2 724 824,72	6,89
27163	54:20:020701:498	804 606,00	6,10
27164	54:20:020701:500	1 102 200,00	8,35
27165	54:20:020701:503	11 029 032,88	4,39
27166	54:20:020701:504	27 921 810,49	5,57
27167	54:20:020701:505	27 911 069,92	5,57
27168	54:20:020701:507	30 126 151,92	5,57
27169	54:20:020701:508	21 407 098,54	4,39
27170	54:20:020701:510	32 098 759,38	6,01
27171	54:20:020701:511	1 397 991,24	10,60
27172	54:20:020701:512	1 397 991,24	10,60
27173	54:20:020701:513	13 226 126,62	5,57
27174	54:20:020701:514	2 724 824,72	6,89
27175	54:20:020701:515	19 839 167,64	5,57
27176	54:20:020701:516	3 633 306,31	6,89
27177	54:20:020701:517	392 608,73	8,93
27178	54:20:020701:518	3 732 636,60	9,44
27179	54:20:020701:519	1 043 906,98	11,35
27180	54:20:020701:520	804 606,00	6,10
27181	54:20:020701:521	13 950,64	13,95
27182	54:20:020701:522	113 468,15	11,35
27183	54:20:020701:523	61 262,21	4,14
27184	54:20:020701:524	145 560,93	13,95
27185	54:20:020701:525	14 464 255,77	4,39
27186	54:20:020701:526	7 715 234,03	5,57
27187	54:20:020701:527	869 620,08	12,01
27188	54:20:020701:528	2 799 588,00	10,60
27189	54:20:020701:529	804 606,00	6,10
27190	54:20:020701:530	122 542,38	13,95
27191	54:20:020701:533	1 100 780,50	8,35
27192	54:20:020701:534	2 939 083,94	7,43
27193	54:20:020701:535	439 575,37	2,57
27194	54:20:020701:536	9 377,93	2,57
27195	54:20:020701:537	2 201 561,00	8,35
27196	54:20:020701:538	804 606,00	6,10
27197	54:20:020701:539	2 201 561,00	8,35
27198	54:20:020701:540	5 449 649,43	6,89
27199	54:20:020701:541	1 100 780,50	8,35
27200	54:20:020701:542	6 357 945,01	6,89
27201	54:20:020701:550	81 840,79	90,93
27202	54:20:020701:551	89 284,07	13,95
27203	54:20:020701:552	936 035,00	8,35
27204	54:20:020701:553	936 035,00	8,35
27205	54:20:020701:554	888 089,30	8,93
27206	54:20:020701:555	2 489 970,00	8,35
27207	54:20:020701:556	6 340 495,68	6,01
27208	54:20:020701:557	6 364 272,54	4,39
27209	54:20:020701:558	6 357 924,34	6,89

27210	54:20:020701:559	4 408 625,90	7,43
27211	54:20:020701:560	8 079 515,99	5,57
27212	54:20:020701:561	4 541 374,53	6,89
27213	54:20:020701:562	4 898 473,23	7,43
27214	54:20:020701:563	6 364 272,54	4,39
27215	54:20:020701:564	13 226 115,48	5,57
27216	54:20:020701:567	1 100 780,50	8,35
27217	54:20:020701:568	1 100 780,50	8,35
27218	54:20:020701:570	7 565 754,50	9,02
27219	54:20:020701:571	2 939 069,07	7,43
27220	54:20:020701:572	803 563,67	6,10
27221	54:20:020701:573	1 100 780,50	8,35
27222	54:20:020701:574	1 813 369,50	10,60
27223	54:20:020701:575	3 732 636,60	9,44
27224	54:20:020701:576	2 204 400,00	8,35
27225	54:20:020701:577	207 079,37	8,28
27226	54:20:020701:580	1 020 138,80	7,74
27227	54:20:020701:581	978 549,33	11,35
27228	54:20:020701:582	1 102 200,00	8,35
27229	54:20:020701:583	803 569,77	6,10
27230	54:20:020701:584	2 724 824,72	6,89
27231	54:20:020701:585	1 100 780,50	8,35
27232	54:20:020701:587	728 911,11	8,28
27233	54:20:020701:588	2 201 561,00	8,35
27234	54:20:020701:592	1 085 500,00	8,35
27235	54:20:020701:593	812,12	2,57
27236	54:20:020701:595	328 047,77	11,35
27237	54:20:020701:596	1 529 077,05	8,35
27238	54:20:020701:597	839 235,45	8,93
27239	54:20:020701:598	2 121 016,90	8,35
27240	54:20:020701:599	3 895 785,52	7,43
27241	54:20:020701:6	1 900 535,15	8,35
27242	54:20:020701:600	569 803,01	11,35
27243	54:20:020701:601	6 233 926,97	6,01
27244	54:20:020701:602	2 848 768,92	7,43
27245	54:20:020701:603	1 100 780,50	8,35
27246	54:20:020701:604	1 397 991,24	10,60
27247	54:20:020701:605	1 295 221,48	9,80
27248	54:20:020701:606	1 020 533,60	7,74
27249	54:20:020701:607	1 397 991,24	10,60
27250	54:20:020701:608	1 397 991,24	10,60
27251	54:20:020701:609	803 569,77	6,10
27252	54:20:020701:610	1 100 780,50	8,35
27253	54:20:020701:611	373 877,03	13,95
27254	54:20:020701:612	4 291 062,55	5,42
27255	54:20:020701:613	2 795 971,87	10,60
27256	54:20:020701:614	2 795 993,07	10,60
27257	54:20:020701:615	3 575 901,73	5,42
27258	54:20:020701:616	5 510 101,35	4,39
27259	54:20:020701:617	2 135 654,45	8,35
27260	54:20:020701:618	5 481 179,42	4,39
27261	54:20:020701:619	2 943 728,62	7,43
27262	54:20:020701:620	1 397 673,10	10,60
27263	54:20:020701:7	203 706,60	8,93
27264	54:20:020701:70	98 774 698,60	7,21
27265	54:20:020701:8	2 635 841,58	7,43
27266	54:20:020701:9	2 123 137,80	8,35
27267	54:20:020801:1003	324 066,75	216,04
27268	54:20:020801:1006	324 066,75	216,04
27269	54:20:020801:1008	324 066,75	216,04

27270	54:20:020801:107	4 351 569,64	11,33
27271	54:20:020801:108	2 548 399,21	10,60
27272	54:20:020801:109	3 114 541,65	9,44
27273	54:20:020801:110	7 094 160,00	6,01
27274	54:20:020801:112	1 670 000,00	8,35
27275	54:20:020801:113	2 403 079,57	7,43
27276	54:20:020801:114	1 610 855,36	10,60
27277	54:20:020801:115	1 120 339,13	13,62
27278	54:20:020801:1173	115 023 851,70	8,65
27279	54:20:020801:1176	1 762 467,90	10,60
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27283	54:20:020801:1180	35 705 268,00	6,01
27284	54:20:020801:1181	33 156 180,00	6,01
27285	54:20:020801:1182	27 144 180,00	6,01
27286	54:20:020801:1183	35 311 457,95	9,16
27287	54:20:020801:1196	777 687,47	10,72
27288	54:20:020801:1197	226 936,30	11,35
27289	54:20:020801:1199	324 066,75	216,04
27290	54:20:020801:1202	920 140,11	7,31
27291	54:20:020801:1204	486 823,75	11,35
27292	54:20:020801:1205	912 348,25	10,72
27293	54:20:020801:1206	43 234 552,51	4,39
27294	54:20:020801:1208	67 008,75	8,93
27295	54:20:020801:1212	1 272 540,00	10,02
27296	54:20:020801:1213	12 057 305,30	6,69
27297	54:20:020801:1214	28 252 098,29	6,69
27298	54:20:020801:1220	324 066,75	216,04
27299	54:20:020801:1223	578 505,30	10,72
27300	54:20:020801:1256	9 773 107,20	7,64
27301	54:20:020801:1257	6 741 135,36	5,27
27302	54:20:020801:1258	11 235 225,60	4,39
27303	54:20:020801:1259	9 234 432,00	6,01
27304	54:20:020801:1260	42 885,60	10,72
27305	54:20:020801:1265	330 493,62	268,69
27306	54:20:020801:1266	6 808 111,17	12,03
27307	54:20:020801:1268	52 159,77	3,27
27308	54:20:020801:1269	37 310,47	10,72
27309	54:20:020801:1273	1 139 133,72	10,02
27310	54:20:020801:1274	178 690,00	8,93
27311	54:20:020801:1281	21 424,93	8,93
27312	54:20:020801:1282	12 678,06	8,93
27313	54:20:020801:1283	16 653,60	2,57
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27315	54:20:020801:13	279 817,76	429,83
27316	54:20:020801:1301	112 744,46	8,93
27317	54:20:020801:1302	504 057,69	8,93
27318	54:20:020801:1303	210 532,56	8,93
27319	54:20:020801:1305	81 589,92	20,64
27320	54:20:020801:1306	29 752,89	2,57
27321	54:20:020801:1359	70 228,20	13,80
27322	54:20:020801:1360	5 002,68	5,64
27323	54:20:020801:1362	2 216 860,12	10,60
27324	54:20:020801:1363	81 618,00	136,03
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27326	54:20:020801:1365	81 618,00	136,03
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27328	54:20:020801:1367	81 618,00	136,03
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27330	54:20:020801:1369	81 618,00	136,03
27331	54:20:020801:1370	81 618,00	136,03
27332	54:20:020801:1371	81 618,00	136,03
27333	54:20:020801:1372	81 618,00	136,03
27334	54:20:020801:1373	81 618,00	136,03
27335	54:20:020801:1374	81 618,00	136,03
27336	54:20:020801:1375	81 618,00	136,03
27337	54:20:020801:1376	81 618,00	136,03
27338	54:20:020801:1377	81 618,00	136,03
27339	54:20:020801:1378	81 618,00	136,03
27340	54:20:020801:1379	81 618,00	136,03
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27342	54:20:020801:1381	81 618,00	136,03
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27345	54:20:020801:1385	9 252,57	10,72
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27347	54:20:020801:1387	15 170,78	10,72
27348	54:20:020801:1388	4 899,68	10,72
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27350	54:20:020801:1390	78 274,49	2,57
27351	54:20:020801:1391	1 028,00	2,57
27352	54:20:020801:1392	4 610,20	10,72
27353	54:20:020801:1393	12 600,62	4,14
27354	54:20:020801:1395	135 485,88	136,03
27355	54:20:020801:1396	152 353,60	136,03
27356	54:20:020801:1397	174 934,58	136,03
27357	54:20:020801:1398	136 030,00	136,03
27358	54:20:020801:1399	136 030,00	136,03
27359	54:20:020801:1400	156 978,62	136,03
27360	54:20:020801:1401	167 180,87	136,03
27361	54:20:020801:1402	136 030,00	136,03
27362	54:20:020801:1403	136 030,00	136,03
27363	54:20:020801:1404	136 030,00	136,03
27364	54:20:020801:1406	116 577,71	136,03
27365	54:20:020801:1408	136 166,03	136,03
27366	54:20:020801:1409	138 614,57	136,03
27367	54:20:020801:1473	42 101,43	14,52
27368	54:20:020801:1475	2 427 127,90	7,43
27369	54:20:020801:1488	7 812,80	2,57
27370	54:20:020801:1491	1 068 800,00	8,35
27371	54:20:020801:1492	1 068 800,00	8,35
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27374	54:20:020801:1495	10 860 425,50	4,39
27375	54:20:020801:1496	7 294 119,12	4,39
27376	54:20:020801:1497	9 549 941,76	4,39
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27379	54:20:020801:1500	7 676 818,99	4,39
27380	54:20:020801:1501	226 839,60	11,34
27381	54:20:020801:1502	1 429 706,25	190,63
27382	54:20:020801:67	3 015 442,60	9,44
27383	54:20:020801:68	861 196,46	8,93
27384	54:20:020801:69	1 087 170,00	8,35
27385	54:20:020801:70	723 694,50	8,93
27386	54:20:020801:71	3 460 849,55	7,43
27387	54:20:020801:72	1 880 002,50	8,35
27388	54:20:020801:728	495 516,30	8,93
27389	54:20:020801:729	1 955 595,05	8,35

27390	54:20:020801:730	3 380 693,39	9,44
27391	54:20:020801:732	3 568 755,08	9,44
27392	54:20:020801:760	1 412 519,40	12,73
27393	54:20:020801:764	1 105 206,08	14,52
27394	54:20:020801:765	6 611 364,21	12,03
27395	54:20:020801:768	184 781,43	4,14
27396	54:20:020801:775	37 969,92	42,19
27397	54:20:020801:779	448 076,29	216,04
27398	54:20:020801:781	473 569,54	216,04
27399	54:20:020801:783	442 891,23	216,04
27400	54:20:020801:787	772 041,38	245,09
27401	54:20:020801:798	793 347,86	8,93
27402	54:20:020801:799	540 165,57	10,72
27403	54:20:020801:802	495 855,82	11,35
27404	54:20:020801:803	2 756 491,98	8,92
27405	54:20:020801:885	4 766 564,10	7,43
27406	54:20:020801:886	6 471 918,00	6,01
27407	54:20:020801:887	5 289 741,70	7,43
27408	54:20:020801:888	7 401 030,85	7,43
27409	54:20:020801:889	6 214 220,30	7,43
27410	54:20:020801:890	5 306 826,72	7,43
27411	54:20:020801:891	2 263 634,90	7,43
27412	54:20:020801:892	4 408 492,14	9,44
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27416	54:20:020801:904	19 469 862,00	7,64
27417	54:20:020801:947	324 066,75	216,04
27418	54:20:020801:95	689 372,20	763,42
27419	54:20:020801:954	324 066,75	216,04
27420	54:20:020801:955	324 066,75	216,04
27421	54:20:020801:956	324 066,75	216,04
27422	54:20:020801:957	389 424,75	259,62
27423	54:20:020801:970	389 424,75	259,62
27424	54:20:020801:974	389 424,75	259,62
27425	54:20:020801:983	389 424,75	259,62
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27427	54:20:020801:985	389 424,75	259,62
27428	54:20:020801:991	389 424,75	259,62
27429	54:20:020801:994	389 424,75	259,62
27430	54:20:020901:11	1 127 873,41	11,35
27431	54:20:020901:1148	11 388 313,36	5,57
27432	54:20:020901:1157	33 095 737,95	5,57
27433	54:20:020901:1161	1 325 562,50	10,60
27434	54:20:020901:1164	9 072 807,06	11,33
27435	54:20:020901:1199	7 599 481,63	11,33
27436	54:20:020901:12	1 085 500,00	8,35
27437	54:20:020901:1200	6 591 740,50	7,43
27438	54:20:020901:1201	921 212,92	7,74
27439	54:20:020901:1202	921 212,92	7,74
27440	54:20:020901:1203	921 212,92	7,74
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27442	54:20:020901:1206	1 145 286,00	10,60
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27445	54:20:020901:1209	1 149 527,80	10,60
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27447	54:20:020901:1211	1 129 008,09	11,35
27448	54:20:020901:1212	1 129 008,09	11,35
27449	54:20:020901:1213	888 982,75	8,93

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27454	54:20:020901:1218	889 275,00	8,35
27455	54:20:020901:1219	884 515,50	8,93
27456	54:20:020901:1220	1 085 500,00	8,35
27457	54:20:020901:1221	903 470,00	8,35
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27463	54:20:020901:1227	22 666 736,99	7,64
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27465	54:20:020901:1232	1 336 167,00	10,60
27466	54:20:020901:1233	1 187 704,00	10,60
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27468	54:20:020901:1235	866 646,50	8,93
27469	54:20:020901:1236	8 505 657,36	7,64
27470	54:20:020901:1237	5 870 885,00	7,43
27471	54:20:020901:1238	6 156 288,00	6,01
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27474	54:20:020901:1241	1 002 000,00	8,35
27475	54:20:020901:1242	4 879 448,59	9,44
27476	54:20:020901:1243	1 166 495,00	10,60
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27478	54:20:020901:1245	1 100 641,06	11,35
27479	54:20:020901:1246	1 111 987,87	11,35
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27482	54:20:020901:1249	2 167 559,80	10,60
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27484	54:20:020901:1251	2 248 154,00	10,60
27485	54:20:020901:1252	855 040,00	8,35
27486	54:20:020901:1253	1 083 779,90	10,60
27487	54:20:020901:1254	134 017,50	8,93
27488	54:20:020901:1255	4 577 432,43	9,44
27489	54:20:020901:1257	1 100 641,06	11,35
27490	54:20:020901:1258	1 089 294,24	11,35
27491	54:20:020901:1259	1 081 659,00	10,60
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27493	54:20:020901:1261	910 150,00	8,35
27494	54:20:020901:1262	1 081 659,00	10,60
27495	54:20:020901:1263	1 100 641,06	11,35
27496	54:20:020901:1264	912 655,00	8,35
27497	54:20:020901:1265	901 800,00	8,35
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27507	54:20:020901:1317	1 314 162,66	10,60
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27513	54:20:020901:1332	267 963,80	13,95
27514	54:20:020901:1336	109 456,69	13,95
27515	54:20:020901:134	776 436,56	13,95
27516	54:20:020901:1345	223 487,58	8,93
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27519	54:20:020901:1352	57 165 539,70	9,16
27520	54:20:020901:1353	1 060 450,00	10,60
27521	54:20:020901:1356	799 868,53	505,93
27522	54:20:020901:1357	808 975,19	505,93
27523	54:20:020901:1358	793 605,86	530,49
27524	54:20:020901:136	2 555 165,15	374,11
27525	54:20:020901:1360	539 840,61	13,62
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27528	54:20:020901:1365	85 661 362,76	5,68
27529	54:20:020901:1368	488 105,33	412,60
27530	54:20:020901:1373	1 089 294,24	11,35
27531	54:20:020901:1374	340 404,45	11,35
27532	54:20:020901:1375	910 150,00	8,35
27533	54:20:020901:1377	89 005,05	13,95
27534	54:20:020901:1378	161 353,05	13,95
27535	54:20:020901:1379	461 951,53	11,35
27536	54:20:020901:138	2 136 383,05	298,42
27537	54:20:020901:1380	3 020 161,60	9,44
27538	54:20:020901:1381	4 081 937,16	9,44
27539	54:20:020901:1382	483 803,86	6,09
27540	54:20:020901:1384	909 342,13	90,93
27541	54:20:020901:1385	23 133 567,78	9,16
27542	54:20:020901:1386	1 698 390,00	8,35
27543	54:20:020901:1387	4 206 229,00	7,43
27544	54:20:020901:1388	8 725 765,10	436,29
27545	54:20:020901:139	18 782,58	13,95
27546	54:20:020901:1390	26 803,50	8,93
27547	54:20:020901:1391	107 214,00	8,93
27548	54:20:020901:1392	2 109 077,70	373,02
27549	54:20:020901:1393	197 692,78	17,86
27550	54:20:020901:1395	532 607,14	530,49
27551	54:20:020901:1397	529 424,23	530,49
27552	54:20:020901:1399	22 977 662,29	9,16
27553	54:20:020901:14	4 460 400,00	148,68
27554	54:20:020901:140	13 277,80	13,95
27555	54:20:020901:1401	591,10	2,57
27556	54:20:020901:1403	688 876,49	11,35
27557	54:20:020901:1404	638 837,03	11,35
27558	54:20:020901:1405	408 473,60	412,60
27559	54:20:020901:1407	407 235,81	412,60
27560	54:20:020901:1411	20 309 738,40	7,64
27561	54:20:020901:1413	849 195,00	8,35
27562	54:20:020901:1414	1 078 477,65	10,60
27563	54:20:020901:1415	849 195,00	8,35
27564	54:20:020901:1416	1 210 750,00	8,35
27565	54:20:020901:1417	177 830,43	412,60
27566	54:20:020901:142	26 986,11	17,86
27567	54:20:020901:1421	1 113 472,50	10,60
27568	54:20:020901:1422	1 085 500,00	8,35
27569	54:20:020901:143	4 811,76	8,93



27570	54:20:020901:144	661,60	57,53
27571	54:20:020901:1440	88 965 816,48	9,16
27572	54:20:020901:145	38 733,57	17,86
27573	54:20:020901:146	28 164,52	13,95
27574	54:20:020901:147	12 338,26	11,34
27575	54:20:020901:1482	488 820,79	13,62
27576	54:20:020901:1490	20 452 737,28	9,16
27577	54:20:020901:1492	5 023 939,24	7,43
27578	54:20:020901:1498	19 165 234,25	9,16
27579	54:20:020901:1499	94 766,11	17,86
27580	54:20:020901:150	1 177 099,50	10,60
27581	54:20:020901:1501	239 444,60	8,93
27582	54:20:020901:1504	807 044,49	13,62
27583	54:20:020901:1505	807 398,51	13,62
27584	54:20:020901:1508	1 089 294,24	11,35
27585	54:20:020901:1509	11 173 681,30	391,00
27586	54:20:020901:151	1 089 294,24	11,35
27587	54:20:020901:1517	1 166 495,00	10,60
27588	54:20:020901:152	170 202,23	11,35
27589	54:20:020901:1520	1 029 590,91	7,74
27590	54:20:020901:1530	576 401,64	412,60
27591	54:20:020901:1531	565 674,05	412,60
27592	54:20:020901:1532	15 517 919,80	6,69
27593	54:20:020901:1535	2 252 395,80	12,73
27594	54:20:020901:1540	23 555,20	1,36
27595	54:20:020901:1543	559 965,32	13,62
27596	54:20:020901:1544	910 581,90	13,62
27597	54:20:020901:1545	280 810,98	11,35
27598	54:20:020901:1547	7 480 634,15	11,54
27599	54:20:020901:1548	3 057 913,62	9,44
27600	54:20:020901:1549	836 058,78	7,74
27601	54:20:020901:155	3 272 156,33	9,44
27602	54:20:020901:1550	604 671,77	8,28
27603	54:20:020901:1551	128 507,00	12,01
27604	54:20:020901:1552	1 240 726,50	10,60
27605	54:20:020901:1554	3 944 991,71	9,44
27606	54:20:020901:1555	816 584,89	11,35
27607	54:20:020901:1556	7 683 678,07	9,44
27608	54:20:020901:1557	453 872,60	11,35
27609	54:20:020901:1558	113 468,15	11,35
27610	54:20:020901:1559	113 468,15	11,35
27611	54:20:020901:1560	113 479,50	11,35
27612	54:20:020901:1561	78 508,61	11,35
27613	54:20:020901:1562	182 105,03	11,35
27614	54:20:020901:1563	15 692,65	11,35
27615	54:20:020901:1564	113 751,82	11,35
27616	54:20:020901:1565	226 595,90	11,35
27617	54:20:020901:1566	113 933,37	11,35
27618	54:20:020901:1567	194 382,29	11,35
27619	54:20:020901:1568	113 468,15	11,35
27620	54:20:020901:1569	113 468,15	11,35
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27622	54:20:020901:1571	113 468,15	11,35
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27685	54:20:020901:1633	603 071,87	11,35
27686	54:20:020901:1634	40 848,53	13,62
27687	54:20:020901:1635	40 358,35	13,62
27688	54:20:020901:1636	6 332 901,36	9,44
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27693	54:20:020901:1641	135 720,00	4,68
27694	54:20:020901:1642	221 212,33	530,49
27695	54:20:020901:1646	2 513 628,00	12,57
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27706	54:20:020901:166	2 396 617,00	10,60
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27708	54:20:020901:1661	136 161,78	13,62
27709	54:20:020901:1662	136 161,78	13,62
27710	54:20:020901:1663	11 033,08	4,14
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27713	54:20:020901:1666	56 734,08	11,35
27714	54:20:020901:1667	56 734,08	11,35
27715	54:20:020901:1668	56 734,08	11,35
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27730	54:20:020901:1691	7 945 252,38	8,27
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27740	54:20:020901:170	910 150,00	8,35
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27815	54:20:020901:1771	113 536,23	11,35
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27817	54:20:020901:1773	113 547,58	11,35
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27822	54:20:020901:178	918 500,00	8,35
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27827	54:20:020901:1789	561 626,49	13,62
27828	54:20:020901:179	1 664 906,50	10,60
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27831	54:20:020901:1793	113 468,15	11,35
27832	54:20:020901:1794	758 888,55	505,93
27833	54:20:020901:1795	721 044,71	13,62
27834	54:20:020901:180	1 155 890,50	10,60
27835	54:20:020901:181	2 067 877,50	10,60
27836	54:20:020901:182	926 850,00	8,35
27837	54:20:020901:183	1 187 704,00	10,60
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27844	54:20:020901:1893	6 887 044,38	9,44
27845	54:20:020901:1895	965 468,72	13,62
27846	54:20:020901:1898	10 593,39	13,62
27847	54:20:020901:1899	2 143,38	2,57
27848	54:20:020901:190	1 187 704,00	10,60
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27852	54:20:020901:1903	940 566,13	7,74
27853	54:20:020901:1904	12 425,95	2,57
27854	54:20:020901:1905	17 360,63	13,62
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27857	54:20:020901:1908	26 188,40	26,32
27858	54:20:020901:1909	206 864,44	2,57
27859	54:20:020901:191	2 489 552,50	7,43
27860	54:20:020901:1910	23 852,17	2,57
27861	54:20:020901:1911	15 414,86	2,57
27862	54:20:020901:1913	41 870,44	2,57
27863	54:20:020901:1914	694 685,84	13,95
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27865	54:20:020901:1916	9 910 548,26	233,14
27866	54:20:020901:1917	9 029 434,82	5,57
27867	54:20:020901:1918	1 145 286,00	10,60
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27869	54:20:020901:192	1 230 122,00	10,60

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27874	54:20:020901:193	1 134 681,50	10,60
27875	54:20:020901:194	2 328 733,35	6,89
27876	54:20:020901:195	874 765,21	7,74
27877	54:20:020901:196	2 526 710,00	7,43
27878	54:20:020901:197	1 940 540,00	8,35
27879	54:20:020901:198	2 608 456,50	7,43
27880	54:20:020901:199	52 807 103,43	9,16
27881	54:20:020901:2183	1 145 286,00	10,60
27882	54:20:020901:2185	45 445,31	2,57
27883	54:20:020901:2186	9 253 994,87	7,64
27884	54:20:020901:2188	190 128,60	2,57
27885	54:20:020901:2189	37 845,82	2,57
27886	54:20:020901:2190	32 479,66	2,57
27887	54:20:020901:2191	18 552,83	2,57
27888	54:20:020901:2192	1 500,88	2,57
27889	54:20:020901:2193	11 302,86	2,57
27890	54:20:020901:2194	4 808,47	2,57
27891	54:20:020901:2195	9 609,23	2,57
27892	54:20:020901:2196	9 999,87	2,57
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27895	54:20:020901:2199	926 850,00	8,35
27896	54:20:020901:2200	1 145 286,00	10,60
27897	54:20:020901:2201	1 145 286,00	10,60
27898	54:20:020901:2203	1 703 714,73	12,73
27899	54:20:020901:2204	119 337,08	17,86
27900	54:20:020901:2205	98 413,01	2,57
27901	54:20:020901:2207	164 097,64	11,35
27902	54:20:020901:2208	848 777,50	8,93
27903	54:20:020901:2229	1 374 343,20	12,73
27904	54:20:020901:2230	13 616,18	11,35
27905	54:20:020901:2231	13 616,18	11,35
27906	54:20:020901:2232	9 871,73	11,35
27907	54:20:020901:2233	13 616,18	11,35
27908	54:20:020901:2234	13 616,18	11,35
27909	54:20:020901:2235	13 616,18	11,35
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27912	54:20:020901:2240	1 084,54	2,57
27913	54:20:020901:2241	113,08	2,57
27914	54:20:020901:2269	1 972,86	2,62
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27918	54:20:020901:2273	981 535,81	13,62
27919	54:20:020901:2275	836 058,78	7,74
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27922	54:20:020901:2307	2 711,35	2,57
27923	54:20:020901:2308	1 145 286,00	10,60
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27926	54:20:020901:2312	2 207 715,01	6,89
27927	54:20:020901:2313	8 467 963,07	11,33
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27929	54:20:020901:2318	1 145 286,00	10,60

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27932	54:20:020901:2321	303 859,99	9,94
27933	54:20:020901:2322	1 066 033,27	11,35
27934	54:20:020901:2323	137 622,46	17,86
27935	54:20:020901:2326	2 523 833,33	12,57
27936	54:20:020901:2327	22 339,44	8,28
27937	54:20:020901:2328	63 052,41	17,86
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27939	54:20:020901:2332	819,83	2,57
27940	54:20:020901:2334	11 856,92	17,86
27941	54:20:020901:2336	1 374 343,20	12,73
27942	54:20:020901:2337	1 003 270,54	9,29
27943	54:20:020901:2338	55 159,70	17,86
27944	54:20:020901:2339	25 731,67	17,86
27945	54:20:020901:2341	836 058,78	7,74
27946	54:20:020901:2342	3 797,31	4,07
27947	54:20:020901:2343	1 569,75	2,99
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27950	54:20:020901:2351	7 035 602,35	11,33
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27952	54:20:020901:2353	69 320,71	13,95
27953	54:20:020901:2355	1 111 351,60	10,60
27954	54:20:020901:2360	352 951,08	13,95
27955	54:20:020901:2361	23 496,00	2,67
27956	54:20:020901:2362	195 153,87	11,35
27957	54:20:020901:2363	303,57	17,86
27958	54:20:020901:2364	145 114,42	11,35
27959	54:20:020901:2365	61 306,84	11,35
27960	54:20:020901:2368	66 099,74	9,94
27961	54:20:020901:2373	980 364,82	11,35
27962	54:20:020901:2374	245 091,20	11,35
27963	54:20:020901:2375	106 914,23	13,62
27964	54:20:020901:2376	1 151 648,70	10,60
27965	54:20:020901:2377	11 075 062,22	9,16
27966	54:20:020901:2378	855 141,05	7,74
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27970	54:20:020901:2384	1 150 174,09	13,95
27971	54:20:020901:2385	1 304 217,00	13,95
27972	54:20:020901:2387	107 380 798,16	283,57
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27975	54:20:020901:2390	1 145 286,00	10,60
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27977	54:20:020901:2392	1 145 286,00	10,60
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27981	54:20:020901:2403	95 449,41	11,35
27982	54:20:020901:2404	42 108,03	11,35
27983	54:20:020901:2405	813 555,29	11,35
27984	54:20:020901:2406	118 211,12	11,35
27985	54:20:020901:2408	1 145 286,00	10,60
27986	54:20:020901:2409	1 374 343,20	12,73
27987	54:20:020901:2410	1 145 286,00	10,60
27988	54:20:020901:2411	1 145 286,00	10,60
27989	54:20:020901:2412	1 145 286,00	10,60

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27992	54:20:020901:2418	4 324 829,88	6,89
27993	54:20:020901:2422	1 527 048,00	10,60
27994	54:20:020901:2424	21 680,00	2,71
27995	54:20:020901:2425	5 480,00	2,74
27996	54:20:020901:2426	2 224 560,78	12,57
27997	54:20:020901:2427	8 728 453,66	5,57
27998	54:20:020901:2429	98 138,58	8,22
27999	54:20:020901:2430	1 089 986,40	11,35
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28004	54:20:020901:2437	240 839,84	2,57
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28008	54:20:020901:2441	2 783,31	2,57
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28012	54:20:020901:2445	125 439,04	11,35
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28015	54:20:020901:2449	980 364,82	11,35
28016	54:20:020901:2450	294 109,44	13,62
28017	54:20:020901:2451	13 616,18	13,62
28018	54:20:020901:2452	2 555 684,50	10,60
28019	54:20:020901:2455	975 847,81	9,29
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28025	54:20:020901:2467	84 177,02	17,86
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28032	54:20:020901:2474	456 720,65	11,35
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28037	54:20:020901:2587	1 145 286,00	10,60
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28039	54:20:020901:2589	111 005,89	11,35
28040	54:20:020901:2590	210 044,83	4,14
28041	54:20:020901:2591	134 425,72	11,35
28042	54:20:020901:2592	3 541 369,57	6,89
28043	54:20:020901:2593	56 949,66	11,35
28044	54:20:020901:2594	11 505,67	11,35
28045	54:20:020901:2595	45 228,40	11,35
28046	54:20:020901:2598	15 801 577,83	5,57
28047	54:20:020901:2599	1 156 282,87	10,60
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28055	54:20:020901:9	926 850,00	8,35
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28057	54:20:021101:105	714 760,00	8,93
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28059	54:20:021101:109	270 843,55	268,69
28060	54:20:021101:111	10 721,40	10,72
28061	54:20:021101:114	185 725,65	225,12
28062	54:20:021101:115	47 725,86	225,12
28063	54:20:021101:117	268 694,00	268,69
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28065	54:20:021101:120	746 137,82	259,62
28066	54:20:021101:121	212 364,00	7,08
28067	54:20:021101:140	268 694,00	268,69
28068	54:20:021101:199	191 198,30	8,93
28069	54:20:021101:238	268 345,42	225,12
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28075	54:20:021101:311	279 151,28	225,12
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28094	54:20:030101:12	2 250 258,20	7,43
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28096	54:20:030101:14	2 347 454,79	7,43
28097	54:20:030101:15	2 632 668,33	7,43
28098	54:20:030101:157	3 856 205,35	7,43
28099	54:20:030101:158	948 843,90	10,54
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28102	54:20:030101:160	2 187 986,74	9,85
28103	54:20:030101:161	9 848 781,82	5,18
28104	54:20:030101:162	926 716,40	8,35
28105	54:20:030101:163	2 545 591,52	9,85
28106	54:20:030101:164	4 239 174,62	8,77
28107	54:20:030101:165	1 382 218,25	9,85
28108	54:20:030101:166	3 334 117,36	8,77
28109	54:20:030101:167	10 700 458,20	6,01

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28111	54:20:030101:169	3 244 592,90	8,77
28112	54:20:030101:17	2 236 881,50	7,43
28113	54:20:030101:170	3 434 006,97	8,77
28114	54:20:030101:171	3 467 329,82	8,77
28115	54:20:030101:172	631 669,15	8,93
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28118	54:20:030101:177	1 280 890,00	9,85
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28148	54:20:030101:35	948 843,90	10,54
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28151	54:20:030101:360	18 024 134,19	5,57
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28153	54:20:030101:368	10 882 556,08	5,18
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28156	54:20:030101:377	34 096 347,36	5,18
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28160	54:20:030101:436	38 509 211,13	5,18
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28162	54:20:030101:464	22 248 243,47	7,09
28163	54:20:030101:479	29 652 369,74	5,18
28164	54:20:030101:494	144 991 833,26	4,14
28165	54:20:030101:500	31 958 173,51	4,39
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28179	54:20:030101:70	767 142,97	8,93
28180	54:20:030101:706	41 239 337,60	5,18
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28182	54:20:030101:71	835 000,00	8,35
28183	54:20:030101:711	3 208 884,54	5,42
28184	54:20:030101:715	6 060,11	13,38
28185	54:20:030101:716	4 523,20	2,57
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28187	54:20:030101:718	18 835,53	2,57
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28191	54:20:030101:74	831 801,95	8,93
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28207	54:20:030201:204	737 989,70	10,54
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28210	54:20:030201:207	2 049 424,00	9,85
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28212	54:20:030201:209	3 507 668,00	8,77
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28237	54:20:030201:263	3 253 460,60	12,51
28238	54:20:030201:271	3 296 916,70	6,40
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28310	54:20:030201:361	805 581,28	7,19
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28312	54:20:030201:363	1 611 162,56	7,19
28313	54:20:030201:364	2 206 204,94	9,85
28314	54:20:030201:365	2 206 204,94	9,85
28315	54:20:030201:366	1 610 529,60	7,19
28316	54:20:030201:370	3 927 044,79	8,77
28317	54:20:030201:371	3 927 044,79	8,77
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28319	54:20:030201:373	1 103 102,47	9,85
28320	54:20:030201:374	3 927 044,79	8,77
28321	54:20:030201:375	2 206 204,94	9,85
28322	54:20:030201:376	1 103 102,47	9,85
28323	54:20:030201:377	2 206 204,94	9,85
28324	54:20:030201:378	1 103 102,47	9,85
28325	54:20:030201:379	1 103 536,00	9,85
28326	54:20:030201:380	1 103 536,00	9,85
28327	54:20:030201:381	1 103 102,47	9,85
28328	54:20:030201:382	2 206 204,94	9,85
28329	54:20:030201:383	2 206 204,94	9,85
28330	54:20:030201:384	1 103 536,00	9,85
28331	54:20:030201:385	1 103 536,00	9,85
28332	54:20:030201:386	7 144 656,23	7,09
28333	54:20:030201:387	2 943 547,29	8,77
28334	54:20:030201:388	2 939 859,32	9,85
28335	54:20:030201:389	5 887 094,59	8,77
28336	54:20:030201:390	9 534 551,04	7,09
28337	54:20:030201:391	7 150 913,28	7,09
28338	54:20:030201:392	3 928 588,16	8,77
28339	54:20:030201:393	1 103 102,47	9,85
28340	54:20:030201:394	805 271,99	7,19
28341	54:20:030201:395	1 103 102,47	9,85
28342	54:20:030201:396	2 206 204,94	9,85
28343	54:20:030201:397	2 206 204,94	9,85
28344	54:20:030201:398	1 103 102,47	9,85
28345	54:20:030201:399	805 581,28	7,19
28346	54:20:030201:4	1 045 836,83	10,54
28347	54:20:030201:400	805 581,28	7,19
28348	54:20:030201:401	2 150 057,02	6,40
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28353	54:20:030201:407	23,13	2,57
28354	54:20:030201:408	10 655,22	2,57
28355	54:20:030201:409	1 103 536,00	9,85
28356	54:20:030201:410	18 534,84	2,57
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28358	54:20:030201:412	43,69	2,57
28359	54:20:030201:413	46,26	2,57
28360	54:20:030201:414	240 131,31	10,54
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28362	54:20:030201:416	1 401 490,72	12,51
28363	54:20:030201:417	1 103 536,00	9,85
28364	54:20:030201:418	5 335 189,34	8,77
28365	54:20:030201:420	442 700,49	2,57
28366	54:20:030201:421	1 023 088,23	9,13
28367	54:20:030201:422	105 427,10	10,54
28368	54:20:030201:429	11 293 902,72	7,09
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28375	54:20:030201:436	9 321,97	4,14
28376	54:20:030201:437	25 698,63	4,14
28377	54:20:030201:438	62 049,75	4,14
28378	54:20:030201:439	1 103 536,00	9,85
28379	54:20:030201:5	1 045 836,83	10,54
28380	54:20:030201:6	46 273 879,07	7,09
28381	54:20:030201:7	1 044 782,56	10,54
28382	54:20:030201:8	1 044 782,56	10,54
28383	54:20:030201:9	1 044 782,56	10,54
28384	54:20:030301:10	1 920 500,00	8,35
28385	54:20:030301:11	2 274 039,00	7,43
28386	54:20:030301:12	2 392 943,00	7,43
28387	54:20:030301:13	3 624 193,92	9,44
28388	54:20:030301:2	835 000,00	8,35
28389	54:20:030301:3	536 070,00	8,93
28390	54:20:030301:4	268 035,00	8,93
28391	54:20:030301:47	43 993,48	8,93
28392	54:20:030301:48	665 911,24	90,93
28393	54:20:030301:5	835 000,00	8,35
28394	54:20:030301:557	3 825 654,45	7,43
28395	54:20:030301:589	2 987 463,00	7,43
28396	54:20:030301:590	985 300,00	8,35
28397	54:20:030301:591	279 496 552,02	5,68
28398	54:20:030301:613	646 477,76	201,52
28399	54:20:030301:614	6 132 240,00	6,01
28400	54:20:030301:615	1 135 600,00	8,35
28401	54:20:030301:616	226 839,60	11,34
28402	54:20:030301:617	2 087 350,25	417,47
28403	54:20:030301:618	2 681 110,00	268,11
28404	54:20:030301:619	454 813,40	11,34
28405	54:20:030301:620	461 652,61	11,34
28406	54:20:030301:621	8 805 464,66	233,14
28407	54:20:030301:622	2 486,96	4,14
28408	54:20:030301:623	2 786 812,50	7,43
28409	54:20:030301:626	969 184,50	6,10

28410	54:20:030301:629	1 784 823,36	5,42
28411	54:20:030301:630	4 837 906,50	7,43
28412	54:20:030301:631	3 663 729,50	7,43
28413	54:20:030301:633	1 198 308,50	10,60
28414	54:20:030301:636	1 122 486,33	7,74
28415	54:20:030301:637	2 980 031,50	7,43
28416	54:20:030301:638	1 252 500,00	8,35
28417	54:20:030301:639	1 018 700,00	8,35
28418	54:20:030301:640	1 018 700,00	8,35
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28420	54:20:030301:645	1 018 700,00	8,35
28421	54:20:030301:650	743 651,00	6,10
28422	54:20:030301:651	1 018 700,00	8,35
28423	54:20:030301:652	1 002 000,00	8,35
28424	54:20:030301:655	743 651,00	6,10
28425	54:20:030301:658	1 230 864,32	7,74
28426	54:20:030301:661	956 993,50	6,10
28427	54:20:030301:664	1 115 476,50	6,10
28428	54:20:030301:672	853 370,00	6,10
28429	54:20:030301:676	1 660 048,47	5,42
28430	54:20:030301:679	1 708 873,43	5,42
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28432	54:20:030301:681	1 018 700,00	8,35
28433	54:20:030301:683	1 018 700,00	8,35
28434	54:20:030301:684	1 018 700,00	8,35
28435	54:20:030301:691	89 345,00	8,93
28436	54:20:030301:692	109 000,90	8,93
28437	54:20:030301:693	1 002 000,00	8,35
28438	54:20:030301:702	1 085 500,00	8,35
28439	54:20:030301:703	3 645 893,90	7,43
28440	54:20:030301:704	2 421 500,00	8,35
28441	54:20:030301:705	6 471 350,20	7,43
28442	54:20:030301:706	1 503 000,00	8,35
28443	54:20:030301:707	1 503 000,00	8,35
28444	54:20:030301:708	2 467 258,00	7,43
28445	54:20:030301:709	1 586 500,00	8,35
28446	54:20:030301:710	1 519 700,00	8,35
28447	54:20:030301:712	3 611 709,00	7,43
28448	54:20:030301:714	3 352 646,91	5,42
28449	54:20:030301:715	960 250,00	8,35
28450	54:20:030301:716	1 670 000,00	8,35
28451	54:20:030301:717	1 319 300,00	8,35
28452	54:20:030301:718	2 333 491,00	7,43
28453	54:20:030301:720	1 369 400,00	8,35
28454	54:20:030301:722	13 803 552,00	6,01
28455	54:20:030301:725	18 713 672,64	4,39
28456	54:20:030301:729	17 993 038,25	4,39
28457	54:20:030301:736	6 355 736,40	4,39
28458	54:20:030301:756	11 516 106,24	4,39
28459	54:20:030301:778	48 300 152,43	5,57
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28462	54:20:030301:800	8 996 958,00	4,39
28463	54:20:030301:804	12 247 712,53	4,39
28464	54:20:030301:806	1 055 508,71	298,42
28465	54:20:030301:808	253 130,31	11,34
28466	54:20:030301:809	495 938 879,96	5,68
28467	54:20:030301:810	13 803 552,00	6,01
28468	54:20:030301:832	67 375 999,70	4,14
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28473	54:20:030301:864	1 768 548,37	5,42
28474	54:20:030301:868	2 079 150,00	8,35
28475	54:20:030301:869	6 893 459,40	7,43
28476	54:20:030301:870	6 575 324,40	6,01
28477	54:20:030301:871	1 583 995,00	8,35
28478	54:20:030301:872	2 951 784,37	7,43
28479	54:20:030301:873	2 638 643,25	7,43
28480	54:20:030301:874	2 302 613,12	7,43
28481	54:20:030301:875	4 568 366,00	7,43
28482	54:20:030301:876	2 416 976,47	7,43
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28484	54:20:030301:883	1 018 700,00	8,35
28485	54:20:030301:884	20 232 183,60	4,39
28486	54:20:030301:885	10 291 642,20	4,39
28487	54:20:030301:886	21 527 131,13	4,39
28488	54:20:030301:887	19 374 418,01	4,39
28489	54:20:030301:888	9 356 836,32	4,39
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28492	54:20:030301:891	1 002 000,00	8,35
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28495	54:20:030301:897	34 188 440,40	4,39
28496	54:20:030301:9	4 830 475,00	7,43
28497	54:20:030301:913	999 662,00	6,10
28498	54:20:030301:914	999 662,00	6,10
28499	54:20:030301:915	1 369 400,00	8,35
28500	54:20:030301:916	1 369 400,00	8,35
28501	54:20:030301:917	4 448 495,90	5,42
28502	54:20:030301:918	5 038 296,48	4,39
28503	54:20:030301:919	1 369 400,00	8,35
28504	54:20:030301:920	999 662,00	6,10
28505	54:20:030301:921	278 713,36	90,93
28506	54:20:030301:922	327 454,10	90,93
28507	54:20:030301:923	185 505,80	90,93
28508	54:20:030301:924	6 703 213,00	7,43
28509	54:20:030301:925	14 035 254,48	4,39
28510	54:20:030301:926	3 558 796,72	5,42
28511	54:20:030301:927	999 662,00	6,10
28512	54:20:030301:928	999 662,00	6,10
28513	54:20:030301:929	1 779 398,36	5,42
28514	54:20:030301:930	999 662,00	6,10
28515	54:20:030301:933	17 747 424,00	6,01
28516	54:20:030301:934	4 810 078,54	7,33
28517	54:20:030301:936	999 662,00	6,10
28518	54:20:030301:941	2 734,40	1,60
28519	54:20:030301:942	999 662,00	6,10
28520	54:20:030301:943	999 662,00	6,10
28521	54:20:030301:944	3 656 298,00	7,43
28522	54:20:030301:950	999 662,00	6,10
28523	54:20:030301:951	1 307 086,56	7,97
28524	54:20:030301:954	999 662,00	6,10
28525	54:20:030301:955	999 662,00	6,10
28526	54:20:030301:958	999 662,00	6,10
28527	54:20:030301:959	1 369 400,00	8,35
28528	54:20:030301:960	999 662,00	6,10
28529	54:20:030301:964	9 127,16	4,14



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28531	54:20:030301:966	55 286,69	8,93
28532	54:20:030301:967	999 662,00	6,10
28533	54:20:030301:968	534 819,17	6,52
28534	54:20:030301:969	732 629,00	8,93
28535	54:20:030301:974	753 348,11	8,93
28536	54:20:030301:975	4 167 481,16	5,42
28537	54:20:030301:978	1 369 400,00	8,35
28538	54:20:030301:980	2 437 532,00	7,43
28539	54:20:030301:981	732 629,00	8,93
28540	54:20:030301:982	1 369 400,00	8,35
28541	54:20:030301:983	999 662,00	6,10
28542	54:20:030301:984	1 779 398,36	5,42
28543	54:20:030301:985	1 369 400,00	8,35
28544	54:20:030301:986	104 187,43	11,34
28545	54:20:030301:987	40 774,42	11,34
28546	54:20:030301:988	40 831,13	11,34
28547	54:20:030301:989	37 621,35	11,34
28548	54:20:030301:990	33 617,63	11,34
28549	54:20:030301:991	921,60	1,60
28550	54:20:030401:1	968 600,00	8,35
28551	54:20:030401:10	951 900,00	8,35
28552	54:20:030401:11	988 640,00	8,35
28553	54:20:030401:12	7 188 646,01	7,43
28554	54:20:030401:13	5 025 678,21	7,43
28555	54:20:030401:14	4 204 081,30	7,43
28556	54:20:030401:19	2 581 543,90	9,13
28557	54:20:030401:2	960 250,00	8,35
28558	54:20:030401:20	3 695 566,05	7,43
28559	54:20:030401:21	3 801 925,67	7,43
28560	54:20:030401:234	873 410,00	8,35
28561	54:20:030401:235	4 176 503,00	7,43
28562	54:20:030401:236	506 076,88	8,93
28563	54:20:030401:237	608 510,93	8,93
28564	54:20:030401:3	1 043 750,00	8,35
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28566	54:20:030401:330	5 743 806,35	8,77
28567	54:20:030401:331	1 093 015,00	8,35
28568	54:20:030401:332	4 626 237,02	8,77
28569	54:20:030401:333	2 008 283,55	8,35
28570	54:20:030401:334	2 208 086,86	9,85
28571	54:20:030401:335	1 734 118,15	9,85
28572	54:20:030401:336	1 381 971,93	9,85
28573	54:20:030401:337	5 962 868,99	8,77
28574	54:20:030401:338	2 377 863,90	9,85
28575	54:20:030401:341	1 670 000,00	8,35
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28578	54:20:030401:565	1 753 500,00	8,35
28579	54:20:030401:566	951 900,00	8,35
28580	54:20:030401:567	4 823 043,50	8,77
28581	54:20:030401:568	3 770 743,10	8,77
28582	54:20:030401:569	985 300,00	9,85
28583	54:20:030401:571	2 779 826,89	8,77
28584	54:20:030401:572	1 038 456,94	10,54
28585	54:20:030401:573	1 280 890,00	9,85
28586	54:20:030401:574	1 683 444,17	9,85
28587	54:20:030401:575	2 779 826,89	8,77
28588	54:20:030401:576	3 530 467,84	8,77
28589	54:20:030401:577	1 652 640,35	8,35

28590	54:20:030401:578	2 171 000,00	8,35
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28592	54:20:030401:58	5 542 124,21	8,77
28593	54:20:030401:580	3 507 668,00	8,77
28594	54:20:030401:581	2 898 285,00	7,43
28595	54:20:030401:582	3 507 668,00	8,77
28596	54:20:030401:583	2 171 000,00	8,35
28597	54:20:030401:584	2 087 500,00	8,35
28598	54:20:030401:585	2 561 780,00	9,85
28599	54:20:030401:586	3 507 668,00	8,77
28600	54:20:030401:587	2 757 170,00	10,60
28601	54:20:030401:588	1 988 304,07	6,40
28602	54:20:030401:589	7 865 642,81	9,44
28603	54:20:030401:59	1 698 239,70	8,35
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28605	54:20:030401:591	4 082 136,33	8,77
28606	54:20:030401:592	1 048 920,82	9,85
28607	54:20:030401:593	1 928 951,37	9,85
28608	54:20:030401:594	2 069 130,00	9,85
28609	54:20:030401:595	867 565,00	8,35
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28611	54:20:030401:597	1 644 950,00	8,35
28612	54:20:030401:6	968 600,00	8,35
28613	54:20:030401:60	1 972 255,30	9,85
28614	54:20:030401:601	985 300,00	9,85
28615	54:20:030401:602	985 300,00	9,85
28616	54:20:030401:603	985 300,00	9,85
28617	54:20:030401:604	1 670 000,00	8,35
28618	54:20:030401:605	2 898 285,00	7,43
28619	54:20:030401:606	1 711 750,00	8,35
28620	54:20:030401:607	1 280 890,00	9,85
28621	54:20:030401:608	1 895 450,00	8,35
28622	54:20:030401:609	1 931 188,00	9,85
28623	54:20:030401:61	1 662 536,10	9,85
28624	54:20:030401:610	2 561 780,00	9,85
28625	54:20:030401:611	3 616 911,05	7,43
28626	54:20:030401:612	2 364 720,00	9,85
28627	54:20:030401:613	876 750,00	8,35
28628	54:20:030401:614	2 303 765,00	7,43
28629	54:20:030401:615	2 611 045,00	9,85
28630	54:20:030401:616	1 895 450,00	8,35
28631	54:20:030401:617	2 561 780,00	9,85
28632	54:20:030401:618	2 030 720,00	8,35
28633	54:20:030401:619	2 779 826,89	8,77
28634	54:20:030401:62	1 670 182,03	9,85
28635	54:20:030401:620	2 779 826,89	8,77
28636	54:20:030401:621	2 561 780,00	9,85
28637	54:20:030401:622	1 746 820,00	8,35
28638	54:20:030401:623	1 887 100,00	8,35
28639	54:20:030401:624	2 266 190,00	9,85
28640	54:20:030401:625	835 000,00	8,35
28641	54:20:030401:626	1 280 890,00	9,85
28642	54:20:030401:627	2 561 780,00	9,85
28643	54:20:030401:628	1 670 000,00	8,35
28644	54:20:030401:629	2 972 600,00	7,43
28645	54:20:030401:63	5 269 267,92	7,43
28646	54:20:030401:630	6 019 515,00	7,43
28647	54:20:030401:631	3 899 783,67	9,44
28648	54:20:030401:632	2 340 922,50	7,43
28649	54:20:030401:633	1 995 232,50	9,85

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28651	54:20:030401:635	3 321 761,60	8,77
28652	54:20:030401:636	3 469 960,57	8,77
28653	54:20:030401:637	985 300,00	9,85
28654	54:20:030401:638	1 970 600,00	9,85
28655	54:20:030401:639	1 077 150,00	8,35
28656	54:20:030401:64	8 439 304,96	7,09
28657	54:20:030401:640	1 670 000,00	8,35
28658	54:20:030401:641	918 500,00	8,35
28659	54:20:030401:642	985 300,00	9,85
28660	54:20:030401:643	2 779 826,89	8,77
28661	54:20:030401:644	1 048 999,65	10,54
28662	54:20:030401:646	835 000,00	8,35
28663	54:20:030401:647	3 507 668,00	8,77
28664	54:20:030401:648	2 171 000,00	8,35
28665	54:20:030401:649	985 300,00	9,85
28666	54:20:030401:65	316 281,30	10,54
28667	54:20:030401:650	968 600,00	8,35
28668	54:20:030401:651	1 083 830,00	9,85
28669	54:20:030401:652	985 300,00	9,85
28670	54:20:030401:653	985 300,00	9,85
28671	54:20:030401:654	1 083 830,00	9,85
28672	54:20:030401:655	985 300,00	9,85
28673	54:20:030401:656	985 300,00	9,85
28674	54:20:030401:657	985 300,00	9,85
28675	54:20:030401:658	1 083 830,00	9,85
28676	54:20:030401:659	1 083 830,00	9,85
28677	54:20:030401:66	3 077 733,43	7,43
28678	54:20:030401:660	1 083 830,00	9,85
28679	54:20:030401:661	1 083 830,00	9,85
28680	54:20:030401:662	985 300,00	9,85
28681	54:20:030401:663	985 300,00	9,85
28682	54:20:030401:664	985 300,00	8,35
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28684	54:20:030401:666	2 375 026,24	9,13
28685	54:20:030401:668	1 027 914,23	10,54
28686	54:20:030401:669	1 027 914,23	10,54
28687	54:20:030401:67	501 393,48	12,01
28688	54:20:030401:670	1 970 600,00	9,85
28689	54:20:030401:671	1 043 728,29	10,54
28690	54:20:030401:672	842 515,00	8,35
28691	54:20:030401:674	46 459,40	8,93
28692	54:20:030401:68	10 286 532,00	7,09
28693	54:20:030401:69	2 587 102,21	9,85
28694	54:20:030401:694	12 746 217,74	6,58
28695	54:20:030401:7	968 600,00	8,35
28696	54:20:030401:70	3 655 402,21	8,77
28697	54:20:030401:703	12 693 083,90	5,18
28698	54:20:030401:707	23 615 039,81	5,18
28699	54:20:030401:71	5 903 093,12	7,43
28700	54:20:030401:712	10 626 731,66	5,18
28701	54:20:030401:714	20 179 979,79	9,01
28702	54:20:030401:718	70 599 809,12	5,68
28703	54:20:030401:719	17 435 366,69	7,09
28704	54:20:030401:72	968 600,00	8,35
28705	54:20:030401:720	20 352 648,45	9,01
28706	54:20:030401:727	40 879 147,10	6,01
28707	54:20:030401:729	2 832 441,91	8,77
28708	54:20:030401:73	1 655 304,00	9,85
28709	54:20:030401:730	8 488 556,56	8,77

28710	54:20:030401:732	105 427,10	10,54
28711	54:20:030401:733	2 919 081,31	6,40
28712	54:20:030401:74	6 393 884,24	7,43
28713	54:20:030401:740	475 022,88	10,54
28714	54:20:030401:741	44 697,44	2,57
28715	54:20:030401:742	37 786,71	2,57
28716	54:20:030401:744	8 375,63	2,57
28717	54:20:030401:745	23 551,48	2,57
28718	54:20:030401:746	30 428,80	2,57
28719	54:20:030401:747	19 110,52	2,57
28720	54:20:030401:748	10 323,69	2,57
28721	54:20:030401:749	4 584,88	2,57
28722	54:20:030401:75	2 667 853,36	8,77
28723	54:20:030401:750	2 438,93	2,57
28724	54:20:030401:751	19 409 621,76	7,09
28725	54:20:030401:752	875 080,00	8,35
28726	54:20:030401:753	733 654,38	7,19
28727	54:20:030401:754	7 084 511,94	5,18
28728	54:20:030401:756	1 048 999,65	10,54
28729	54:20:030401:758	3 707 233,26	8,13
28730	54:20:030401:759	1 123 242,00	9,85
28731	54:20:030401:76	3 680 524,69	7,43
28732	54:20:030401:760	4 998 426,90	8,77
28733	54:20:030401:761	2 246 484,00	9,85
28734	54:20:030401:762	1 043 717,75	10,54
28735	54:20:030401:763	1 044 413,57	10,54
28736	54:20:030401:764	3 657 173,58	8,77
28737	54:20:030401:765	11 322 279,36	7,09
28738	54:20:030401:766	8 560 451,93	5,18
28739	54:20:030401:767	7 997 483,04	8,77
28740	54:20:030401:768	7 997 483,04	8,77
28741	54:20:030401:769	2 246 484,00	9,85
28742	54:20:030401:77	3 762 977,18	7,43
28743	54:20:030401:770	3 998 741,52	8,77
28744	54:20:030401:771	10 513 545,12	7,09
28745	54:20:030401:772	5 108 392,29	6,40
28746	54:20:030401:773	2 246 484,00	9,85
28747	54:20:030401:774	4 378 621,96	6,40
28748	54:20:030401:775	6 997 797,66	8,77
28749	54:20:030401:776	9 446 015,92	5,18
28750	54:20:030401:778	2 780 424,95	8,13
28751	54:20:030401:779	6 753,96	2,57
28752	54:20:030401:780	1 338,97	2,57
28753	54:20:030401:781	3 498 898,83	8,77
28754	54:20:030401:782	2 999 056,14	8,77
28755	54:20:030401:783	2 999 056,14	8,77
28756	54:20:030401:784	1 123 242,00	9,85
28757	54:20:030401:785	2 246 484,00	9,85
28758	54:20:030401:786	2 999 056,14	8,77
28759	54:20:030401:787	2 246 484,00	9,85
28760	54:20:030401:788	16 983 419,04	7,09
28761	54:20:030401:789	1 903 800,00	8,35
28762	54:20:030401:790	819 966,66	7,19
28763	54:20:030401:791	2 895 796,70	9,85
28764	54:20:030401:792	935 394,95	9,13
28765	54:20:030401:793	3 998 741,52	8,77
28766	54:20:030401:794	3 998 741,52	8,77
28767	54:20:030401:796	1 123 242,00	9,85
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28769	54:20:030401:798	600 934,47	10,54

28770	54:20:030401:799	600 934,47	10,54
28771	54:20:030401:8	968 600,00	8,35
28772	54:20:030401:800	2 246 484,00	9,85
28773	54:20:030401:801	1 123 242,00	9,85
28774	54:20:030401:802	1 123 242,00	9,85
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28776	54:20:030401:804	1 123 242,00	9,85
28777	54:20:030401:805	1 123 242,00	9,85
28778	54:20:030401:806	1 123 242,00	9,85
28779	54:20:030401:807	1 123 242,00	9,85
28780	54:20:030401:811	2 541 573,00	7,43
28781	54:20:030401:812	2 246 484,00	9,85
28782	54:20:030401:813	1 123 242,00	9,85
28783	54:20:030401:814	1 123 242,00	9,85
28784	54:20:030401:815	2 246 484,00	9,85
28785	54:20:030401:817	2 246 484,00	9,85
28786	54:20:030401:819	5 498 269,59	8,77
28787	54:20:030401:820	819 966,66	7,19
28788	54:20:030401:821	819 966,66	7,19
28789	54:20:030401:822	102 281,98	11,34
28790	54:20:030401:823	4 998 426,90	8,77
28791	54:20:030401:824	819 966,66	7,19
28792	54:20:030401:825	1 123 242,00	9,85
28793	54:20:030401:826	2 246 484,00	9,85
28794	54:20:030401:827	131 467,59	10,54
28795	54:20:030401:828	2 109 484,35	6,40
28796	54:20:030401:829	2 246 484,00	9,85
28797	54:20:030401:830	1 123 242,00	9,85
28798	54:20:030401:831	1 123 242,00	9,85
28799	54:20:030401:832	819 966,66	7,19
28800	54:20:030401:833	1 123 242,00	9,85
28801	54:20:030401:834	1 041 462,10	9,85
28802	54:20:030401:835	1 280 890,00	9,85
28803	54:20:030401:836	91 580,70	2,55
28804	54:20:030401:837	4 538 505,68	6,40
28805	54:20:030401:838	2 014 009,72	12,05
28806	54:20:030401:839	1 123 242,00	9,85
28807	54:20:030401:840	1 639 933,32	7,19
28808	54:20:030401:841	1 123 242,00	9,85
28809	54:20:030401:843	1 123 242,00	9,85
28810	54:20:030401:844	1 123 242,00	9,85
28811	54:20:030401:845	819 966,66	7,19
28812	54:20:030401:846	1 684 863,00	9,85
28813	54:20:030401:847	1 123 242,00	9,85
28814	54:20:030401:848	600 934,47	10,54
28815	54:20:030401:849	262 344,80	10,54
28816	54:20:030401:850	327 179,51	13,39
28817	54:20:030401:851	855 875,00	8,35
28818	54:20:030401:852	223 362,50	8,93
28819	54:20:030401:853	6 576 969,84	5,18
28820	54:20:030401:854	2 246 484,00	9,85
28821	54:20:030401:855	1 123 242,00	9,85
28822	54:20:030401:856	2 245 287,60	12,05
28823	54:20:030401:857	21 385 983,79	7,09
28824	54:20:030401:858	1 123 242,00	9,85
28825	54:20:030401:861	1 123 242,00	9,85
28826	54:20:030401:862	1 123 242,00	9,85
28827	54:20:030401:863	342 638,08	10,54
28828	54:20:030401:864	1 032 131,31	10,54
28829	54:20:030401:865	554 124,84	7,70

28830	54:20:030401:866	1 142 948,00	9,85
28831	54:20:030401:867	1 028 653,20	9,85
28832	54:20:030401:868	474 421,95	10,54
28833	54:20:030401:869	365 568,47	7,70
28834	54:20:030401:870	678 802,93	7,70
28835	54:20:030401:871	848 688,16	10,54
28836	54:20:030401:9	960 250,00	8,35
28837	54:20:030402:10	835 000,00	8,35
28838	54:20:030402:100	15 770 900,84	6,01
28839	54:20:030402:101	6 884,58	11,34
28840	54:20:030402:104	13 340 426,00	5,18
28841	54:20:030402:105	112 478,42	11,34
28842	54:20:030402:106	17 602,75	11,34
28843	54:20:030402:107	27 515,64	11,34
28844	54:20:030402:108	64 762,71	11,34
28845	54:20:030402:110	258 708,75	172,47
28846	54:20:030402:111	94 940,94	2,57
28847	54:20:030402:118	46,26	2,57
28848	54:20:030402:119	1 141,08	2,57
28849	54:20:030402:12	26 979 884,06	6,01
28850	54:20:030402:120	7 383,61	2,57
28851	54:20:030402:121	567,97	2,57
28852	54:20:030402:122	43 433,00	2,57
28853	54:20:030402:123	7 694 999,28	6,01
28854	54:20:030402:125	4 585 235,50	7,43
28855	54:20:030402:126	727 268,30	8,93
28856	54:20:030402:127	625 398,30	6,10
28857	54:20:030402:128	727 268,30	8,93
28858	54:20:030402:129	727 268,30	8,93
28859	54:20:030402:130	727 268,30	8,93
28860	54:20:030402:131	727 268,30	8,93
28861	54:20:030402:132	858 176,59	10,54
28862	54:20:030402:133	858 176,59	10,54
28863	54:20:030402:134	1 604 068,40	9,85
28864	54:20:030402:135	856 710,00	8,35
28865	54:20:030402:136	856 710,00	8,35
28866	54:20:030402:137	856 710,00	8,35
28867	54:20:030402:138	1 010 917,80	9,85
28868	54:20:030402:139	1 010 917,80	9,85
28869	54:20:030402:140	1 010 917,80	9,85
28870	54:20:030402:141	1 010 917,80	9,85
28871	54:20:030402:142	1 010 917,80	9,85
28872	54:20:030402:143	1 010 917,80	9,85
28873	54:20:030402:144	2 021 835,60	9,85
28874	54:20:030402:145	530 905,86	6,52
28875	54:20:030402:146	530 905,86	6,52
28876	54:20:030402:147	795 615,52	9,77
28877	54:20:030402:148	625 398,30	6,10
28878	54:20:030402:149	727 268,30	8,93
28879	54:20:030402:15	35 997,10	8,93
28880	54:20:030402:150	627 760,31	6,52
28881	54:20:030402:151	784 002,38	8,93
28882	54:20:030402:152	627 760,31	6,52
28883	54:20:030402:153	784 002,38	8,93
28884	54:20:030402:154	627 760,31	6,52
28885	54:20:030402:155	784 002,38	8,93
28886	54:20:030402:156	851 499,15	8,85
28887	54:20:030402:157	784 002,38	8,93
28888	54:20:030402:158	784 002,38	8,93
28889	54:20:030402:159	1 014 735,84	10,54

28890	54:20:030402:16	9 002,49	90,93
28891	54:20:030402:160	1 384 592,83	7,19
28892	54:20:030402:161	1 465 425,00	8,35
28893	54:20:030402:162	61 246,69	11,34
28894	54:20:030402:17	9 093,42	90,93
28895	54:20:030402:2	838 757,50	8,35
28896	54:20:030402:38	72 713,43	11,34
28897	54:20:030402:39	2 707 332,61	7,43
28898	54:20:030402:4	865 190,43	8,35
28899	54:20:030402:43	1 115 476,50	6,10
28900	54:20:030402:46	5 052 647,73	4,39
28901	54:20:030402:47	6 343 742,16	6,01
28902	54:20:030402:48	20 130 851,34	6,01
28903	54:20:030402:56	20 010 639,00	5,18
28904	54:20:030402:6	846 054,65	8,35
28905	54:20:030402:67	1 316 262,27	7,19
28906	54:20:030402:77	1 323 454,96	7,19
28907	54:20:030402:78	4 122 457,49	7,43
28908	54:20:030402:79	26 528,89	11,34
28909	54:20:030402:8	841 495,97	8,35
28910	54:20:030501:1027	1 231 625,00	9,85
28911	54:20:030501:1028	3 056 400,60	11,82
28912	54:20:030501:1029	2 222 836,80	9,85
28913	54:20:030501:1030	177 412,65	90,93
28914	54:20:030501:1031	93 116,63	90,93
28915	54:20:030501:1032	315 996,39	90,93
28916	54:20:030501:1033	81 840,79	90,93
28917	54:20:030501:1036	2 358 625,45	14,82
28918	54:20:030501:1037	99 118,29	90,93
28919	54:20:030501:1042	217 969,31	90,93
28920	54:20:030501:1043	431 783,31	477,11
28921	54:20:030501:1044	4 261,41	6,09
28922	54:20:030501:1049	1 311 966,91	17,12
28923	54:20:030501:1051	988 000,23	90,93
28924	54:20:030501:1058	6 547 819,06	9,40
28925	54:20:030501:1060	1 752 095,66	12,05
28926	54:20:030501:1062	19 295 760,49	7,09
28927	54:20:030501:1064	20 588,87	11,34
28928	54:20:030501:1065	7 743 196,17	11,09
28929	54:20:030501:1069	557 908,92	4,14
28930	54:20:030501:1070	16 234 804,80	6,01
28931	54:20:030501:1075	11 277,42	13,38
28932	54:20:030501:1087	10 487 930,83	10,52
28933	54:20:030501:1089	91 072 502,44	5,68
28934	54:20:030501:1093	133 768 147,81	8,04
28935	54:20:030501:1113	116 302,69	17,12
28936	54:20:030501:1150	1 291 610,06	9,85
28937	54:20:030501:1158	77 040,89	2,57
28938	54:20:030501:1196	349 541,44	12,65
28939	54:20:030501:1197	759,40	42,19
28940	54:20:030501:1220	9 730,90	22,63
28941	54:20:030501:1288	875 403,38	12,65
28942	54:20:030501:1301	5 319,90	2,57
28943	54:20:030501:1336	194 481,37	10,54
28944	54:20:030501:1366	658 101,55	16,45
28945	54:20:030501:1386	1 100 438,41	7,19
28946	54:20:030501:1393	109 848,53	90,93
28947	54:20:030501:1395	31 036,31	13,38
28948	54:20:030501:146	1 537 068,00	11,82
28949	54:20:030501:147	198 557,60	225,12

28950	54:20:030501:149	3 099 049,82	373,02
28951	54:20:030501:150	14 487,67	13,38
28952	54:20:030501:151	6 622,83	4,14
28953	54:20:030501:153	401 873,68	62,96
28954	54:20:030501:158	36 422,95	12,65
28955	54:20:030501:159	456 982,92	13,38
28956	54:20:030501:160	355 071,44	13,38
28957	54:20:030501:166	998 740,44	13,38
28958	54:20:030501:171	908 347,19	13,38
28959	54:20:030501:172	754 844,90	90,93
28960	54:20:030501:179	271 263,05	298,42
28961	54:20:030501:18	1 124 263 745,60	5,87
28962	54:20:030501:180	1 715 770,93	12,05
28963	54:20:030501:183	216 770,70	181,55
28964	54:20:030501:184	175 740,40	181,55
28965	54:20:030501:185	2 364 720,00	11,82
28966	54:20:030501:186	17 044 020,00	6,01
28967	54:20:030501:187	1 085 500,00	8,35
28968	54:20:030501:188	16 352 640,00	6,01
28969	54:20:030501:189	6 038 248,77	8,77
28970	54:20:030501:190	28 447 581,60	7,09
28971	54:20:030501:191	18 473 192,64	8,51
28972	54:20:030501:192	133 855,16	90,93
28973	54:20:030501:24	2 657,89	42,19
28974	54:20:030501:30	540 111,25	216,04
28975	54:20:030501:31	448 428,50	172,47
28976	54:20:030501:32	631 794,00	157,95
28977	54:20:030501:33	631 794,00	157,95
28978	54:20:030501:34	561 715,70	216,04
28979	54:20:030501:35	1 110 433,10	9,85
28980	54:20:030501:36	1 152 801,00	9,85
28981	54:20:030501:37	985 910,89	9,85
28982	54:20:030501:38	1 142 948,00	9,85
28983	54:20:030501:39	1 451 543,96	12,51
28984	54:20:030501:847	3 375,10	42,19
28985	54:20:030501:944	70 309,33	10,54
28986	54:20:030501:945	814 007,51	13,38
28987	54:20:030501:946	4 330 726,67	331,07
28988	54:20:030501:949	1 177 433,50	9,85
28989	54:20:030501:950	1 177 433,50	9,85
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28991	54:20:030601:1062	17 727 312,66	7,09
28992	54:20:030601:1066	15 933 376,95	7,09
28993	54:20:030601:1068	5 989 343,11	8,77
28994	54:20:030601:1069	2 733 285,26	11,82
28995	54:20:030601:1073	103 466,16	10,54
28996	54:20:030601:1074	109 285,73	10,54
28997	54:20:030601:1075	103 371,27	10,54
28998	54:20:030601:1076	80 704,45	10,54
28999	54:20:030601:1077	79 080,87	10,54
29000	54:20:030601:1079	115 896,01	10,54
29001	54:20:030601:1080	85 511,92	10,54
29002	54:20:030601:1081	85 775,49	10,54
29003	54:20:030601:1082	90 213,97	10,54
29004	54:20:030601:1083	89 992,57	10,54
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29006	54:20:030601:1085	367 972,21	10,54
29007	54:20:030601:1086	11 596,98	10,54
29008	54:20:030601:1087	11 596,98	10,54
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29013	54:20:030601:1092	10 542,71	10,54
29014	54:20:030601:1093	10 542,71	10,54
29015	54:20:030601:1094	19 683,24	10,54
29016	54:20:030601:1095	11 596,98	10,54
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29019	54:20:030601:1098	11 596,98	10,54
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29022	54:20:030601:1103	185 466,62	2,57
29023	54:20:030601:1105	1 347 890,40	11,82
29024	54:20:030601:1110	31 485 889,07	6,21
29025	54:20:030601:1113	2 450 648,01	9,85
29026	54:20:030601:1114	56 251,37	7,70
29027	54:20:030601:1115	1 119 737,87	8,85
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29029	54:20:030601:1119	209 378,22	10,54
29030	54:20:030601:1120	204 707,80	10,54
29031	54:20:030601:1121	210 854,20	10,54
29032	54:20:030601:1122	191 972,21	10,54
29033	54:20:030601:1125	206 710,91	10,54
29034	54:20:030601:1126	209 357,14	10,54
29035	54:20:030601:1128	4 241 244,15	8,77
29036	54:20:030601:1129	28 786,57	2,57
29037	54:20:030601:1130	366 694,35	16,05
29038	54:20:030601:1131	177 971,49	10,54
29039	54:20:030601:1142	1 310 385,94	11,82
29040	54:20:030601:1145	1 123 242,00	9,85
29041	54:20:030601:1146	2 246 484,00	9,85
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29044	54:20:030601:1151	1 123 242,00	9,85
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29048	54:20:030601:1161	488 527,58	13,38
29049	54:20:030601:1186	71 479,57	12,65
29050	54:20:030601:1187	341 383,49	10,54
29051	54:20:030601:1188	176 421,71	12,65
29052	54:20:030601:1189	75 363,51	12,65
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29054	54:20:030601:1191	573 481,25	10,54
29055	54:20:030601:1193	26 736,31	10,54
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29063	54:20:030601:1554	14 353,45	2,57
29064	54:20:030601:1555	6 478,97	2,57
29065	54:20:030601:1556	38 203,05	2,57
29066	54:20:030601:1557	87 008,69	13,38
29067	54:20:030601:1558	531 626,69	10,54
29068	54:20:030601:1559	61 474,54	10,54
29069	54:20:030601:1560	4 217,08	10,54

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29073	54:20:030601:1580	36 288,40	2,57
29074	54:20:030601:1581	130 419,39	13,38
29075	54:20:030601:1582	76 034,02	10,54
29076	54:20:030601:1583	107 038,93	4,14
29077	54:20:030601:1584	109 496,64	13,38
29078	54:20:030601:1585	29 888,58	10,54
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29080	54:20:030601:1590	2 900,00	2,90
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29082	54:20:030601:1592	10 165 472,97	6,21
29083	54:20:030601:1593	2,57	2,57
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29088	54:20:030601:1600	61 780,28	10,54
29089	54:20:030601:1601	191 244,76	10,54
29090	54:20:030601:1608	6 152 202,00	7,68
29091	54:20:030601:1609	3 621 204,86	7,68
29092	54:20:030601:1618	381 360,84	6,42
29093	54:20:030601:1621	518 701,33	10,54
29094	54:20:030601:1622	4 217,08	10,54
29095	54:20:030601:1626	1 123 242,00	9,85
29096	54:20:030601:1627	1 123 242,00	9,85
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29099	54:20:030601:1630	1 123 242,00	9,85
29100	54:20:030601:1637	2 909,24	2,57
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29102	54:20:030601:1651	253 025,04	12,65
29103	54:20:030601:1652	3 404 907,36	10,52
29104	54:20:030601:1666	706 863,19	7,70
29105	54:20:030601:187	1 227 171,44	12,65
29106	54:20:030601:188	1 227 171,44	12,65
29107	54:20:030601:189	1 022 642,87	10,54
29108	54:20:030601:190	1 214 520,19	12,65
29109	54:20:030601:191	1 227 171,44	12,65
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29114	54:20:030601:202	2 293 778,40	11,82
29115	54:20:030601:203	985 300,00	9,85
29116	54:20:030601:204	2 078 983,00	9,85
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29118	54:20:030601:206	1 143 637,71	7,19
29119	54:20:030601:250	1 182 360,00	11,82
29120	54:20:030601:251	1 214 520,19	12,65
29121	54:20:030601:252	1 022 642,87	10,54
29122	54:20:030601:253	1 022 642,87	10,54
29123	54:20:030601:254	2 293 778,40	11,82
29124	54:20:030601:255	1 227 171,44	12,65
29125	54:20:030601:256	1 227 171,44	12,65
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29127	54:20:030601:258	1 227 171,44	12,65
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29130	54:20:030601:286	51 012 916,91	6,21
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29132	54:20:030601:291	386 925,08	90,93
29133	54:20:030601:292	545 808,72	298,42
29134	54:20:030601:293	395 703,86	298,42
29135	54:20:030601:294	787 961,09	13,38
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29138	54:20:030601:298	3 478 654,57	11,09
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29142	54:20:030601:317	1 163 915,18	12,65
29143	54:20:030601:319	1 411 401,26	12,51
29144	54:20:030601:320	3 156 901,20	10,52
29145	54:20:030601:322	1 227 171,44	12,65
29146	54:20:030601:323	1 227 171,44	12,65
29147	54:20:030601:325	26 501 010,23	6,01
29148	54:20:030601:327	10 513 545,12	7,09
29149	54:20:030601:332	1 184 458,87	8,85
29150	54:20:030601:333	866 452,62	10,54
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29153	54:20:030601:338	2 050 456,17	6,40
29154	54:20:030601:340	5 282 202,54	9,76
29155	54:20:030601:341	2 293 778,40	11,82
29156	54:20:030601:344	24 666 394,32	7,09
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29160	54:20:030601:348	1 123 242,00	9,85
29161	54:20:030601:350	1 685 010,80	9,85
29162	54:20:030601:351	568 104,47	10,54
29163	54:20:030601:355	8 397 357,19	10,52
29164	54:20:030601:356	3 498 898,83	8,77
29165	54:20:030601:357	15 644 963,87	5,18
29166	54:20:030601:360	8 896 076,64	7,09
29167	54:20:030601:363	2 175 700,05	9,85
29168	54:20:030601:364	17 110,10	13,38
29169	54:20:030601:365	109 697,30	13,38
29170	54:20:030601:371	105 427,10	10,54
29171	54:20:030601:372	263 567,75	10,54
29172	54:20:030601:384	1 375 853,21	9,85
29173	54:20:030601:385	5 998 112,28	8,77
29174	54:20:030601:387	3 944 021,90	8,77
29175	54:20:030601:388	98 785,19	10,54
29176	54:20:030601:391	2 412 408,52	9,85
29177	54:20:030601:402	3 936 997,79	8,77
29178	54:20:030601:574	147 344,91	10,54
29179	54:20:030601:579	120 324,83	2,57
29180	54:20:030601:580	5 998 112,28	8,77
29181	54:20:030601:581	7 857 176,32	8,77
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29184	54:20:030601:584	1 397 204,67	9,85
29185	54:20:030601:586	139 299,00	4,14
29186	54:20:030601:587	1 123 242,00	9,85
29187	54:20:030601:588	2 189 310,98	6,40
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29189	54:20:030601:590	2 189 310,98	6,40

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29194	54:20:030601:598	474 421,95	10,54
29195	54:20:030601:599	17 901,52	10,54
29196	54:20:030601:600	15 835,15	10,54
29197	54:20:030601:601	2 432 622,93	11,82
29198	54:20:030601:602	332 126,99	10,54
29199	54:20:030601:603	13 146,76	10,54
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29202	54:20:030601:61	539,34	2,57
29203	54:20:030601:72	1 418 832,00	11,82
29204	54:20:030601:73	1 214 520,19	12,65
29205	54:20:030601:74	1 227 171,44	12,65
29206	54:20:030601:75	1 227 171,44	12,65
29207	54:20:030601:76	948 843,90	10,54
29208	54:20:030601:77	1 631 656,80	11,82
29209	54:20:030601:78	1 227 171,44	12,65
29210	54:20:030601:79	1 631 656,80	11,82
29211	54:20:030601:8	5 084 856,00	141,25
29212	54:20:030601:81	2 293 778,40	11,82
29213	54:20:030601:82	4 082 925,55	10,52
29214	54:20:030701:1000	1 063 196,57	11,35
29215	54:20:030701:1001	226 936,30	11,35
29216	54:20:030701:1006	1 290 567,65	10,60
29217	54:20:030701:1007	1 234 363,80	10,60
29218	54:20:030701:1008	1 218 457,05	10,60
29219	54:20:030701:1011	857 712,00	8,93
29220	54:20:030701:1012	201 919,70	8,93
29221	54:20:030701:1013	1 079 538,10	10,60
29222	54:20:030701:1014	1 192 213,00	9,85
29223	54:20:030701:1015	1 065 752,25	10,60
29224	54:20:030701:1016	1 206 792,10	10,60
29225	54:20:030701:1017	1 401 914,90	10,60
29226	54:20:030701:1018	1 416 761,20	10,60
29227	54:20:030701:1019	1 194 066,70	10,60
29228	54:20:030701:102	1 111 987,87	11,35
29229	54:20:030701:1020	1 013 270,58	11,35
29230	54:20:030701:1021	359 694,04	11,35
29231	54:20:030701:1022	1 124 077,00	10,60
29232	54:20:030701:1023	1 334 385,44	13,62
29233	54:20:030701:1024	1 111 987,87	11,35
29234	54:20:030701:1025	1 111 987,87	11,35
29235	54:20:030701:1026	1 111 987,87	11,35
29236	54:20:030701:1027	1 111 987,87	11,35
29237	54:20:030701:1028	1 111 987,87	11,35
29238	54:20:030701:1029	830 908,50	8,93
29239	54:20:030701:103	1 081 659,00	10,60
29240	54:20:030701:1030	201 919,70	8,93
29241	54:20:030701:1031	704 639,80	6,10
29242	54:20:030701:1033	830 908,50	8,93
29243	54:20:030701:1034	201 919,70	8,93
29244	54:20:030701:1035	1 117 661,28	11,35
29245	54:20:030701:1036	679 022,00	8,93
29246	54:20:030701:1037	1 111 987,87	11,35
29247	54:20:030701:1038	1 272 540,00	12,73
29248	54:20:030701:1039	1 349 363,24	13,62
29249	54:20:030701:104	1 081 659,00	10,60

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29251	54:20:030701:1041	835 000,00	8,35
29252	54:20:030701:1042	1 574 903,52	11,82
29253	54:20:030701:1043	893 450,00	8,35
29254	54:20:030701:1044	1 081 659,00	10,60
29255	54:20:030701:1045	1 020 770,80	9,85
29256	54:20:030701:1046	914 325,00	8,35
29257	54:20:030701:1047	914 325,00	8,35
29258	54:20:030701:1050	595 663,12	10,54
29259	54:20:030701:1051	595 663,12	10,54
29260	54:20:030701:1054	595 663,12	10,54
29261	54:20:030701:1055	714 795,74	12,65
29262	54:20:030701:1058	976 950,00	8,35
29263	54:20:030701:1059	1 098 371,69	11,35
29264	54:20:030701:1060	843 350,00	8,35
29265	54:20:030701:1061	1 111 987,87	11,35
29266	54:20:030701:1062	995 153,00	9,85
29267	54:20:030701:1063	1 117 661,28	11,35
29268	54:20:030701:1064	1 117 661,28	11,35
29269	54:20:030701:1065	855 875,00	8,35
29270	54:20:030701:1066	150 099,60	8,93
29271	54:20:030701:1067	1 092 263,50	10,60
29272	54:20:030701:1068	1 172 507,00	9,85
29273	54:20:030701:1069	1 172 507,00	9,85
29274	54:20:030701:1070	1 172 507,00	9,85
29275	54:20:030701:1071	990 310,00	8,35
29276	54:20:030701:1072	1 136 802,40	10,60
29277	54:20:030701:1073	1 228 001,10	10,60
29278	54:20:030701:1074	1 411 458,95	10,60
29279	54:20:030701:1075	1 060 450,00	10,60
29280	54:20:030701:1076	1 173 918,15	10,60
29281	54:20:030701:1077	1 060 450,00	10,60
29282	54:20:030701:1078	1 270 419,10	10,60
29283	54:20:030701:1079	1 060 450,00	10,60
29284	54:20:030701:1080	1 060 450,00	10,60
29285	54:20:030701:1081	786 678,89	7,19
29286	54:20:030701:1082	915 160,00	8,35
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29288	54:20:030701:1084	733 522,45	8,93
29289	54:20:030701:1085	857 712,00	8,93
29290	54:20:030701:1086	259 350,67	10,54
29291	54:20:030701:1087	1 092 180,00	8,35
29292	54:20:030701:1088	595 663,12	10,54
29293	54:20:030701:1089	1 089 294,24	11,35
29294	54:20:030701:1090	201 919,70	8,93
29295	54:20:030701:1091	1 312 837,10	10,60
29296	54:20:030701:1092	1 150 588,25	10,60
29297	54:20:030701:1093	857 712,00	8,93
29298	54:20:030701:1094	201 919,70	8,93
29299	54:20:030701:1095	1 146 889,20	9,85
29300	54:20:030701:1096	1 018 800,20	9,85
29301	54:20:030701:1097	1 093 850,00	8,35
29302	54:20:030701:1098	1 206 575,00	8,35
29303	54:20:030701:1099	983 630,00	8,35
29304	54:20:030701:110	1 208 913,00	10,60
29305	54:20:030701:1100	843 350,00	8,35
29306	54:20:030701:1101	1 111 987,87	11,35
29307	54:20:030701:1102	843 350,00	8,35
29308	54:20:030701:1103	843 350,00	8,35
29309	54:20:030701:1104	845 855,00	8,35

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29311	54:20:030701:1106	1 852 758,12	11,82
29312	54:20:030701:1107	1 587 909,48	11,82
29313	54:20:030701:1108	886 770,00	8,35
29314	54:20:030701:1109	919 335,00	8,35
29315	54:20:030701:1110	893 450,00	8,35
29316	54:20:030701:1111	760 236,61	11,35
29317	54:20:030701:1112	771 583,42	11,35
29318	54:20:030701:1113	1 111 987,87	11,35
29319	54:20:030701:1114	1 060 450,00	10,60
29320	54:20:030701:1115	893 450,00	8,35
29321	54:20:030701:1116	775 521,75	12,65
29322	54:20:030701:1117	636 779,68	10,54
29323	54:20:030701:1118	624 128,43	10,54
29324	54:20:030701:1119	636 779,68	10,54
29325	54:20:030701:1120	1 093 323,95	10,60
29326	54:20:030701:1121	1 253 451,90	10,60
29327	54:20:030701:1122	1 082 719,45	10,60
29328	54:20:030701:1123	618 857,08	10,54
29329	54:20:030701:1124	609 368,64	10,54
29330	54:20:030701:1125	599 880,20	10,54
29331	54:20:030701:1126	634 671,14	10,54
29332	54:20:030701:1127	1 112 412,05	10,60
29333	54:20:030701:1128	595 663,12	10,54
29334	54:20:030701:1129	629 399,79	10,54
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29336	54:20:030701:1133	1 100 641,06	11,35
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29338	54:20:030701:1135	1 100 641,06	11,35
29339	54:20:030701:1136	1 100 641,06	11,35
29340	54:20:030701:1137	1 501 597,20	12,73
29341	54:20:030701:1138	1 502 869,74	12,73
29342	54:20:030701:1139	1 015 262,97	10,54
29343	54:20:030701:1140	893 450,00	8,35
29344	54:20:030701:1141	1 060 450,00	10,60
29345	54:20:030701:1142	1 060 450,00	10,60
29346	54:20:030701:1143	1 194 066,70	10,60
29347	54:20:030701:1144	1 197 248,05	10,60
29348	54:20:030701:1145	1 095 444,85	10,60
29349	54:20:030701:1146	1 195 386,00	10,02
29350	54:20:030701:1147	1 648 209,84	11,82
29351	54:20:030701:1148	871 435,39	11,35
29352	54:20:030701:1149	1 111 987,87	11,35
29353	54:20:030701:1150	1 111 987,87	11,35
29354	54:20:030701:1151	1 111 987,87	11,35
29355	54:20:030701:1152	618 857,08	10,54
29356	54:20:030701:1153	1 055 440,00	8,35
29357	54:20:030701:1154	871 740,00	8,35
29358	54:20:030701:1155	196 559,00	8,93
29359	54:20:030701:1156	771 583,42	11,35
29360	54:20:030701:1157	1 195 127,15	10,60
29361	54:20:030701:1158	1 098 371,69	11,35
29362	54:20:030701:1159	1 670 845,02	12,73
29363	54:20:030701:1160	1 367 980,50	10,60
29364	54:20:030701:1161	893 450,00	8,35
29365	54:20:030701:1162	938 540,00	8,35
29366	54:20:030701:1163	893 450,00	8,35
29367	54:20:030701:1164	893 450,00	8,35
29368	54:20:030701:1165	1 071 054,50	10,60
29369	54:20:030701:1166	1 071 054,50	10,60

29370	54:20:030701:1167	1 514 322,60	12,73
29371	54:20:030701:1168	1 514 322,60	12,73
29372	54:20:030701:1169	1 375 403,65	10,60
29373	54:20:030701:1170	1 060 450,00	10,60
29374	54:20:030701:1171	886 377,13	7,74
29375	54:20:030701:1172	1 256 633,25	10,60
29376	54:20:030701:1173	721 014,15	8,93
29377	54:20:030701:1174	647 751,25	8,93
29378	54:20:030701:1175	670 087,50	8,93
29379	54:20:030701:1176	1 248 375,10	9,85
29380	54:20:030701:1177	1 248 375,10	9,85
29381	54:20:030701:1178	1 362 678,25	10,60
29382	54:20:030701:1179	1 117 661,28	11,35
29383	54:20:030701:1180	880 048,25	8,93
29384	54:20:030701:1181	1 072 114,95	10,60
29385	54:20:030701:1182	1 194 066,70	10,60
29386	54:20:030701:1183	1 060 450,00	10,60
29387	54:20:030701:1184	2 246 033,10	10,60
29388	54:20:030701:1185	950 230,00	8,35
29389	54:20:030701:1186	898 667,75	13,62
29390	54:20:030701:1187	1 142 104,65	10,60
29391	54:20:030701:1188	1 203 610,75	10,60
29392	54:20:030701:1189	1 126 738,73	11,35
29393	54:20:030701:1190	843 350,00	8,35
29394	54:20:030701:1191	887 605,00	8,35
29395	54:20:030701:1192	1 071 054,50	10,60
29396	54:20:030701:1193	1 055 253,80	11,35
29397	54:20:030701:1194	1 135 741,95	10,60
29398	54:20:030701:1195	857 712,00	8,93
29399	54:20:030701:1196	201 919,70	8,93
29400	54:20:030701:1197	1 111 987,87	11,35
29401	54:20:030701:1198	1 111 351,60	10,60
29402	54:20:030701:1199	1 111 987,87	11,35
29403	54:20:030701:12	369 436,10	216,04
29404	54:20:030701:1202	1 126 738,73	11,35
29405	54:20:030701:1203	1 094 967,65	11,35
29406	54:20:030701:1204	1 090 142,60	10,60
29407	54:20:030701:1205	1 334 046,10	10,60
29408	54:20:030701:1206	1 090 142,60	10,60
29409	54:20:030701:1207	1 098 371,69	11,35
29410	54:20:030701:1208	1 335 106,55	10,60
29411	54:20:030701:1209	1 430 547,05	10,60
29412	54:20:030701:1210	1 414 640,30	10,60
29413	54:20:030701:1211	1 464 481,45	10,60
29414	54:20:030701:1212	1 111 987,87	11,35
29415	54:20:030701:1213	868 400,00	8,35
29416	54:20:030701:1214	1 131 277,46	11,35
29417	54:20:030701:1215	1 083 779,90	10,60
29418	54:20:030701:1216	1 111 987,87	11,35
29419	54:20:030701:1217	1 363 655,20	9,85
29420	54:20:030701:1218	1 148 859,80	9,85
29421	54:20:030701:1219	1 071 054,50	10,60
29422	54:20:030701:1220	1 071 054,50	10,60
29423	54:20:030701:1221	750 024,47	11,35
29424	54:20:030701:1222	740 947,02	11,35
29425	54:20:030701:1223	914 325,00	8,35
29426	54:20:030701:1224	914 325,00	8,35
29427	54:20:030701:1225	1 102 200,00	8,35
29428	54:20:030701:1226	382 396,60	8,93
29429	54:20:030701:1227	843 350,00	8,35

29430	54:20:030701:1228	914 325,00	8,35
29431	54:20:030701:1229	914 325,00	8,35
29432	54:20:030701:1230	1 150 588,25	10,60
29433	54:20:030701:1231	880 048,25	8,93
29434	54:20:030701:1232	1 292 688,55	10,60
29435	54:20:030701:1233	843 350,00	8,35
29436	54:20:030701:1234	1 110 291,15	10,60
29437	54:20:030701:1235	1 459 179,20	10,60
29438	54:20:030701:1236	1 182 401,75	10,60
29439	54:20:030701:1237	1 327 683,40	10,60
29440	54:20:030701:1238	1 127 250,00	8,35
29441	54:20:030701:1239	956 075,00	8,35
29442	54:20:030701:1240	739 043,97	10,54
29443	54:20:030701:1241	595 663,12	10,54
29444	54:20:030701:1242	1 177 099,50	10,60
29445	54:20:030701:1243	1 172 507,00	9,85
29446	54:20:030701:1244	1 044 585,00	8,35
29447	54:20:030701:1245	891 663,10	8,93
29448	54:20:030701:1246	905 975,00	8,35
29449	54:20:030701:1247	880 048,25	8,93
29450	54:20:030701:1248	1 364 640,50	9,85
29451	54:20:030701:1249	1 336 167,00	10,60
29452	54:20:030701:1250	905 975,00	8,35
29453	54:20:030701:1251	1 314 958,00	10,60
29454	54:20:030701:1252	1 204 671,20	10,60
29455	54:20:030701:1253	880 048,25	8,93
29456	54:20:030701:1254	1 111 987,87	11,35
29457	54:20:030701:1255	688 849,95	8,93
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29459	54:20:030701:1257	1 059 197,50	9,85
29460	54:20:030701:1258	1 177 099,50	10,60
29461	54:20:030701:1259	1 178 159,95	10,60
29462	54:20:030701:1260	1 060 450,00	10,60
29463	54:20:030701:1261	922 675,00	8,35
29464	54:20:030701:1262	864 225,00	8,35
29465	54:20:030701:1263	1 062 570,90	10,60
29466	54:20:030701:1264	1 111 987,87	11,35
29467	54:20:030701:1265	878 635,85	7,74
29468	54:20:030701:1266	1 285 265,40	12,73
29469	54:20:030701:1267	1 075 731,60	9,13
29470	54:20:030701:1268	1 245 700,01	10,60
29471	54:20:030701:1269	936 035,00	8,35
29472	54:20:030701:1270	1 060 450,00	10,60
29473	54:20:030701:1271	1 225 625,69	10,60
29474	54:20:030701:1272	555 993,94	11,35
29475	54:20:030701:1273	1 799 371,56	12,73
29476	54:20:030701:1274	1 605 945,48	12,73
29477	54:20:030701:1275	519 854,33	11,35
29478	54:20:030701:1276	1 116 526,60	11,35
29479	54:20:030701:1277	880 048,25	8,93
29480	54:20:030701:1278	1 111 987,87	11,35
29481	54:20:030701:1279	1 111 987,87	11,35
29482	54:20:030701:1280	1 111 987,87	11,35
29483	54:20:030701:1281	1 558 861,50	10,60
29484	54:20:030701:1282	1 509 020,35	10,60
29485	54:20:030701:1283	1 084 840,35	10,60
29486	54:20:030701:1284	760 236,61	11,35
29487	54:20:030701:1285	1 111 987,87	11,35
29488	54:20:030701:1286	1 009 866,54	11,35
29489	54:20:030701:1287	340 404,45	11,35



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29491	54:20:030701:1289	1 323 441,60	12,73
29492	54:20:030701:1290	2 495 238,85	10,60
29493	54:20:030701:1291	1 059 615,00	8,35
29494	54:20:030701:1292	1 334 385,44	13,62
29495	54:20:030701:1293	894 892,55	7,74
29496	54:20:030701:1294	843 350,00	8,35
29497	54:20:030701:1295	1 430 547,05	10,60
29498	54:20:030701:1296	1 124 077,00	10,60
29499	54:20:030701:1297	1 299 051,25	10,60
29500	54:20:030701:1298	1 506 687,36	12,73
29501	54:20:030701:1299	1 039 491,50	9,85
29502	54:20:030701:1300	1 117 661,28	11,35
29503	54:20:030701:1301	1 182 401,75	10,60
29504	54:20:030701:1302	1 178 159,95	10,60
29505	54:20:030701:1303	1 143 165,10	10,60
29506	54:20:030701:1304	1 111 987,87	11,35
29507	54:20:030701:1305	964 425,00	8,35
29508	54:20:030701:1306	843 350,00	8,35
29509	54:20:030701:1307	857 712,00	8,93
29510	54:20:030701:1308	1 134 681,50	10,60
29511	54:20:030701:1309	1 006 828,81	10,54
29512	54:20:030701:1310	1 006 828,81	10,54
29513	54:20:030701:1311	1 006 828,81	10,54
29514	54:20:030701:1312	1 006 828,81	10,54
29515	54:20:030701:1313	2 570 530,80	12,73
29516	54:20:030701:1314	897 625,00	8,35
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29519	54:20:030701:1317	243 956,52	11,35
29520	54:20:030701:1318	1 529 168,90	10,60
29521	54:20:030701:1319	259 842,06	11,35
29522	54:20:030701:1320	1 111 987,87	11,35
29523	54:20:030701:1321	1 111 987,87	11,35
29524	54:20:030701:1322	2 836 703,75	10,60
29525	54:20:030701:1323	843 350,00	8,35
29526	54:20:030701:1324	995 153,00	9,85
29527	54:20:030701:1325	995 153,00	9,85
29528	54:20:030701:1326	868 400,00	8,35
29529	54:20:030701:1327	868 400,00	8,35
29530	54:20:030701:1328	868 400,00	8,35
29531	54:20:030701:1329	868 400,00	8,35
29532	54:20:030701:1330	843 350,00	8,35
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29534	54:20:030701:1332	1 022 875,00	8,35
29535	54:20:030701:1333	1 022 875,00	8,35
29536	54:20:030701:1334	1 022 875,00	8,35
29537	54:20:030701:1335	898 460,00	8,35
29538	54:20:030701:1336	3 652 507,94	11,33
29539	54:20:030701:1337	1 516 867,68	12,73
29540	54:20:030701:1338	2 301 176,50	10,60
29541	54:20:030701:1339	914 325,00	8,35
29542	54:20:030701:1340	2 301 176,50	10,60
29543	54:20:030701:1341	1 114 532,95	10,60
29544	54:20:030701:1342	1 115 593,40	10,60
29545	54:20:030701:1343	2 301 176,50	10,60
29546	54:20:030701:1344	7 975 429,45	8,13
29547	54:20:030701:1345	1 111 987,87	11,35
29548	54:20:030701:1346	891 780,00	8,35
29549	54:20:030701:1347	1 111 987,87	11,35

29550	54:20:030701:1348	1 079 082,11	11,35
29551	54:20:030701:1349	1 115 593,40	10,60
29552	54:20:030701:1350	1 111 987,87	11,35
29553	54:20:030701:1351	624 128,43	10,54
29554	54:20:030701:1352	1 080 216,79	11,35
29555	54:20:030701:1353	1 055 253,80	11,35
29556	54:20:030701:1354	1 111 987,87	11,35
29557	54:20:030701:1355	1 055 253,80	11,35
29558	54:20:030701:1356	1 111 987,87	11,35
29559	54:20:030701:1357	843 350,00	8,35
29560	54:20:030701:1358	869 235,00	8,35
29561	54:20:030701:1359	869 235,00	8,35
29562	54:20:030701:1360	2 162 650,00	8,35
29563	54:20:030701:1361	910 150,00	8,35
29564	54:20:030701:1362	1 154 805,00	8,35
29565	54:20:030701:1363	1 155 640,00	8,35
29566	54:20:030701:1364	869 235,00	8,35
29567	54:20:030701:1365	869 235,00	8,35
29568	54:20:030701:1366	914 325,00	8,35
29569	54:20:030701:1367	914 325,00	8,35
29570	54:20:030701:1368	1 396 612,65	10,60
29571	54:20:030701:1369	910 150,00	8,35
29572	54:20:030701:1370	910 150,00	8,35
29573	54:20:030701:1371	1 846 185,00	8,35
29574	54:20:030701:1373	2 301 176,50	10,60
29575	54:20:030701:1374	852 351,30	8,93
29576	54:20:030701:1375	835 000,00	8,35
29577	54:20:030701:1376	843 350,00	8,35
29578	54:20:030701:1377	843 350,00	8,35
29579	54:20:030701:1378	1 811 950,00	8,35
29580	54:20:030701:1379	1 155 890,50	10,60
29581	54:20:030701:1380	1 155 890,50	10,60
29582	54:20:030701:1381	3 686 484,75	11,33
29583	54:20:030701:1383	843 350,00	8,35
29584	54:20:030701:1384	1 367 980,50	12,73
29585	54:20:030701:1385	1 022 875,00	8,35
29586	54:20:030701:1386	1 081 659,00	10,60
29587	54:20:030701:1387	4 142 340,39	9,44
29588	54:20:030701:1388	1 378 585,00	10,60
29589	54:20:030701:1389	2 301 176,50	10,60
29590	54:20:030701:1392	201 919,70	8,93
29591	54:20:030701:1394	789 738,32	13,62
29592	54:20:030701:1395	4 416 986,34	11,33
29593	54:20:030701:1396	4 596 850,74	6,89
29594	54:20:030701:1397	2 326 059,50	7,43
29595	54:20:030701:1398	8 551 455,44	11,33
29596	54:20:030701:1399	1 152 300,00	8,35
29597	54:20:030701:1400	704 639,80	6,10
29598	54:20:030701:1401	704 639,80	6,10
29599	54:20:030701:1402	981 594,94	7,74
29600	54:20:030701:1405	990 884,48	7,74
29601	54:20:030701:1406	694 277,45	6,10
29602	54:20:030701:1409	964 425,00	8,35
29603	54:20:030701:1410	862 379,15	7,74
29604	54:20:030701:1411	923 535,30	7,74
29605	54:20:030701:1414	897 625,00	8,35
29606	54:20:030701:1419	722 926,30	6,10
29607	54:20:030701:1420	970 757,14	9,29
29608	54:20:030701:1421	236 378,10	225,12
29609	54:20:030701:1426	902 635,00	8,35

29610	54:20:030701:1427	843 350,00	8,35
29611	54:20:030701:1432	1 155 640,00	8,35
29612	54:20:030701:1433	1 367 980,50	10,60
29613	54:20:030701:1434	450 558,76	412,60
29614	54:20:030701:1440	956 822,83	7,74
29615	54:20:030701:1441	1 193 006,25	10,60
29616	54:20:030701:1442	1 193 006,25	10,60
29617	54:20:030701:1443	1 139 983,75	10,60
29618	54:20:030701:1488	44 042 619,42	6,01
29619	54:20:030701:1489	880 048,25	8,93
29620	54:20:030701:1490	2 226 408,45	29,00
29621	54:20:030701:1493	718 094,53	11,35
29622	54:20:030701:16	100 353,84	11,34
29623	54:20:030701:1608	290 546,54	13,39
29624	54:20:030701:1609	266 650,15	11,35
29625	54:20:030701:1625	1 111 987,87	11,35
29626	54:20:030701:1627	61 469 368,73	9,16
29627	54:20:030701:1629	880 048,25	8,93
29628	54:20:030701:1659	1 685 865,00	8,35
29629	54:20:030701:170	1 085 500,00	8,35
29630	54:20:030701:1703	118 680,00	2,58
29631	54:20:030701:1707	15 162,00	15,96
29632	54:20:030701:1712	2 224 845,31	10,60
29633	54:20:030701:1713	2 811,58	2,57
29634	54:20:030701:1715	28 102,95	2,57
29635	54:20:030701:1717	575,68	2,57
29636	54:20:030701:1718	34 178,43	2,57
29637	54:20:030701:1719	292,98	2,57
29638	54:20:030701:1720	16 913,17	2,57
29639	54:20:030701:1721	79 865,32	2,57
29640	54:20:030701:1722	30 104,98	2,57
29641	54:20:030701:1723	11 983,91	2,57
29642	54:20:030701:1724	45 591,80	2,57
29643	54:20:030701:174	1 179 020,00	8,35
29644	54:20:030701:175	1 007 010,00	8,35
29645	54:20:030701:176	862 555,00	8,35
29646	54:20:030701:177	125 083,00	8,93
29647	54:20:030701:178	857 712,00	8,93
29648	54:20:030701:179	201 919,70	8,93
29649	54:20:030701:18	1 214 215,25	10,60
29650	54:20:030701:180	857 712,00	8,93
29651	54:20:030701:181	201 919,70	8,93
29652	54:20:030701:1812	2 660 563,29	12,01
29653	54:20:030701:182	857 712,00	8,93
29654	54:20:030701:1822	4 113 335,25	7,43
29655	54:20:030701:183	201 919,70	8,93
29656	54:20:030701:184	1 100 641,06	11,35
29657	54:20:030701:186	2 387 072,95	10,60
29658	54:20:030701:187	926 741,45	8,35
29659	54:20:030701:188	1 111 987,87	11,35
29660	54:20:030701:189	865 895,00	8,35
29661	54:20:030701:19	1 212 094,35	10,60
29662	54:20:030701:190	1 302 232,60	10,60
29663	54:20:030701:191	843 350,00	8,35
29664	54:20:030701:194	3 072 070,63	9,44
29665	54:20:030701:196	964 479,28	11,35
29666	54:20:030701:197	1 111 987,87	11,35
29667	54:20:030701:198	1 111 987,87	11,35
29668	54:20:030701:199	4 782 237,13	9,44
29669	54:20:030701:1993	1 060 248,29	13,95

29670	54:20:030701:1999	1 150 588,25	10,60
29671	54:20:030701:20	369 436,10	216,04
29672	54:20:030701:200	4 453 697,95	7,43
29673	54:20:030701:2000	1 679 858,85	7,74
29674	54:20:030701:2001	1 150 588,25	10,60
29675	54:20:030701:2007	1 705 070,00	8,35
29676	54:20:030701:201	1 081 325,00	8,35
29677	54:20:030701:2014	3 499,94	17,86
29678	54:20:030701:2015	75 626,52	11,35
29679	54:20:030701:2018	3 227,92	2,57
29680	54:20:030701:202	1 111 987,87	11,35
29681	54:20:030701:203	1 111 987,87	11,35
29682	54:20:030701:2036	713 699,30	10,54
29683	54:20:030701:2037	146 638,55	10,54
29684	54:20:030701:2038	114 862,83	10,54
29685	54:20:030701:2039	8 189,02	13,95
29686	54:20:030701:204	1 378 330,49	10,60
29687	54:20:030701:2042	4 244 011,35	6,40
29688	54:20:030701:2052	249 298,60	13,62
29689	54:20:030701:2053	183 287,37	13,62
29690	54:20:030701:2054	248 304,62	13,62
29691	54:20:030701:2055	247 446,80	13,62
29692	54:20:030701:2056	250 605,76	13,62
29693	54:20:030701:2057	555 993,94	11,35
29694	54:20:030701:2058	519 854,33	11,35
29695	54:20:030701:2059	406 125,20	11,35
29696	54:20:030701:2064	875 581,00	8,93
29697	54:20:030701:2065	358 486,73	13,62
29698	54:20:030701:207	869 235,00	8,35
29699	54:20:030701:208	1 275 159,31	10,60
29700	54:20:030701:209	3 374 839,71	12,51
29701	54:20:030701:210	3 728 011,98	9,44
29702	54:20:030701:211	201 919,70	8,93
29703	54:20:030701:212	857 712,00	8,93
29704	54:20:030701:213	3 128 327,50	10,60
29705	54:20:030701:214	3 138 136,66	9,44
29706	54:20:030701:215	4 114 026,38	9,44
29707	54:20:030701:22	4 988 156,57	7,43
29708	54:20:030701:24	377 429,02	10,54
29709	54:20:030701:25	377 429,02	10,54
29710	54:20:030701:26	869 235,00	8,35
29711	54:20:030701:27	1 027 914,23	10,54
29712	54:20:030701:28	1 081 659,00	10,60
29713	54:20:030701:281	7 096 288,25	7,09
29714	54:20:030701:286	5 004 473,84	9,44
29715	54:20:030701:288	905 975,00	8,35
29716	54:20:030701:289	905 975,00	8,35
29717	54:20:030701:29	869 235,00	8,35
29718	54:20:030701:290	1 022 741,40	9,85
29719	54:20:030701:291	965 260,00	8,35
29720	54:20:030701:292	2 681 110,00	268,11
29721	54:20:030701:30	869 235,00	8,35
29722	54:20:030701:31	1 060 450,00	10,60
29723	54:20:030701:32	1 060 450,00	10,60
29724	54:20:030701:33	1 060 450,00	10,60
29725	54:20:030701:34	1 178 185,00	8,35
29726	54:20:030701:35	914 325,00	8,35
29727	54:20:030701:36	914 325,00	8,35
29728	54:20:030701:37	1 049 595,00	8,35
29729	54:20:030701:38	977 785,00	8,35

29730	54:20:030701:39	921 840,00	8,35
29731	54:20:030701:4	1 035 400,00	8,35
29732	54:20:030701:40	1 452 816,50	10,60
29733	54:20:030701:41	1 428 685,00	9,85
29734	54:20:030701:42	925 180,00	8,35
29735	54:20:030701:43	1 052 984,43	11,35
29736	54:20:030701:44	375 579,58	11,35
29737	54:20:030701:45	1 111 987,87	11,35
29738	54:20:030701:46	835 000,00	8,35
29739	54:20:030701:47	1 184 522,65	10,60
29740	54:20:030701:48	1 077 417,20	10,60
29741	54:20:030701:49	1 130 142,77	11,35
29742	54:20:030701:50	1 219 517,50	10,60
29743	54:20:030701:51	1 082 719,45	10,60
29744	54:20:030701:52	1 060 450,00	10,60
29745	54:20:030701:53	1 060 450,00	10,60
29746	54:20:030701:54	1 077 947,43	11,35
29747	54:20:030701:55	1 027 914,23	10,54
29748	54:20:030701:56	1 323 441,60	12,73
29749	54:20:030701:57	1 027 914,23	10,54
29750	54:20:030701:58	1 023 726,70	9,85
29751	54:20:030701:59	924 765,42	11,35
29752	54:20:030701:6	1 329 804,30	10,60
29753	54:20:030701:60	679 022,00	8,93
29754	54:20:030701:61	835 000,00	8,35
29755	54:20:030701:62	1 115 560,00	8,35
29756	54:20:030701:63	1 111 987,87	11,35
29757	54:20:030701:64	1 121 065,32	11,35
29758	54:20:030701:65	1 005 340,00	8,35
29759	54:20:030701:66	1 240 726,50	10,60
29760	54:20:030701:67	1 297 990,80	10,60
29761	54:20:030701:68	1 608 490,56	12,73
29762	54:20:030701:7	1 111 987,87	11,35
29763	54:20:030701:70	830 908,50	8,93
29764	54:20:030701:71	201 919,70	8,93
29765	54:20:030701:72	871 113,75	8,93
29766	54:20:030701:733	875 581,00	8,93
29767	54:20:030701:734	875 581,00	8,93
29768	54:20:030701:735	1 092 263,50	10,60
29769	54:20:030701:736	1 092 263,50	10,60
29770	54:20:030701:737	2 903 512,10	10,60
29771	54:20:030701:74	1 060 450,00	10,60
29772	54:20:030701:742	192 895,86	11,35
29773	54:20:030701:743	3 293 863,75	9,44
29774	54:20:030701:749	1 146 346,45	10,60
29775	54:20:030701:75	945 220,00	8,35
29776	54:20:030701:751	897 625,00	8,35
29777	54:20:030701:753	1 017 865,00	8,35
29778	54:20:030701:754	1 485 054,18	12,73
29779	54:20:030701:755	3 072 070,63	9,44
29780	54:20:030701:756	3 614 755,92	9,44
29781	54:20:030701:757	1 059 792,52	11,35
29782	54:20:030701:758	1 055 253,80	11,35
29783	54:20:030701:759	1 111 987,87	11,35
29784	54:20:030701:76	1 060 450,00	10,60
29785	54:20:030701:760	857 712,00	8,93
29786	54:20:030701:761	238 265,25	10,54
29787	54:20:030701:762	1 219 517,50	10,60
29788	54:20:030701:763	3 979 062,91	9,44
29789	54:20:030701:764	1 236 484,70	10,60

29790	54:20:030701:765	1 059 197,50	9,85
29791	54:20:030701:766	1 161 668,70	9,85
29792	54:20:030701:767	1 055 253,80	11,35
29793	54:20:030701:768	1 111 987,87	11,35
29794	54:20:030701:769	914 325,00	8,35
29795	54:20:030701:77	1 071 054,50	10,60
29796	54:20:030701:770	1 172 507,00	9,85
29797	54:20:030701:771	1 248 375,10	9,85
29798	54:20:030701:772	1 172 507,00	9,85
29799	54:20:030701:773	880 048,25	8,93
29800	54:20:030701:774	1 060 450,00	10,60
29801	54:20:030701:777	6 539 593,66	9,44
29802	54:20:030701:779	3 686 484,75	11,33
29803	54:20:030701:78	1 111 987,87	11,35
29804	54:20:030701:780	5 332 472,83	9,44
29805	54:20:030701:781	1 111 987,87	11,35
29806	54:20:030701:782	1 111 987,87	11,35
29807	54:20:030701:783	1 055 253,80	11,35
29808	54:20:030701:784	3 589 498,49	12,57
29809	54:20:030701:785	1 162 253,20	10,60
29810	54:20:030701:786	5 248 474,58	9,44
29811	54:20:030701:787	1 111 987,87	11,35
29812	54:20:030701:788	926 850,00	8,35
29813	54:20:030701:789	1 263 844,31	12,51
29814	54:20:030701:79	1 102 868,00	10,60
29815	54:20:030701:790	857 712,00	8,93
29816	54:20:030701:791	205 582,85	10,54
29817	54:20:030701:792	1 111 987,87	11,35
29818	54:20:030701:793	1 111 987,87	11,35
29819	54:20:030701:794	2 729 448,00	10,02
29820	54:20:030701:795	1 866 137,82	12,01
29821	54:20:030701:796	1 330 864,75	10,60
29822	54:20:030701:799	1 051 849,75	11,35
29823	54:20:030701:80	757 967,24	11,35
29824	54:20:030701:800	1 090 428,92	11,35
29825	54:20:030701:801	1 017 814,90	9,85
29826	54:20:030701:802	1 795 250,00	8,35
29827	54:20:030701:803	414 805,44	216,04
29828	54:20:030701:804	866 003,55	8,35
29829	54:20:030701:805	1 111 987,87	11,35
29830	54:20:030701:806	1 208 913,00	10,60
29831	54:20:030701:807	888 440,00	8,35
29832	54:20:030701:81	990 310,00	8,35
29833	54:20:030701:82	1 446 877,98	12,73
29834	54:20:030701:83	1 162 253,20	10,60
29835	54:20:030701:84	1 060 450,00	10,60
29836	54:20:030701:85	714 795,74	12,65
29837	54:20:030701:86	893 450,00	8,35
29838	54:20:030701:868	558 406,25	8,93
29839	54:20:030701:869	558 406,25	8,93
29840	54:20:030701:87	893 450,00	8,35
29841	54:20:030701:870	1 100 641,06	11,35
29842	54:20:030701:871	1 100 641,06	11,35
29843	54:20:030701:872	1 036 348,39	10,54
29844	54:20:030701:873	875 581,00	8,93
29845	54:20:030701:874	1 150 588,25	10,60
29846	54:20:030701:875	432 089,00	216,04
29847	54:20:030701:876	225 122,00	225,12
29848	54:20:030701:878	432 089,00	216,04
29849	54:20:030701:879	432 089,00	216,04

29850	54:20:030701:88	1 001 923,76	11,35
29851	54:20:030701:880	432 089,00	216,04
29852	54:20:030701:881	432 089,00	216,04
29853	54:20:030701:882	453 693,45	216,04
29854	54:20:030701:883	453 693,45	216,04
29855	54:20:030701:884	453 693,45	216,04
29856	54:20:030701:885	236 378,10	225,12
29857	54:20:030701:886	388 880,10	216,04
29858	54:20:030701:887	388 880,10	216,04
29859	54:20:030701:888	369 436,10	216,04
29860	54:20:030701:889	369 436,10	216,04
29861	54:20:030701:89	128 219,01	11,35
29862	54:20:030701:890	202 609,80	225,12
29863	54:20:030701:891	369 436,10	216,04
29864	54:20:030701:892	202 609,80	225,12
29865	54:20:030701:893	213 865,90	225,12
29866	54:20:030701:894	294 927,98	172,47
29867	54:20:030701:895	388 880,10	216,04
29868	54:20:030701:896	294 927,98	172,47
29869	54:20:030701:897	369 436,10	216,04
29870	54:20:030701:898	1 209 123,00	201,52
29871	54:20:030701:90	1 356 171,33	13,62
29872	54:20:030701:901	1 458 814,41	12,73
29873	54:20:030701:902	1 656 159,91	12,73
29874	54:20:030701:903	1 546 136,10	10,60
29875	54:20:030701:904	1 272 540,00	10,60
29876	54:20:030701:905	1 172 507,00	9,85
29877	54:20:030701:906	1 172 507,00	9,85
29878	54:20:030701:907	2 128 248,00	9,85
29879	54:20:030701:908	1 002 000,00	8,35
29880	54:20:030701:909	1 027 914,23	10,54
29881	54:20:030701:91	1 001 923,76	11,35
29882	54:20:030701:910	1 027 914,23	10,54
29883	54:20:030701:911	1 038 456,94	10,54
29884	54:20:030701:915	1 176 039,05	10,60
29885	54:20:030701:916	1 150 588,25	10,60
29886	54:20:030701:917	1 111 987,87	11,35
29887	54:20:030701:918	1 114 257,23	11,35
29888	54:20:030701:919	1 111 987,87	11,35
29889	54:20:030701:92	153 862,81	13,62
29890	54:20:030701:924	1 022 741,40	9,85
29891	54:20:030701:925	1 177 099,50	10,60
29892	54:20:030701:926	1 177 099,50	10,60
29893	54:20:030701:927	1 102 868,00	10,60
29894	54:20:030701:928	1 200 429,40	10,60
29895	54:20:030701:929	1 177 099,50	10,60
29896	54:20:030701:93	1 027 914,23	10,54
29897	54:20:030701:930	1 102 868,00	10,60
29898	54:20:030701:931	1 133 546,82	11,35
29899	54:20:030701:932	926 850,00	8,35
29900	54:20:030701:933	1 102 868,00	10,60
29901	54:20:030701:934	609 368,64	10,54
29902	54:20:030701:935	1 172 507,00	9,85
29903	54:20:030701:936	1 102 868,00	10,60
29904	54:20:030701:937	1 102 868,00	10,60
29905	54:20:030701:938	1 111 987,87	11,35
29906	54:20:030701:939	1 111 987,87	11,35
29907	54:20:030701:94	1 187 704,00	10,60
29908	54:20:030701:940	980 046,68	7,74
29909	54:20:030701:941	736 302,87	12,65

29910	54:20:030701:942	853 959,51	12,65
29911	54:20:030701:943	1 006 828,81	10,54
29912	54:20:030701:944	1 006 828,81	10,54
29913	54:20:030701:945	1 006 828,81	10,54
29914	54:20:030701:946	788 594,71	10,54
29915	54:20:030701:947	618 857,08	10,54
29916	54:20:030701:948	1 006 828,81	10,54
29917	54:20:030701:949	1 027 914,23	10,54
29918	54:20:030701:95	12 713 679,00	128,42
29919	54:20:030701:950	868 400,00	8,35
29920	54:20:030701:951	883 430,00	8,35
29921	54:20:030701:952	1 388 129,05	10,60
29922	54:20:030701:953	1 117 661,28	11,35
29923	54:20:030701:954	1 117 661,28	11,35
29924	54:20:030701:955	868 400,00	8,35
29925	54:20:030701:956	893 450,00	8,35
29926	54:20:030701:957	1 024 712,00	9,85
29927	54:20:030701:958	868 400,00	8,35
29928	54:20:030701:959	1 111 987,87	11,35
29929	54:20:030701:960	1 009 866,54	11,35
29930	54:20:030701:961	1 060 450,00	10,60
29931	54:20:030701:962	1 060 450,00	10,60
29932	54:20:030701:963	1 060 450,00	10,60
29933	54:20:030701:964	1 060 450,00	10,60
29934	54:20:030701:965	868 400,00	8,35
29935	54:20:030701:966	868 400,00	8,35
29936	54:20:030701:967	1 765 263,48	11,82
29937	54:20:030701:968	1 543 965,10	9,85
29938	54:20:030701:969	868 400,00	8,35
29939	54:20:030701:970	821 509,41	11,35
29940	54:20:030701:971	944 385,00	8,35
29941	54:20:030701:972	897 625,00	8,35
29942	54:20:030701:973	1 041 245,00	8,35
29943	54:20:030701:974	965 260,00	8,35
29944	54:20:030701:975	704 639,80	6,10
29945	54:20:030701:976	415 293,43	11,35
29946	54:20:030701:979	1 055 253,80	11,35
29947	54:20:030701:980	1 111 987,87	11,35
29948	54:20:030701:981	1 111 987,87	11,35
29949	54:20:030701:983	1 200 429,40	10,60
29950	54:20:030701:984	1 111 987,87	11,35
29951	54:20:030701:985	1 111 987,87	11,35
29952	54:20:030701:986	661 153,00	8,93
29953	54:20:030701:987	1 055 253,80	11,35
29954	54:20:030701:988	1 111 987,87	11,35
29955	54:20:030701:989	1 081 659,00	10,60
29956	54:20:030701:990	756 492,16	13,39
29957	54:20:030701:991	843 350,00	8,35
29958	54:20:030701:992	1 331 925,20	10,60
29959	54:20:030701:993	1 084 840,35	10,60
29960	54:20:030701:994	835 000,00	8,35
29961	54:20:030701:995	1 178 159,95	10,60
29962	54:20:030701:996	875 581,00	8,93
29963	54:20:030701:997	1 121 271,40	9,85
29964	54:20:030701:998	1 033 694,85	11,35
29965	54:20:030701:999	348 347,22	11,35
29966	54:20:030801:10	285 033,50	285,03
29967	54:20:030801:1000	662 294,40	275,96
29968	54:20:030801:1001	10 910 562,69	5,18
29969	54:20:030801:1002	5 570 580,17	6,40



29970	54:20:030801:1015	8 724 793,96	5,18
29971	54:20:030801:1056	192 394,89	187,34
29972	54:20:030801:1061	3 213 023,89	8,77
29973	54:20:030801:1062	6 332 870,08	7,68
29974	54:20:030801:1063	965 712,24	10,54
29975	54:20:030801:107	130 795,88	225,12
29976	54:20:030801:1079	3 220,62	4,14
29977	54:20:030801:108	396 196,57	285,03
29978	54:20:030801:109	159 349,98	429,83
29979	54:20:030801:110	320 123,48	225,12
29980	54:20:030801:1110	907,98	4,09
29981	54:20:030801:1111	3 262,49	15,61
29982	54:20:030801:1115	50 367,12	13,38
29983	54:20:030801:114	285 033,50	285,03
29984	54:20:030801:1144	802 475,91	13,38
29985	54:20:030801:115	192 624,55	181,55
29986	54:20:030801:116	285 033,50	285,03
29987	54:20:030801:1161	44 895,63	13,38
29988	54:20:030801:117	285 033,50	285,03
29989	54:20:030801:1173	918 280,58	10,54
29990	54:20:030801:1174	675,02	42,19
29991	54:20:030801:1175	534,56	2,57
29992	54:20:030801:118	285 033,50	285,03
29993	54:20:030801:1190	965 712,24	10,54
29994	54:20:030801:1191	1 220 858,47	12,65
29995	54:20:030801:1192	965 712,24	10,54
29996	54:20:030801:1193	232 556,41	10,43
29997	54:20:030801:1204	7 798 077,66	6,21
29998	54:20:030801:1208	68 115,28	2,57
29999	54:20:030801:1210	4 984 203,31	6,40
30000	54:20:030801:1245	3 614 643,10	8,77
30001	54:20:030801:126	86 789,43	13,38
30002	54:20:030801:16	560 742,59	275,96
30003	54:20:030801:18	275 627,39	285,03
30004	54:20:030801:22	508 310,95	275,96
30005	54:20:030801:259	789 234,16	275,96
30006	54:20:030801:260	789 234,16	275,96
30007	54:20:030801:264	145 767 150,03	246,91
30008	54:20:030801:274	37 483,30	17,12
30009	54:20:030801:275	532 595,08	275,96
30010	54:20:030801:276	313 536,85	285,03
30011	54:20:030801:277	342 040,20	285,03
30012	54:20:030801:288	342 040,20	285,03
30013	54:20:030801:290	662 294,40	275,96
30014	54:20:030801:291	634 698,80	275,96
30015	54:20:030801:292	483 198,96	275,96
30016	54:20:030801:293	324 368,12	285,03
30017	54:20:030801:32	213 706,72	285,03
30018	54:20:030801:33	213 786,53	285,03
30019	54:20:030801:34	417 728,00	285,03
30020	54:20:030801:344	170 165,00	285,03
30021	54:20:030801:345	171 305,13	285,03
30022	54:20:030801:346	171 020,10	285,03
30023	54:20:030801:347	112 873,27	285,03
30024	54:20:030801:348	171 590,17	285,03
30025	54:20:030801:35	442 445,77	275,96
30026	54:20:030801:364	93 530 290,57	4,89
30027	54:20:030801:367	413 934,00	275,96
30028	54:20:030801:375	342 040,20	285,03
30029	54:20:030801:383	22 295 497,67	5,18

30030	54:20:030801:384	26 512 862,28	8,51
30031	54:20:030801:393	17 444 031,14	5,18
30032	54:20:030801:395	888 345,94	261,43
30033	54:20:030801:4	822 624,84	275,96
30034	54:20:030801:404	31 181 640,36	5,18
30035	54:20:030801:413	15 654 285,60	5,18
30036	54:20:030801:424	44 970 493,18	6,21
30037	54:20:030801:430	19 354 389,47	6,21
30038	54:20:030801:437	32 447 064,70	6,21
30039	54:20:030801:441	508 035,00	275,96
30040	54:20:030801:499	247 124,04	285,03
30041	54:20:030801:500	402 467,30	285,03
30042	54:20:030801:502	283 038,27	285,03
30043	54:20:030801:511	892 701,17	90,93
30044	54:20:030801:513	538 110,46	10,54
30045	54:20:030801:515	3 330 106,27	740,02
30046	54:20:030801:517	40 133,16	13,38
30047	54:20:030801:519	495 738,17	13,38
30048	54:20:030801:551	203 228,89	285,03
30049	54:20:030801:557	81 840,79	90,93
30050	54:20:030801:559	7 625,30	13,38
30051	54:20:030801:561	59 022,50	13,38
30052	54:20:030801:563	204 601,98	90,93
30053	54:20:030801:565	65 472,63	90,93
30054	54:20:030801:572	80 238 559,11	8,51
30055	54:20:030801:617	1 944 095,43	9,85
30056	54:20:030801:618	725 043,25	10,54
30057	54:20:030801:624	336 332,27	225,12
30058	54:20:030801:626	336 107,15	225,12
30059	54:20:030801:718	975 613,95	12,65
30060	54:20:030801:735	32 006 679,59	6,01
30061	54:20:030801:774	27 538 754,44	8,51
30062	54:20:030801:788	1 823 199,12	11,82
30063	54:20:030801:790	1 092 241,11	201,52
30064	54:20:030801:8	285 033,50	285,03
30065	54:20:030801:800	279 754,88	13,38
30066	54:20:030801:801	2 928 984,45	298,42
30067	54:20:030801:802	115 703,90	13,38
30068	54:20:030801:803	140 706,86	13,38
30069	54:20:030801:804	203 903,21	13,38
30070	54:20:030801:805	309 025,33	13,38
30071	54:20:030801:817	1 796 911,32	9,85
30072	54:20:030801:821	6 156 031,00	10,52
30073	54:20:030801:843	1 105 026,43	13,38
30074	54:20:030801:845	14 816 011,28	8,51
30075	54:20:030801:849	10 044 538,07	5,18
30076	54:20:030801:850	10 950 987,91	5,18
30077	54:20:030801:851	572 071,44	13,38
30078	54:20:030801:884	82 714,44	13,38
30079	54:20:030801:885	734 008,74	13,38
30080	54:20:030801:887	522 660,66	275,96
30081	54:20:030801:888	1 860 113,62	12,03
30082	54:20:030801:891	11 047 025,95	7,09
30083	54:20:030801:9	426 903,93	275,96
30084	54:20:030801:94	415 037,82	275,96
30085	54:20:030801:952	324 066,75	216,04
30086	54:20:030801:993	3 893,93	8,87
30087	54:20:030801:996	1 405 251,15	12,05
30088	54:20:030801:997	327 941,43	13,38
30089	54:20:031414:102	17 055,50	62,02

30090	54:20:032212:194	1 085 500,00	8,35
30091	54:20:040101:24	684 570,00	12,01
30092	54:20:040301:100	258 890,30	225,12
30093	54:20:040301:101	247 634,20	225,12
30094	54:20:040301:102	324 066,75	216,04
30095	54:20:040301:105	324 066,75	216,04
30096	54:20:040301:106	335 206,66	225,12
30097	54:20:040301:107	324 066,75	216,04
30098	54:20:040301:108	250 110,54	225,12
30099	54:20:040301:11	328 453,00	225,12
30100	54:20:040301:112	4 728,10	429,83
30101	54:20:040301:113	611 030 164,23	7,21
30102	54:20:040301:114	628 905,54	216,04
30103	54:20:040301:115	363 386,85	216,04
30104	54:20:040301:117	618 869,46	201,52
30105	54:20:040301:118	628 689,50	216,04
30106	54:20:040301:119	135 073,20	225,12
30107	54:20:040301:12	533 629,92	216,04
30108	54:20:040301:14	45 618,58	13,95
30109	54:20:040301:143	208 688,09	225,12
30110	54:20:040301:144	1 504 928,03	298,42
30111	54:20:040301:146	135 073,20	225,12
30112	54:20:040301:148	324 066,75	216,04
30113	54:20:040301:161	261 141,52	225,12
30114	54:20:040301:17	660 785,72	201,52
30115	54:20:040301:18	329 803,73	225,12
30116	54:20:040301:180	10 539 685,30	7,64
30117	54:20:040301:182	139 506,35	13,95
30118	54:20:040301:19	330 116,00	216,04
30119	54:20:040301:193	256 639,08	225,12
30120	54:20:040301:194	273 748,35	225,12
30121	54:20:040301:20	356 257,38	216,04
30122	54:20:040301:21	335 431,78	225,12
30123	54:20:040301:22	404 128,16	11,35
30124	54:20:040301:23	337 457,88	225,12
30125	54:20:040301:27	334 220,84	216,04
30126	54:20:040301:28	171 092,72	225,12
30127	54:20:040301:29	306 841,29	225,12
30128	54:20:040301:30	294 234,45	225,12
30129	54:20:040301:313	227 823,46	225,12
30130	54:20:040301:315	468 462,54	2,38
30131	54:20:040301:316	390 771,36	253,42
30132	54:20:040301:317	1 907,20	1,60
30133	54:20:040301:32	191 353,70	225,12
30134	54:20:040301:321	324 066,75	216,04
30135	54:20:040301:325	571 329,52	271,16
30136	54:20:040301:326	1 387 285,43	218,61
30137	54:20:040301:33	168 841,50	225,12
30138	54:20:040301:34	180 097,60	225,12
30139	54:20:040301:348	7 028 989,92	6,01
30140	54:20:040301:35	324 066,75	216,04
30141	54:20:040301:354	217,31	7,01
30142	54:20:040301:355	379,44	3,06
30143	54:20:040301:356	3 998,23	34,17
30144	54:20:040301:358	100,23	2,57
30145	54:20:040301:359	439,47	2,57
30146	54:20:040301:36	324 066,75	216,04
30147	54:20:040301:365	30 789,81	34,17
30148	54:20:040301:367	1 228 332,30	239,63
30149	54:20:040301:368	492 797,50	216,04

30150	54:20:040301:369	544 216,10	216,04
30151	54:20:040301:37	270 146,40	225,12
30152	54:20:040301:374	13 476,31	13,95
30153	54:20:040301:38	324 066,75	216,04
30154	54:20:040301:382	113 468,15	11,35
30155	54:20:040301:39	324 066,75	216,04
30156	54:20:040301:394	4 509 448,63	9,02
30157	54:20:040301:395	1 470 472,38	9,80
30158	54:20:040301:396	207 079,37	8,28
30159	54:20:040301:397	158 855,41	11,35
30160	54:20:040301:398	6 170 350,59	9,44
30161	54:20:040301:399	2 928 376,62	12,57
30162	54:20:040301:40	324 066,75	216,04
30163	54:20:040301:400	4 509 448,63	9,02
30164	54:20:040301:401	1 078 346,41	9,80
30165	54:20:040301:402	1 789 074,73	9,80
30166	54:20:040301:403	816 112,17	10,88
30167	54:20:040301:41	540 111,25	216,04
30168	54:20:040301:412	202 064,08	11,35
30169	54:20:040301:42	163 213,45	225,12
30170	54:20:040301:43	324 066,75	216,04
30171	54:20:040301:44	324 066,75	216,04
30172	54:20:040301:45	315 170,80	225,12
30173	54:20:040301:46	324 066,75	216,04
30174	54:20:040301:48	324 066,75	216,04
30175	54:20:040301:49	540 111,25	216,04
30176	54:20:040301:5	374 184,75	216,04
30177	54:20:040301:50	496 902,35	216,04
30178	54:20:040301:51	247 634,20	225,12
30179	54:20:040301:52	367 275,65	216,04
30180	54:20:040301:53	400 546,50	216,04
30181	54:20:040301:55	417 076,07	216,04
30182	54:20:040301:56	331 604,71	225,12
30183	54:20:040301:57	247 634,20	225,12
30184	54:20:040301:58	225 122,00	225,12
30185	54:20:040301:59	225 122,00	225,12
30186	54:20:040301:6	185 950,77	225,12
30187	54:20:040301:60	324 066,75	216,04
30188	54:20:040301:62	324 066,75	216,04
30189	54:20:040301:63	225 122,00	225,12
30190	54:20:040301:64	324 066,75	216,04
30191	54:20:040301:65	202 609,80	225,12
30192	54:20:040301:66	324 066,75	216,04
30193	54:20:040301:67	205 086,14	225,12
30194	54:20:040301:68	386 719,66	216,04
30195	54:20:040301:69	410 484,55	216,04
30196	54:20:040301:70	324 066,75	216,04
30197	54:20:040301:71	663 808,53	201,52
30198	54:20:040301:73	324 066,75	216,04
30199	54:20:040301:74	518 506,80	216,04
30200	54:20:040301:75	324 066,75	216,04
30201	54:20:040301:76	157 585,40	225,12
30202	54:20:040301:77	324 066,75	216,04
30203	54:20:040301:78	324 066,75	216,04
30204	54:20:040301:79	324 066,75	216,04
30205	54:20:040301:80	349 343,96	216,04
30206	54:20:040301:81	324 066,75	216,04
30207	54:20:040301:82	410 052,46	216,04
30208	54:20:040301:83	324 066,75	216,04
30209	54:20:040301:84	270 146,40	225,12

30210	54:20:040301:85	270 146,40	225,12
30211	54:20:040301:86	270 146,40	225,12
30212	54:20:040301:87	271 497,13	225,12
30213	54:20:040301:88	329 578,61	225,12
30214	54:20:040301:89	540 111,25	216,04
30215	54:20:040301:9	585 048,51	216,04
30216	54:20:040301:90	281 402,50	225,12
30217	54:20:040301:91	583 320,15	216,04
30218	54:20:040301:92	432 089,00	216,04
30219	54:20:040301:93	169 291,74	225,12
30220	54:20:040301:94	324 066,75	216,04
30221	54:20:040301:95	475 297,90	216,04
30222	54:20:040301:96	315 170,80	225,12
30223	54:20:040301:97	324 066,75	216,04
30224	54:20:040301:98	324 066,75	216,04
30225	54:20:040301:99	325 076,17	225,12
30226	54:20:040401:1	123 694 821,18	5,68
30227	54:20:040401:10	865 530,55	201,52
30228	54:20:040401:104	2 016,20	34,17
30229	54:20:040401:105	8 126,70	2,63
30230	54:20:040401:106	160 597,64	8,93
30231	54:20:040401:107	6 591 923,53	6,01
30232	54:20:040401:11	624 713,55	201,52
30233	54:20:040401:112	1 210 599,84	239,63
30234	54:20:040401:119	4 603 710,43	5,42
30235	54:20:040401:12	648 133,50	216,04
30236	54:20:040401:13	648 133,50	216,04
30237	54:20:040401:14	406 811,79	216,04
30238	54:20:040401:15	510 081,06	216,04
30239	54:20:040401:16	486 532,21	216,04
30240	54:20:040401:17	540 111,25	216,04
30241	54:20:040401:18	398 915,37	216,04
30242	54:20:040401:2	312 759,74	225,12
30243	54:20:040401:20	432 089,00	216,04
30244	54:20:040401:21	129 445,15	225,12
30245	54:20:040401:22	324 066,75	216,04
30246	54:20:040401:23	8 596,55	429,83
30247	54:20:040401:24	330 548,09	216,04
30248	54:20:040401:26	648 133,50	216,04
30249	54:20:040401:27	313 369,82	225,12
30250	54:20:040401:28	313 820,07	225,12
30251	54:20:040401:29	311 118,60	225,12
30252	54:20:040401:3	967 298,40	201,52
30253	54:20:040401:30	663 002,45	201,52
30254	54:20:040401:31	825 226,45	201,52
30255	54:20:040401:32	408 108,06	216,04
30256	54:20:040401:38	108 600 408,95	5,68
30257	54:20:040401:55	151 281,98	225,12
30258	54:20:040401:57	337 457,88	225,12
30259	54:20:040401:58	275 549,33	225,12
30260	54:20:040401:6	365 115,21	216,04
30261	54:20:040401:64	98 800,72	0,62
30262	54:20:040401:74	17 622,93	429,83
30263	54:20:040401:78	2 482,82	4,14
30264	54:20:040401:81	12 476,27	4,14
30265	54:20:040401:83	241 803,31	8,93
30266	54:20:040401:9	346 635,93	687,77
30267	54:21:000000:357	255 450,66	1,31
30268	54:21:023201:396	5 861 191,00	0,94
30269	54:21:023201:397	44 130 232,00	0,89

30270	54:21:023201:398	147 632 284,00	0,89
30271	54:21:023201:399	42 223 920,00	0,89
30272	54:21:023201:400	2 442 064,59	0,94
30273	54:21:023201:401	14 017,00	1,40
30274	54:21:023201:405	436 597,09	173,12
30275	54:21:023301:120	1 738,77	0,33
30276	54:21:023301:121	14 383,38	0,66
30277	54:21:023301:125	3 254 040,00	0,94
30278	54:21:023301:126	1 348 776,00	0,94
30279	54:21:023301:127	38 536 008,00	0,89
30280	54:21:023301:128	224 285 624,00	0,89
30281	54:21:023301:129	28 177 513,02	0,89
30282	54:21:023301:399	28 034,00	1,40
30283	54:21:023301:400	988 762,22	0,94
30284	54:21:023301:9	1 052 535,33	25,64
30285	54:21:023401:102	170 300,00	1,31
30286	54:21:023401:103	112 136,00	1,40
30287	54:21:023401:104	126 153,00	1,40
30288	54:21:023401:121	960,00	0,60
30289	54:21:023401:126	375 386,27	29,49
30290	54:21:023401:129	2 690 539,55	21,28
30291	54:21:023401:130	2 152 167,76	21,28
30292	54:21:023401:131	2 131 503,71	21,28
30293	54:21:023401:132	2 239 555,54	22,56
30294	54:21:023401:133	2 185 606,93	22,56
30295	54:21:023401:3	901 143,44	25,64
30296	54:21:023401:320	3 281,92	32,82
30297	54:21:023401:321	3 281,92	32,82
30298	54:21:023401:322	126 153,00	1,40
30299	54:21:023401:323	112 136,00	1,40
30300	54:21:023401:327	1 461 960,00	0,94
30301	54:21:023401:328	2 159 928,00	0,94
30302	54:21:023401:329	2 537 208,00	0,94
30303	54:21:023401:330	42 962 393,20	0,89
30304	54:21:023401:331	79 689 006,46	0,89
30305	54:21:023401:333	3 150 288,00	0,94
30306	54:21:023401:337	26 099 462,79	0,89
30307	54:21:023401:350	187 069,44	32,82
30308	54:21:023401:352	1 734 410,62	18,28
30309	54:21:023401:354	65 638,40	32,82
30310	54:21:023401:361	33 106,75	1,40
30311	54:21:023401:387	1 431,93	0,65
30312	54:21:023501:235	126 153,00	1,40
30313	54:21:023501:236	84 102,00	1,40
30314	54:21:023501:237	84 102,00	1,40
30315	54:21:023501:238	84 102,00	1,40
30316	54:21:023501:249	489 678,00	1,17
30317	54:21:023501:250	17 023 188,00	0,89
30318	54:21:023501:251	35 079 704,00	0,89
30319	54:21:023501:252	28 034,00	1,40
30320	54:21:023501:253	19 187 832,00	0,89
30321	54:21:023501:258	34 385,10	1,40
30322	54:21:023501:260	48,98	0,31
30323	54:21:023501:261	29 546,41	0,31
30324	54:21:023502:10	170 300,00	1,31
30325	54:21:023502:299	7 751,77	0,13
30326	54:21:023502:6	70 085,00	1,40
30327	54:21:023502:613	70 085,00	1,40
30328	54:21:023502:614	98 119,00	1,40
30329	54:21:023502:616	306 079,42	29,49

30330	54:21:023502:617	53 896 035,88	0,89
30331	54:21:023502:618	65 827 058,32	0,89
30332	54:21:023502:619	5 027 256,00	0,94
30333	54:21:023502:620	1 757 736,20	0,94
30334	54:21:023502:621	3 244 608,00	0,94
30335	54:21:023502:622	2 452 320,00	0,94
30336	54:21:023502:625	16 820,40	1,40
30337	54:21:023502:629	4 817,64	1,40
30338	54:21:023502:632	6 604,81	1,40
30339	54:21:023502:634	99 296,33	1,02
30340	54:21:023502:7	301 300,00	1,31
30341	54:21:023502:8	209 600,00	1,31
30342	54:21:023502:9	275 100,00	1,31
30343	54:21:023601:117	183 491,10	11,70
30344	54:21:023601:392	36 276 437,68	0,89
30345	54:21:023601:393	71 059 116,00	0,89
30346	54:21:023601:394	36 121 940,00	0,89
30347	54:21:023601:395	5 385 672,00	0,94
30348	54:21:023601:396	2 348 568,00	0,94
30349	54:21:023601:404	2 675 446,22	0,94
30350	54:21:023701:5	170 300,00	1,31
30351	54:21:023701:561	53 402 595,92	0,89
30352	54:21:023701:562	104 161 244,00	0,89
30353	54:21:023701:563	6 781 608,00	0,94
30354	54:21:023701:564	1 002 674,00	1,17
30355	54:21:023701:565	952 632,00	0,94
30356	54:21:023701:566	1 801 512,00	0,94
30357	54:21:023701:573	6 601 828,18	0,65
30358	54:21:023701:574	2 757 606,65	0,69
30359	54:21:023701:575	668 897,82	1,17
30360	54:21:023701:6	746 176,00	1,17
30361	54:21:023801:100	1 856 689,20	1,20
30362	54:21:023801:101	64 707 712,00	0,89
30363	54:21:023801:103	216 281,00	1,66
30364	54:21:023801:104	829 188,08	1,48
30365	54:21:023801:105	183 007,00	1,66
30366	54:21:023801:106	350 977,54	232,13
30367	54:21:023801:108	155 803,88	173,12
30368	54:21:023801:109	29 523,04	0,74
30369	54:21:023801:110	8 732 478,87	1,20
30370	54:21:023801:111	155 803,88	173,12
30371	54:21:023801:113	503 090,13	29,49
30372	54:21:023801:119	7 975,67	1,40
30373	54:21:023801:120	66 019,51	1,02
30374	54:21:023801:2	249 555,00	1,66
30375	54:21:023801:3	382 651,00	1,66
30376	54:21:023801:4	459 014,83	1,48
30377	54:21:023801:5	873 608,87	1,48
30378	54:21:023801:6	444 207,90	1,48
30379	54:21:023801:7	232 918,00	1,66
30380	54:21:023801:8	249 555,00	1,66
30381	54:21:023801:89	127 962,06	32,82
30382	54:21:023801:9	183 400,00	1,31
30383	54:21:023801:90	232 918,00	1,66
30384	54:21:023801:91	199 644,00	1,66
30385	54:21:023801:92	170 300,00	1,31
30386	54:21:023801:93	316 103,00	1,66
30387	54:21:023801:94	282 829,00	1,66
30388	54:21:023801:95	170 300,00	1,31
30389	54:21:023801:96	29 307 320,00	0,89

30390	54:21:023801:97	29 748 693,58	0,89
30391	54:21:023801:98	5 178 168,00	0,94
30392	54:21:023801:99	1 886 400,00	0,94
30393	54:21:023901:10	802 462,83	0,85
30394	54:21:023901:579	327 500,00	1,31
30395	54:21:023901:584	71 949 916,00	0,89
30396	54:21:023901:585	133 317 128,00	0,89
30397	54:21:023901:586	5 234 760,00	0,94
30398	54:21:023901:587	3 263 472,00	0,94
30399	54:21:023901:588	4 178 376,00	0,94
30400	54:21:023901:589	15 170 324,00	0,89
30401	54:21:023901:591	483 848,50	1,17
30402	54:21:023901:592	156 323,22	173,12
30403	54:21:023901:594	21 769 569,87	1,13
30404	54:21:023901:596	22 066,74	0,65
30405	54:21:023901:598	151 731,36	16,74
30406	54:21:023901:604	928 339,50	0,87
30407	54:21:024001:1	156 653,99	1,78
30408	54:21:024001:1015	58 179 038,80	0,89
30409	54:21:024001:1016	123 464 880,00	0,89
30410	54:21:024001:1017	967 697,00	1,17
30411	54:21:024001:1018	4 404 744,00	0,94
30412	54:21:024001:1019	6 468 465,60	1,20
30413	54:21:024001:1020	16 969 740,00	1,13
30414	54:21:024001:1055	444 207,90	1,48
30415	54:21:024001:1061	4 196 441,02	0,87
30416	54:21:024001:1062	300,70	0,31
30417	54:21:024001:1063	185 699,30	0,31
30418	54:21:024101:808	66 699 540,80	0,89
30419	54:21:024101:809	180 003 956,00	0,89
30420	54:21:024101:810	144 238 336,00	0,89
30421	54:21:024101:811	13 566 884,00	0,89
30422	54:21:024101:812	1 037 520,00	0,94
30423	54:21:024101:813	979 356,00	1,17
30424	54:21:024101:820	159 702,10	0,96
30425	54:21:024101:823	51 706,14	0,31
30426	54:21:024101:824	63,86	0,31
30427	54:21:024101:825	51 571,60	0,31
30428	54:21:024101:826	196,54	0,31
30429	54:21:024201:151	54 133 916,00	0,89
30430	54:21:024201:152	122 761 148,00	0,89
30431	54:21:024201:153	198 586 044,00	0,89
30432	54:21:024201:154	6 008 184,00	0,94
30433	54:21:024201:155	1 244 902,33	0,94
30434	54:21:024201:160	180,82	1,40
30435	54:21:024301:10	556 134,30	1,17
30436	54:21:024301:11	373 088,00	1,17
30437	54:21:024301:12	373 088,00	1,17
30438	54:21:024301:13	746 176,00	1,17
30439	54:21:024301:14	353 700,00	1,31
30440	54:21:024301:15	2 339 950,08	7,31
30441	54:21:024301:16	157 200,00	1,31
30442	54:21:024301:17	248 900,00	1,31
30443	54:21:024301:18	327 500,00	1,31
30444	54:21:024301:578	419 724,00	1,17
30445	54:21:024301:579	10 968 516,00	7,31
30446	54:21:024301:580	373 088,00	1,17
30447	54:21:024301:581	209 600,00	1,31
30448	54:21:024301:582	209 600,00	1,31
30449	54:21:024301:583	131 000,00	1,31



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30451	54:21:024301:586	43 283 726,14	0,89
30452	54:21:024301:587	2 442 888,00	0,94
30453	54:21:024301:588	47 942 856,00	0,89
30454	54:21:024301:589	2 980 512,00	0,94
30455	54:21:024301:590	1 339 344,00	0,94
30456	54:21:024301:592	478 737,19	1,17
30457	54:21:024301:599	225 666,65	181,55
30458	54:21:024301:600	143 708,94	0,96
30459	54:21:024301:601	13 153,55	1,40
30460	54:21:024301:604	22 294,46	8,82
30461	54:21:024301:7	932 720,00	1,17
30462	54:21:024301:8	559 632,00	1,17
30463	54:21:024301:9	559 632,00	1,17
30464	54:21:024801:63	6 288 786,00	1,20
30465	54:21:024901:9	8 888 150,88	1,20
30466	54:21:025004:286	3 367 224,00	0,94
30467	54:21:025101:2	20 675 468,00	0,89
30468	54:21:025201:3	3 584 160,00	0,94
30469	54:21:025201:4	157 200,00	1,31
30470	54:22:000000:763	272 874,00	1,95
30471	54:22:010101:115	57 824 799,29	1,82
30472	54:22:010101:116	44 532 052,04	1,33
30473	54:22:010101:117	57 261 578,39	1,82
30474	54:22:010101:265	130 900 360,80	1,82
30475	54:22:010101:67	1 425 780,00	2,38
30476	54:22:010101:68	30 955 896,97	8,49
30477	54:22:010101:69	13 864 234,94	8,49
30478	54:22:010101:70	6 015 749,91	8,49
30479	54:22:010101:71	6 664 013,34	6,62
30480	54:22:010101:72	3 152 736,00	1,92
30481	54:22:010101:73	373 800,00	2,67
30482	54:22:010101:74	267 000,00	2,67
30483	54:22:010101:75	373 800,00	2,67
30484	54:22:010101:76	12 149 568,00	1,92
30485	54:22:010101:809	25 101 073,06	1,82
30486	54:22:010101:812	4 837 028,77	1,40
30487	54:22:010101:813	7 128 144,05	1,40
30488	54:22:010101:814	7 687 604,36	1,40
30489	54:22:010101:833	10 497 072,96	1,40
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30491	54:22:010101:835	453 900,00	2,67
30492	54:22:010101:836	225 315,96	1,33
30493	54:22:010101:838	589 797,66	1,73
30494	54:22:010101:839	453 900,00	2,67
30495	54:22:010101:840	331 347,00	1,95
30496	54:22:010101:841	6 520 955,74	1,40
30497	54:22:010101:843	12 119 347,87	1,40
30498	54:22:010101:856	815 598,44	2,38
30499	54:22:010101:857	892 253,12	2,38
30500	54:22:010101:858	9 218,17	10,24
30501	54:22:010101:859	2 301 921,81	2,38
30502	54:22:010101:860	632 249,21	1,73
30503	54:22:010101:867	3 541 222,18	6,62
30504	54:22:010101:868	5 695 984,04	1,40
30505	54:22:010101:875	8 697 990,60	11,70
30506	54:22:010101:876	5 889 784,84	6,62
30507	54:22:010101:877	1 796 641,40	1,40
30508	54:22:010101:880	49 800,00	2,49
30509	54:22:010101:881	3 964 204,17	1,40

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30511	54:22:010101:886	1 407 033,44	1,73
30512	54:22:010101:895	110 896,29	2,86
30513	54:22:010102:1	52 408 214,51	1,82
30514	54:22:010102:35	37 590 213,02	10,44
30515	54:22:010102:36	720 900,00	2,67
30516	54:22:010102:37	4 056 264,00	1,92
30517	54:22:010102:38	4 652 208,00	1,92
30518	54:22:010102:39	8 477 784,00	1,92
30519	54:22:010102:40	3 883 248,00	1,92
30520	54:22:010102:426	610 362,00	3,39
30521	54:22:010102:433	70 902,50	12,60
30522	54:22:010102:435	6 404 818,80	8,49
30523	54:22:010102:440	2 728 827,79	1,40
30524	54:22:010102:444	334 551,00	2,67
30525	54:22:010102:445	747 600,00	2,67
30526	54:22:010102:446	2 328 774,00	2,38
30527	54:22:010102:447	4 241 771,76	1,78
30528	54:22:010102:448	78 948,53	10,24
30529	54:22:010102:453	20 750,27	1,33
30530	54:22:010102:457	12 181 095,36	1,40
30531	54:22:010102:459	5 887 061,64	1,40
30532	54:22:010102:46	126 263 011,56	1,82
30533	54:22:010102:472	311 300,64	2,67
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30535	54:22:010102:475	6 511 241,74	1,40
30536	54:22:010102:476	1 105 757,86	1,73
30537	54:22:010102:477	943 239,04	2,20
30538	54:22:010102:484	72 767,03	12,60
30539	54:22:010102:487	75 847,84	2,86
30540	54:22:010102:488	6 596 603,82	1,78
30541	54:22:010102:489	645 627,36	3,39
30542	54:22:010102:491	2 430 469,27	1,78
30543	54:22:010102:493	474 726,00	3,39
30544	54:22:010102:494	474 726,00	3,39
30545	54:22:010102:495	474 726,00	3,39
30546	54:22:010102:496	474 726,00	3,39
30547	54:22:010102:6	320 400,00	2,67
30548	54:22:010102:7	371 130,00	2,67
30549	54:22:010102:8	363 120,00	2,67
30550	54:22:010103:1	84 868 660,58	1,82
30551	54:22:010103:36	2 019 855,00	2,38
30552	54:22:010103:369	25 070 469,49	1,33
30553	54:22:010103:37	2 019 855,00	2,38
30554	54:22:010103:370	12 422 331,57	1,78
30555	54:22:010103:371	13 331 282,66	1,78
30556	54:22:010103:372	13 634 266,36	1,78
30557	54:22:010103:375	576 453,00	3,39
30558	54:22:010103:376	7 679,30	1,33
30559	54:22:010103:378	3 320 369,28	2,44
30560	54:22:010103:379	576 453,00	3,39
30561	54:22:010103:38	6 440 016,93	1,92
30562	54:22:010103:382	22 664,11	12,60
30563	54:22:010103:383	7 647,09	12,60
30564	54:22:010103:384	25 120,75	12,60
30565	54:22:010103:385	569 613,62	12,60
30566	54:22:010103:387	2 108 241,68	1,40
30567	54:22:010103:388	1 026 086,34	3,02
30568	54:22:010103:389	6 665 641,33	1,78
30569	54:22:010103:39	2 597 279,67	1,92

30570	54:22:010103:390	2 052 172,68	3,02
30571	54:22:010103:391	5 756 690,24	1,78
30572	54:22:010103:392	1 211 913,00	2,38
30573	54:22:010103:396	9 948 791,18	8,14
30574	54:22:010103:397	8 349 944,40	1,40
30575	54:22:010103:398	3 845 608,20	148,68
30576	54:22:010103:4	3 686 586,48	2,44
30577	54:22:010103:40	508 635,00	3,39
30578	54:22:010103:403	4 442 344,97	8,14
30579	54:22:010103:404	722 606,22	2,20
30580	54:22:010103:405	6 922 864,23	8,14
30581	54:22:010103:406	1 971 390,16	1,78
30582	54:22:010103:407	6 610 563,93	6,62
30583	54:22:010103:408	11 811 022,19	6,62
30584	54:22:010103:409	37 015 671,07	6,62
30585	54:22:010103:41	610 362,00	3,39
30586	54:22:010103:410	44 612 380,62	6,62
30587	54:22:010103:43	135 334 824,00	1,82
30588	54:22:010103:47	19 688 186,66	1,82
30589	54:22:010103:5	37 348 675,02	10,44
30590	54:22:010103:6	1 953 108,39	9,23
30591	54:22:010103:7	840 117,10	2,38
30592	54:22:010103:8	1 120 166,43	2,38
30593	54:22:010104:1	27 880 055,84	1,82
30594	54:22:010104:255	8 740 475,31	6,62
30595	54:22:010104:256	19 918 149,78	6,62
30596	54:22:010104:257	28 577 544,00	1,82
30597	54:22:010104:259	53 121 133,45	1,82
30598	54:22:010104:264	37 281 710,07	1,82
30599	54:22:010104:3	3 075 840,00	1,92
30600	54:22:010104:4	43 066 482,26	8,49
30601	54:22:010104:572	9 748 805,67	1,40
30602	54:22:010104:573	10 702 508,26	1,40
30603	54:22:010104:574	8 250 592,69	1,40
30604	54:22:010104:575	10 705 750,00	1,40
30605	54:22:010104:576	10 427 842,80	1,40
30606	54:22:010104:577	10 805 128,37	1,40
30607	54:22:010104:578	13 831 437,31	1,40
30608	54:22:010104:579	795,23	1,33
30609	54:22:010104:580	9 340 710,91	1,40
30610	54:22:010104:582	120 184,49	10,24
30611	54:22:010104:587	8 524 026,01	1,40
30612	54:22:010104:591	66 325,79	2,86
30613	54:22:010104:592	181 823,33	10,24
30614	54:22:010104:593	132 137,38	10,24
30615	54:22:010104:595	68 062,79	2,86
30616	54:22:010104:596	57 138,00	2,86
30617	54:22:010104:597	57 138,00	2,86
30618	54:22:010104:598	57 138,00	2,86
30619	54:22:010104:6	506 766,00	1,95
30620	54:22:010104:600	204 848,28	10,24
30621	54:22:010104:601	2 261 221,08	1,40
30622	54:22:010104:602	8 993 770,70	6,62
30623	54:22:010104:603	1 216 298,08	1,73
30624	54:22:010104:605	1 916 682,72	1,40
30625	54:22:010104:606	2 555 579,77	1,40
30626	54:22:010104:607	57 138,00	2,86
30627	54:22:010104:608	57 138,00	2,86
30628	54:22:010104:7	370 329,00	1,95
30629	54:22:010104:8	755 663,40	2,38

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30631	54:22:010105:101	747 600,00	2,67
30632	54:22:010105:102	998 046,00	2,38
30633	54:22:010105:104	520 409,70	1,73
30634	54:22:010105:105	747 600,00	2,67
30635	54:22:010105:1055	14 616 700,93	1,33
30636	54:22:010105:1057	59 032 916,75	8,49
30637	54:22:010105:1058	8 064 642,94	1,40
30638	54:22:010105:1059	7 911 117,63	1,40
30639	54:22:010105:106	747 600,00	2,67
30640	54:22:010105:1063	2 311 461,08	1,40
30641	54:22:010105:1064	16 575 653,56	1,33
30642	54:22:010105:1066	804 071,01	2,38
30643	54:22:010105:1067	538 015,68	2,67
30644	54:22:010105:107	728 573,58	1,73
30645	54:22:010105:1070	997 104,99	1,73
30646	54:22:010105:1071	2 726 466,02	9,23
30647	54:22:010105:1072	956 586,10	9,23
30648	54:22:010105:1073	399 443,90	10,24
30649	54:22:010105:1074	145 933,91	10,24
30650	54:22:010105:1075	45 845,05	10,24
30651	54:22:010105:1077	78 673,31	2,86
30652	54:22:010105:1078	19 460,59	10,24
30653	54:22:010105:1079	43 192,26	10,24
30654	54:22:010105:108	971 431,44	1,73
30655	54:22:010105:1081	11 106 408,40	1,40
30656	54:22:010105:1082	4 096,97	10,24
30657	54:22:010105:1083	86 865,91	10,24
30658	54:22:010105:1084	203 854,77	10,24
30659	54:22:010105:1085	11 699 184,28	1,40
30660	54:22:010105:109	676 532,61	1,73
30661	54:22:010105:1092	369 658,96	10,24
30662	54:22:010105:1094	520 409,70	1,73
30663	54:22:010105:1095	484 509,17	34,22
30664	54:22:010105:1099	60 240,59	2,86
30665	54:22:010105:110	453 900,00	2,67
30666	54:22:010105:1100	114 276,00	2,86
30667	54:22:010105:1101	59 577,79	2,86
30668	54:22:010105:1102	63 951,71	2,86
30669	54:22:010105:1103	64 997,33	2,86
30670	54:22:010105:1104	64 937,34	2,86
30671	54:22:010105:1105	57 783,66	2,86
30672	54:22:010105:1106	61 791,89	2,86
30673	54:22:010105:1107	60 057,75	2,86
30674	54:22:010105:1108	65 074,47	2,86
30675	54:22:010105:1109	58 317,90	2,86
30676	54:22:010105:111	507 300,00	2,67
30677	54:22:010105:1110	58 817,86	2,86
30678	54:22:010105:1111	65 491,58	2,86
30679	54:22:010105:1112	65 702,99	2,86
30680	54:22:010105:1113	65 254,45	2,86
30681	54:22:010105:1114	63 717,44	2,86
30682	54:22:010105:1115	64 460,23	2,86
30683	54:22:010105:1116	65 708,70	2,86
30684	54:22:010105:1121	12 649,38	10,24
30685	54:22:010105:1122	13 765,80	10,24
30686	54:22:010105:1123	28 467,05	28,67
30687	54:22:010105:1124	1 113 329,82	1,73
30688	54:22:010105:1125	1 520 452,03	7,20
30689	54:22:010105:1126	40 856,99	10,24

30690	54:22:010105:1127	30 778,45	10,24
30691	54:22:010105:113	507 300,00	2,67
30692	54:22:010105:114	142 845,00	2,86
30693	54:22:010105:116	728 573,58	1,73
30694	54:22:010105:118	1 663 410,00	2,38
30695	54:22:010105:119	902 043,48	1,73
30696	54:22:010105:231	736 653,00	2,38
30697	54:22:010105:232	614 100,00	2,67
30698	54:22:010105:233	400 500,00	2,67
30699	54:22:010105:234	228 552,00	2,86
30700	54:22:010105:235	774 300,00	2,67
30701	54:22:010105:237	190 598,14	381,20
30702	54:22:010105:239	1 700 005,02	1,73
30703	54:22:010105:240	728 573,58	1,73
30704	54:22:010105:241	728 573,58	1,73
30705	54:22:010105:242	373 800,00	2,67
30706	54:22:010105:243	747 600,00	2,67
30707	54:22:010105:244	267 000,00	2,67
30708	54:22:010105:245	7 939 512,00	1,92
30709	54:22:010105:246	30 114 365,88	1,82
30710	54:22:010105:250	2 186 196,00	2,38
30711	54:22:010105:251	111 365,77	10,24
30712	54:22:010105:253	971 431,44	1,73
30713	54:22:010105:255	28 495,72	28,67
30714	54:22:010105:256	32 709,87	28,67
30715	54:22:010105:259	4 959 417,90	1,40
30716	54:22:010105:265	66 555,21	10,24
30717	54:22:010105:78	272 874,00	1,95
30718	54:22:010105:86	507 300,00	2,67
30719	54:22:010105:87	534 000,00	2,67
30720	54:22:010105:88	7 215 826,80	8,49
30721	54:22:010105:884	17 881 340,99	1,33
30722	54:22:010105:885	23 770 123,88	1,82
30723	54:22:010105:89	2 883 600,00	1,92
30724	54:22:010105:90	5 517 985,20	8,49
30725	54:22:010105:92	8 149 639,68	8,49
30726	54:22:010105:93	998 046,00	2,38
30727	54:22:010105:94	373 800,00	2,67
30728	54:22:010105:95	520 409,70	1,73
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30730	54:22:010105:97	747 600,00	2,67
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30733	54:22:010106:10	507 300,00	2,67
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30737	54:22:010106:773	795,23	1,33
30738	54:22:010106:775	330 010,58	10,24
30739	54:22:010106:777	9 910,59	2,86
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30743	54:22:010106:784	48 170,07	10,24
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30787	54:22:010107:477	441 930,39	2,67
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30803	54:22:010108:277	732 073,87	2,38
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30817	54:22:010108:291	2 398 832,24	1,92
30818	54:22:010108:292	22 855,20	2,86
30819	54:22:010108:293	70 565,43	2,86
30820	54:22:010108:294	215 130,28	2,86
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30822	54:22:010108:296	263 126,20	2,86
30823	54:22:010108:297	152 269,91	2,86
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30826	54:22:010108:300	34 854,18	2,86
30827	54:22:010108:301	804 154,18	2,38
30828	54:22:010108:302	686 211,36	2,67
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30877	54:22:010108:351	2 724 475,99	1,40
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30914	54:22:010109:847	8 172 170,04	8,49
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30918	54:22:010109:853	9 773 423,27	1,40
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30920	54:22:010109:855	287 678,68	10,24
30921	54:22:010109:856	12 210 511,02	1,40
30922	54:22:010109:857	70 947 051,93	1,82
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30932	54:22:010109:868	5 272 088,94	1,40
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30935	54:22:010109:873	453 900,00	2,67
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30940	54:22:010109:88	320 400,00	2,67
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30942	54:22:010109:881	271 666,20	12,01
30943	54:22:010109:882	5 783 631,68	12,01
30944	54:22:010109:884	267 000,00	2,67
30945	54:22:010109:886	5 571 078,70	12,01
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30947	54:22:010109:89	1 615 884,00	2,38
30948	54:22:010109:890	279 197,96	10,24
30949	54:22:010109:891	24 308,24	12,01
30950	54:22:010109:90	1 330 728,00	2,38
30951	54:22:010109:92	1 179 595,32	1,73
30952	54:22:010109:93	1 615 731,92	2,38
30953	54:22:010109:94	884 696,49	1,73
30954	54:22:010109:95	1 211 913,00	2,38
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30966	54:22:010110:1088	5 156 645,76	1,92
30967	54:22:010110:1089	2 466 054,72	1,92
30968	54:22:010110:109	228 552,00	2,86
30969	54:22:010110:1090	191 412,30	2,86
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30972	54:22:010110:1111	10 906 893,84	1,40
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30974	54:22:010110:1114	242 836,50	2,86
30975	54:22:010110:1119	84 776,46	10,24
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30979	54:22:010110:1124	27 562,34	10,24
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30987	54:22:010110:1140	960 072,73	2,38
30988	54:22:010110:1141	1 581 570,23	2,38
30989	54:22:010110:1142	1 574 603,04	1,40

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30993	54:22:010110:1148	454 631,58	2,67
30994	54:22:010110:1149	975 766,45	1,73
30995	54:22:010110:1152	11 816 153,67	1,40
30996	54:22:010110:1155	997 946,20	2,38
30997	54:22:010110:1156	899 087,55	1,73
30998	54:22:010110:1157	230 460,41	2,86
30999	54:22:010110:1158	975 768,19	1,73
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31002	54:22:010110:1161	122 099,82	10,24
31003	54:22:010110:1163	106 962,34	2,86
31004	54:22:010110:1164	84 172,16	10,24
31005	54:22:010110:1165	2 900 517,88	6,62
31006	54:22:010110:1166	6 145,45	10,24
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31009	54:22:010110:125	807 942,00	2,38
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31012	54:22:010110:128	1 425 780,00	2,38
31013	54:22:010110:129	453 900,00	2,67
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31028	54:22:010110:158	142 827,86	2,86
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31042	54:22:010111:1002	2 552 345,05	1,40
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31046	54:22:010111:1010	352 915,74	1,95
31047	54:22:010111:1011	2 219 415,22	1,40
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31071	54:22:010111:58	8 828 776,32	8,49
31072	54:22:010111:980	361 814,37	2,67
31073	54:22:010111:981	433 071,33	2,67
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31427	54:22:010117:66	202 268,52	3,37
31428	54:22:010117:67	202 268,52	3,37
31429	54:22:010117:68	202 268,52	3,37
31430	54:22:010117:69	202 268,52	3,37
31431	54:22:010117:70	2 296 982,30	1,66
31432	54:22:010117:71	4 787 520,95	1,66
31433	54:22:010117:72	9 406 396,09	1,66
31434	54:22:010118:11	17 702 168,57	1,92
31435	54:22:010118:13	32 428 774,56	8,49
31436	54:22:010118:131	331 347,00	1,95
31437	54:22:010118:132	453 900,00	2,67
31438	54:22:010118:134	331 347,00	1,95
31439	54:22:010118:135	102 557,29	10,24
31440	54:22:010118:139	34 363,30	10,24
31441	54:22:010118:140	331 347,00	1,95
31442	54:22:010118:143	9 609 226,90	6,62
31443	54:22:010118:144	331 347,00	1,95
31444	54:22:010118:146	1 496 181,36	1,73
31445	54:22:010118:147	1 547 497,30	1,40
31446	54:22:010118:148	1 627 254,00	1,40
31447	54:22:010118:15	42 945 222,41	8,49
31448	54:22:010118:151	12 498 746,34	6,62
31449	54:22:010118:154	15 486 887,62	6,62
31450	54:22:010118:16	15 870 599,82	8,49
31451	54:22:010118:162	8 449 429,43	1,40
31452	54:22:010118:164	14 354 491,11	6,62
31453	54:22:010118:166	1 240 725,43	9,23
31454	54:22:010118:167	778 105,95	10,24
31455	54:22:010118:169	85 707,00	2,86
31456	54:22:010118:17	1 055 965,20	9,23
31457	54:22:010118:7	624 491,64	1,73
31458	54:22:010119:1	1 248 467,22	11,35
31459	54:22:010119:1238	2 617 233,24	1,40
31460	54:22:010119:188	171 414,00	2,86
31461	54:22:011203:134	314 954,23	12,60
31462	54:22:014201:399	589 797,66	1,73
31463	54:22:014201:400	331 347,00	1,95
31464	54:23:000000:104	3 119 068,08	0,69
31465	54:23:000000:111	1 767 471,91	0,69
31466	54:23:000000:32	5 667 158,73	0,69
31467	54:23:000000:33	19 471 114,09	0,99
31468	54:23:000000:58	15 017 185,94	0,65
31469	54:23:000000:64	4 054 788,50	0,69

31470	54:23:010701:10	327 500,00	1,31
31471	54:23:010701:11	327 500,00	1,31
31472	54:23:010701:12	327 500,00	1,31
31473	54:23:010701:13	327 500,00	1,31
31474	54:23:010701:14	327 500,00	1,31
31475	54:23:010701:15	327 500,00	1,31
31476	54:23:010701:16	327 500,00	1,31
31477	54:23:010701:17	327 500,00	1,31
31478	54:23:010701:18	327 500,00	1,31
31479	54:23:010701:19	327 500,00	1,31
31480	54:23:010701:2	874 425,00	1,17
31481	54:23:010701:20	327 500,00	1,31
31482	54:23:010701:21	327 500,00	1,31
31483	54:23:010701:22	327 500,00	1,31
31484	54:23:010701:23	327 500,00	1,31
31485	54:23:010701:24	327 500,00	1,31
31486	54:23:010701:25	327 500,00	1,31
31487	54:23:010701:26	327 500,00	1,31
31488	54:23:010701:27	327 500,00	1,31
31489	54:23:010701:28	327 500,00	1,31
31490	54:23:010701:29	327 500,00	1,31
31491	54:23:010701:3	327 500,00	1,31
31492	54:23:010701:30	327 500,00	1,31
31493	54:23:010701:304	4 461 829,29	0,94
31494	54:23:010701:305	327 500,00	1,31
31495	54:23:010701:306	327 500,00	1,31
31496	54:23:010701:31	327 500,00	1,31
31497	54:23:010701:32	327 500,00	1,31
31498	54:23:010701:328	6 713 226,00	0,69
31499	54:23:010701:33	327 500,00	1,31
31500	54:23:010701:334	65 352 621,80	0,89
31501	54:23:010701:34	327 500,00	1,31
31502	54:23:010701:35	327 500,00	1,31
31503	54:23:010701:36	327 500,00	1,31
31504	54:23:010701:37	327 500,00	1,31
31505	54:23:010701:38	327 500,00	1,31
31506	54:23:010701:39	327 500,00	1,31
31507	54:23:010701:4	327 500,00	1,31
31508	54:23:010701:40	327 500,00	1,31
31509	54:23:010701:41	327 500,00	1,31
31510	54:23:010701:42	327 500,00	1,31
31511	54:23:010701:43	327 500,00	1,31
31512	54:23:010701:44	130 358,10	1,40
31513	54:23:010701:45	130 358,10	1,40
31514	54:23:010701:46	327 500,00	1,31
31515	54:23:010701:47	327 500,00	1,31
31516	54:23:010701:48	327 500,00	1,31
31517	54:23:010701:5	327 500,00	1,31
31518	54:23:010701:6	327 500,00	1,31
31519	54:23:010701:665	12 843 109,00	0,65
31520	54:23:010701:669	3 614 814,00	0,69
31521	54:23:010701:7	327 500,00	1,31
31522	54:23:010701:8	327 500,00	1,31
31523	54:23:010701:828	1 893 474,00	0,69
31524	54:23:010701:830	349 770,00	1,17
31525	54:23:010701:834	5 164 020,00	0,69
31526	54:23:010701:835	101 471 416,39	0,89
31527	54:23:010701:838	52 187 046,77	0,89
31528	54:23:010701:839	7 614 307,40	0,94
31529	54:23:010701:841	2 154 801,71	0,94

31530	54:23:010701:842	1 064 985,53	1,17
31531	54:23:010701:845	4 249 071,67	0,94
31532	54:23:010701:846	1 894 902,00	0,94
31533	54:23:010701:852	2 617 477,15	0,94
31534	54:23:010701:854	4 213 376,27	0,94
31535	54:23:010701:855	3 992 263,78	0,94
31536	54:23:010701:857	3 978 065,63	0,69
31537	54:23:010701:858	1 263 654,28	0,69
31538	54:23:010701:861	327 500,00	1,31
31539	54:23:010701:864	327 500,00	1,31
31540	54:23:010701:867	239 075,00	0,96
31541	54:23:010701:868	239 075,00	0,96
31542	54:23:010701:869	239 075,00	0,96
31543	54:23:010701:870	239 075,96	0,96
31544	54:23:010701:871	239 075,00	0,96
31545	54:23:010701:872	239 075,00	0,96
31546	54:23:010701:873	239 075,00	0,96
31547	54:23:010701:874	239 075,00	0,96
31548	54:23:010701:875	425 553,50	0,85
31549	54:23:010701:876	638 331,10	0,85
31550	54:23:010701:877	239 075,00	0,96
31551	54:23:010701:878	239 075,00	0,96
31552	54:23:010701:879	239 075,00	0,96
31553	54:23:010701:880	239 075,96	0,96
31554	54:23:010701:881	239 075,00	0,96
31555	54:23:010701:882	239 075,00	0,96
31556	54:23:010701:883	425 553,50	0,85
31557	54:23:010701:9	327 500,00	1,31
31558	54:23:011101:10	288 200,00	1,31
31559	54:23:011101:11	288 200,00	1,31
31560	54:23:011101:12	288 200,00	1,31
31561	54:23:011101:13	327 500,00	1,31
31562	54:23:011101:14	379 900,00	1,31
31563	54:23:011101:146	943 200,00	0,94
31564	54:23:011101:147	1 943 929,23	0,69
31565	54:23:011101:15	327 500,00	1,31
31566	54:23:011101:16	144 100,00	1,31
31567	54:23:011101:17	327 500,00	1,31
31568	54:23:011101:18	327 500,00	1,31
31569	54:23:011101:187	1 514 779,20	0,69
31570	54:23:011101:191	6 580 874,08	0,65
31571	54:23:011101:192	60 754 375,45	0,89
31572	54:23:011101:193	47 720 156,00	0,89
31573	54:23:011101:20	327 500,00	1,31
31574	54:23:011101:21	594 609,00	1,17
31575	54:23:011101:22	327 500,00	1,31
31576	54:23:011101:23	1 119 264,00	1,17
31577	54:23:011101:25	288 200,00	1,31
31578	54:23:011101:26	288 200,00	1,31
31579	54:23:011101:27	327 500,00	1,31
31580	54:23:011101:28	1 084 680,00	0,94
31581	54:23:011101:29	288 200,00	1,31
31582	54:23:011101:3	288 200,00	1,31
31583	54:23:011101:30	288 200,00	1,31
31584	54:23:011101:300	366 800,00	1,31
31585	54:23:011101:301	366 800,00	1,31
31586	54:23:011101:31	366 800,00	1,31
31587	54:23:011101:32	288 200,00	1,31
31588	54:23:011101:33	288 200,00	1,31
31589	54:23:011101:34	547 973,00	1,17

31590	54:23:011101:35	288 200,00	1,31
31591	54:23:011101:36	288 200,00	1,31
31592	54:23:011101:37	327 500,00	1,31
31593	54:23:011101:38	327 500,00	1,31
31594	54:23:011101:39	314 618,77	1,31
31595	54:23:011101:4	273 790,00	1,31
31596	54:23:011101:40	288 200,00	1,31
31597	54:23:011101:41	288 200,00	1,31
31598	54:23:011101:42	288 200,00	1,31
31599	54:23:011101:43	288 200,00	1,31
31600	54:23:011101:45	751 982,53	0,69
31601	54:23:011101:46	356 021,32	1,31
31602	54:23:011101:47	592 631,63	1,17
31603	54:23:011101:48	840 922,10	0,69
31604	54:23:011101:5	284 794,00	1,31
31605	54:23:011101:50	38 384 629,90	0,89
31606	54:23:011101:536	366 800,00	1,31
31607	54:23:011101:537	366 800,00	1,31
31608	54:23:011101:538	366 800,00	1,31
31609	54:23:011101:543	2 896 325,74	0,94
31610	54:23:011101:544	1 673 698,13	0,69
31611	54:23:011101:545	1 538 701,69	0,69
31612	54:23:011101:546	1 612 610,53	0,69
31613	54:23:011101:551	8 562 289,43	0,65
31614	54:23:011101:552	748 974,16	0,85
31615	54:23:011101:553	9 727,80	1,40
31616	54:23:011101:554	210 383,13	0,96
31617	54:23:011101:555	893 718,35	0,69
31618	54:23:011101:557	769 494,00	1,17
31619	54:23:011101:558	2 391,74	0,65
31620	54:23:011101:559	142 009,59	0,96
31621	54:23:011101:560	615 595,20	1,17
31622	54:23:011101:561	512 996,00	1,17
31623	54:23:011101:562	230 560,00	1,31
31624	54:23:011101:563	288 200,00	1,31
31625	54:23:011101:564	601 831,75	1,17
31626	54:23:011101:565	471 522,64	0,85
31627	54:23:011101:566	154 861,65	1,31
31628	54:23:011101:567	263 533,33	0,96
31629	54:23:011101:568	729 034,94	1,17
31630	54:23:011101:569	270 642,07	1,31
31631	54:23:011101:570	426 136,45	1,17
31632	54:23:011101:571	692 541,10	1,17
31633	54:23:011101:572	327 893,00	1,31
31634	54:23:011101:573	399 594,74	0,85
31635	54:23:011101:574	295 712,87	0,85
31636	54:23:011101:575	377 294,88	0,85
31637	54:23:011101:576	491 259,81	0,85
31638	54:23:011101:577	86 873,16	1,02
31639	54:23:011101:578	833 944,48	0,69
31640	54:23:011101:579	3 500 382,07	0,69
31641	54:23:011101:580	5 187,32	0,65
31642	54:23:011101:581	361 301,92	1,17
31643	54:23:011101:6	288 200,00	1,31
31644	54:23:011101:7	284 794,00	1,31
31645	54:23:011101:8	288 200,00	1,31
31646	54:23:011101:9	288 200,00	1,31
31647	54:23:011401:10	327 500,00	1,31
31648	54:23:011401:3	415 925,00	1,66
31649	54:23:011401:4	71 206,36	1,78

31650	54:23:011401:46	56 146 406,02	0,89
31651	54:23:011401:478	20 595 406,46	0,89
31652	54:23:011401:481	7 017 408,00	0,94
31653	54:23:011401:482	25 117 763,14	0,65
31654	54:23:011401:485	693 709,33	1,17
31655	54:23:011401:486	719 942,08	1,17
31656	54:23:011401:487	416 225,13	1,17
31657	54:23:011401:489	1 624 345,08	0,94
31658	54:23:011401:49	37 469 277,67	0,89
31659	54:23:011401:5	275 100,00	1,31
31660	54:23:011401:6	396 406,00	1,17
31661	54:23:011401:8	327 500,00	1,31
31662	54:23:011401:9	327 500,00	1,31
31663	54:23:011801:100	327 500,00	1,31
31664	54:23:011801:101	327 500,00	1,31
31665	54:23:011801:102	248 900,00	1,31
31666	54:23:011801:103	248 900,00	1,31
31667	54:23:011801:104	248 900,00	1,31
31668	54:23:011801:105	327 500,00	1,31
31669	54:23:011801:106	562 663,34	1,48
31670	54:23:011801:107	369 341,40	1,66
31671	54:23:011801:108	415 925,00	1,66
31672	54:23:011801:109	327 500,00	1,31
31673	54:23:011801:110	582 950,00	1,17
31674	54:23:011801:111	327 500,00	1,31
31675	54:23:011801:112	288 200,00	1,31
31676	54:23:011801:113	248 900,00	1,31
31677	54:23:011801:114	327 500,00	1,31
31678	54:23:011801:115	327 500,00	1,31
31679	54:23:011801:116	327 500,00	1,31
31680	54:23:011801:117	862 766,00	1,17
31681	54:23:011801:118	327 500,00	1,31
31682	54:23:011801:119	327 500,00	1,31
31683	54:23:011801:120	327 500,00	1,31
31684	54:23:011801:121	327 500,00	1,31
31685	54:23:011801:122	327 500,00	1,31
31686	54:23:011801:123	327 500,00	1,31
31687	54:23:011801:124	327 500,00	1,31
31688	54:23:011801:125	327 500,00	1,31
31689	54:23:011801:126	68 122,62	1,40
31690	54:23:011801:127	327 500,00	1,31
31691	54:23:011801:128	415 925,00	1,66
31692	54:23:011801:129	415 925,00	1,66
31693	54:23:011801:130	415 925,00	1,66
31694	54:23:011801:131	415 925,00	1,66
31695	54:23:011801:133	68 707 404,00	0,89
31696	54:23:011801:2	466 360,00	1,17
31697	54:23:011801:340	303 625,25	1,21
31698	54:23:011801:344	239 062,57	0,96
31699	54:23:011801:348	239 077,87	0,96
31700	54:23:011801:354	239 075,00	0,96
31701	54:23:011801:358	239 075,00	0,96
31702	54:23:011801:366	15 197 818,58	0,83
31703	54:23:011801:367	19 912 753,46	0,89
31704	54:23:011801:4	247 590,00	1,31
31705	54:23:011801:47	415 925,00	1,66
31706	54:23:011801:48	1 406 658,35	1,48
31707	54:23:011801:49	432 562,00	1,66
31708	54:23:011801:5	466 360,00	1,17
31709	54:23:011801:50	247 590,00	1,31

31710	54:23:011801:51	247 590,00	1,31
31711	54:23:011801:52	232 918,00	1,66
31712	54:23:011801:53	577 470,27	1,48
31713	54:23:011801:54	415 925,00	1,66
31714	54:23:011801:55	415 925,00	1,66
31715	54:23:011801:56	415 925,00	1,66
31716	54:23:011801:57	327 500,00	1,31
31717	54:23:011801:58	415 925,00	1,66
31718	54:23:011801:59	415 925,00	1,66
31719	54:23:011801:60	415 925,00	1,66
31720	54:23:011801:61	409 270,20	1,66
31721	54:23:011801:62	415 925,00	1,66
31722	54:23:011801:63	415 925,00	1,66
31723	54:23:011801:64	415 925,00	1,66
31724	54:23:011801:65	415 925,00	1,66
31725	54:23:011801:66	327 500,00	1,31
31726	54:23:011801:67	68 683,30	1,40
31727	54:23:011801:68	68 683,30	1,40
31728	54:23:011801:69	68 683,30	1,40
31729	54:23:011801:70	68 683,30	1,40
31730	54:23:011801:71	68 683,30	1,40
31731	54:23:011801:715	415 925,00	1,66
31732	54:23:011801:716	415 925,00	1,66
31733	54:23:011801:717	216 281,00	1,66
31734	54:23:011801:719	77 418 777,64	1,13
31735	54:23:011801:72	68 683,30	1,40
31736	54:23:011801:721	220 195,28	1,31
31737	54:23:011801:723	212 719,11	1,31
31738	54:23:011801:724	216 503,70	1,31
31739	54:23:011801:725	3 600 080,27	0,94
31740	54:23:011801:727	13 161 420,40	0,83
31741	54:23:011801:73	327 500,00	1,31
31742	54:23:011801:730	239 075,00	0,96
31743	54:23:011801:731	1 721 340,00	0,69
31744	54:23:011801:732	6 713 226,00	0,69
31745	54:23:011801:733	327 500,00	1,31
31746	54:23:011801:735	1 179 000,00	0,94
31747	54:23:011801:736	2 358 000,00	0,94
31748	54:23:011801:737	6 121 085,04	0,87
31749	54:23:011801:738	3 716 373,06	0,87
31750	54:23:011801:74	327 500,00	1,31
31751	54:23:011801:741	4 809 423,96	0,87
31752	54:23:011801:742	860 665,18	0,69
31753	54:23:011801:743	1 178 991,51	0,94
31754	54:23:011801:744	1 178 997,17	0,94
31755	54:23:011801:745	5 519,61	0,65
31756	54:23:011801:746	2 164,22	1,40
31757	54:23:011801:747	4 709,71	1,40
31758	54:23:011801:748	327 498,69	1,31
31759	54:23:011801:749	425 553,50	0,85
31760	54:23:011801:75	68 122,62	1,40
31761	54:23:011801:750	425 553,50	0,85
31762	54:23:011801:751	582 950,00	1,17
31763	54:23:011801:752	360 728,94	0,85
31764	54:23:011801:753	485 085,03	0,85
31765	54:23:011801:754	316 099,07	1,31
31766	54:23:011801:755	1 324 191,75	0,69
31767	54:23:011801:756	377 516,09	1,17
31768	54:23:011801:757	1 018 089,14	0,94
31769	54:23:011801:758	753 657,05	0,69

31770	54:23:011801:759	720 374,41	0,85
31771	54:23:011801:76	327 500,00	1,31
31772	54:23:011801:760	674 491,23	0,85
31773	54:23:011801:761	1 147 168,45	0,69
31774	54:23:011801:762	745 636,97	0,85
31775	54:23:011801:763	459 341,60	0,85
31776	54:23:011801:764	4 106,80	21,06
31777	54:23:011801:765	351 192,28	0,85
31778	54:23:011801:766	846 560,09	1,08
31779	54:23:011801:767	709 389,69	0,69
31780	54:23:011801:768	5 608,20	1,40
31781	54:23:011801:769	699 393,52	0,69
31782	54:23:011801:77	327 500,00	1,31
31783	54:23:011801:78	327 500,00	1,31
31784	54:23:011801:79	327 500,00	1,31
31785	54:23:011801:80	327 500,00	1,31
31786	54:23:011801:81	327 500,00	1,31
31787	54:23:011801:82	327 500,00	1,31
31788	54:23:011801:83	327 500,00	1,31
31789	54:23:011801:84	248 900,00	1,31
31790	54:23:011801:85	248 900,00	1,31
31791	54:23:011801:86	248 900,00	1,31
31792	54:23:011801:87	248 900,00	1,31
31793	54:23:011801:88	248 900,00	1,31
31794	54:23:011801:89	248 900,00	1,31
31795	54:23:011801:90	248 900,00	1,31
31796	54:23:011801:91	248 900,00	1,31
31797	54:23:011801:92	248 900,00	1,31
31798	54:23:011801:93	248 900,00	1,31
31799	54:23:011801:94	248 900,00	1,31
31800	54:23:011801:95	198 103,28	0,96
31801	54:23:011801:96	248 900,00	1,31
31802	54:23:011801:97	248 900,00	1,31
31803	54:23:011801:98	248 900,00	1,31
31804	54:23:011801:99	248 900,00	1,31
31805	54:23:020201:381	25 831 247,72	1,13
31806	54:23:020201:382	265 173,82	1,66
31807	54:23:020201:383	1 906 841,03	0,94
31808	54:23:020201:387	1 892 554,38	0,94
31809	54:23:020201:388	2 007 618,18	0,94
31810	54:23:020201:389	1 512 977,69	0,94
31811	54:23:020201:392	7 040 869,01	0,87
31812	54:23:020201:393	3 994 056,19	0,69
31813	54:23:020201:394	3 308 027,83	0,69
31814	54:23:020201:395	1 735 488,00	0,94
31815	54:23:020201:396	11 678 388,00	0,89
31816	54:23:020201:397	536 314,00	1,17
31817	54:23:020201:399	536 314,00	1,17
31818	54:23:020201:401	1 072 628,00	1,17
31819	54:23:020201:402	804 471,00	1,17
31820	54:23:020201:403	264 797,56	0,96
31821	54:23:020201:404	241 040,00	1,31
31822	54:23:020201:405	116 474,26	1,40
31823	54:23:020201:406	709 032,76	1,17
31824	54:23:020201:407	1 330 338,18	1,20
31825	54:23:020201:408	534 336,63	1,17
31826	54:23:020201:97	33 128 852,00	0,89
31827	54:23:020201:99	37 192 405,45	0,89
31828	54:23:020501:1	112 136,00	1,40
31829	54:23:020501:10	102 324,10	1,40

31830	54:23:020501:100	9 239 817,34	0,94
31831	54:23:020501:106	1 886 400,00	0,94
31832	54:23:020501:107	3 640 752,00	0,94
31833	54:23:020501:108	301 300,00	1,31
31834	54:23:020501:109	301 300,00	1,31
31835	54:23:020501:11	102 324,10	1,40
31836	54:23:020501:110	301 300,00	1,31
31837	54:23:020501:111	301 300,00	1,31
31838	54:23:020501:112	536 314,00	1,17
31839	54:23:020501:113	301 300,00	1,31
31840	54:23:020501:12	102 324,10	1,40
31841	54:23:020501:121	2 850 539,04	0,69
31842	54:23:020501:122	22 938 100,00	0,89
31843	54:23:020501:13	182 090,00	1,31
31844	54:23:020501:136	6 580 874,08	0,65
31845	54:23:020501:137	32 264 517,67	0,89
31846	54:23:020501:14	235 800,00	1,31
31847	54:23:020501:15	235 800,00	1,31
31848	54:23:020501:16	301 300,00	1,31
31849	54:23:020501:17	301 300,00	1,31
31850	54:23:020501:18	301 300,00	1,31
31851	54:23:020501:19	301 300,00	1,31
31852	54:23:020501:2	112 136,00	1,40
31853	54:23:020501:20	301 300,00	1,31
31854	54:23:020501:21	301 300,00	1,31
31855	54:23:020501:22	301 300,00	1,31
31856	54:23:020501:23	301 300,00	1,31
31857	54:23:020501:24	301 300,00	1,31
31858	54:23:020501:25	301 300,00	1,31
31859	54:23:020501:26	301 300,00	1,31
31860	54:23:020501:27	301 300,00	1,31
31861	54:23:020501:28	301 300,00	1,31
31862	54:23:020501:29	301 300,00	1,31
31863	54:23:020501:3	112 136,00	1,40
31864	54:23:020501:30	301 300,00	1,31
31865	54:23:020501:31	275 100,00	1,31
31866	54:23:020501:32	275 100,00	1,31
31867	54:23:020501:33	356 765,40	1,17
31868	54:23:020501:34	356 765,40	1,17
31869	54:23:020501:36	301 300,00	1,31
31870	54:23:020501:4	112 136,00	1,40
31871	54:23:020501:492	1 562 534,36	0,94
31872	54:23:020501:493	2 216 882,80	0,69
31873	54:23:020501:494	11 327 183,85	0,65
31874	54:23:020501:495	2 361 245,39	0,69
31875	54:23:020501:496	3 904 849,89	0,94
31876	54:23:020501:497	370 712,97	1,31
31877	54:23:020501:498	418 097,57	1,17
31878	54:23:020501:499	132 860,20	1,31
31879	54:23:020501:5	112 136,00	1,40
31880	54:23:020501:500	1 085 154,43	1,17
31881	54:23:020501:501	6 017 804,64	0,69
31882	54:23:020501:502	3 313,85	0,65
31883	54:23:020501:503	185 422,74	0,96
31884	54:23:020501:504	223 100,96	0,96
31885	54:23:020501:505	314 993,00	0,85
31886	54:23:020501:506	161 010,79	1,31
31887	54:23:020501:507	14 014,20	1,40
31888	54:23:020501:508	323 170,45	1,31
31889	54:23:020501:509	6 052,54	1,40



31890	54:23:020501:6	301 300,00	1,31
31891	54:23:020501:8	301 300,00	1,31
31892	54:23:020501:9	102 324,10	1,40
31893	54:23:020501:93	22 938 100,00	0,89
31894	54:23:020801:199	379 900,00	1,31
31895	54:23:020801:200	22 299 454,30	0,89
31896	54:23:020801:201	2 116 400,26	0,94
31897	54:23:020801:208	4 656 979,26	0,94
31898	54:23:020801:209	7 247 202,65	0,94
31899	54:23:020801:212	1 053 460,08	0,69
31900	54:23:020801:213	3 043 329,12	0,69
31901	54:23:020801:214	1 404 613,44	0,69
31902	54:23:020801:215	1 521 664,56	0,69
31903	54:23:020801:216	1 170 511,20	0,69
31904	54:23:020801:218	2 385,69	1,40
31905	54:23:020801:219	222 700,00	1,31
31906	54:23:020801:220	176 850,00	1,31
31907	54:23:020801:221	114 810,51	0,96
31908	54:23:020801:222	114 809,55	0,96
31909	54:23:020801:48	25 049 296,00	0,89
31910	54:23:020801:51	107 524 084,71	9,40
31911	54:23:020801:54	3 277 431,36	0,69
31912	54:23:020801:55	42 406 514,40	0,89
31913	54:23:021201:146	82 247 564,00	0,89
31914	54:23:021201:148	94 237 362,32	0,89
31915	54:23:021201:150	59 147 463,11	1,13
31916	54:23:021201:58	453 092,06	1,48
31917	54:23:021201:59	453 092,06	1,48
31918	54:23:021201:624	11 406 887,64	0,83
31919	54:23:021201:625	499 083,43	1,08
31920	54:23:021201:627	4 329 516,43	0,69
31921	54:23:021201:629	6 616 049,63	1,20
31922	54:23:021201:630	1 954 336,45	0,69
31923	54:23:021201:631	4 020 861,60	0,94
31924	54:23:021201:634	453 092,06	1,48
31925	54:23:021201:635	2 527,00	0,65
31926	54:23:021201:636	661 514,40	1,08
31927	54:23:021201:637	1 070 296,20	1,17
31928	54:23:021201:638	330 570,21	1,08
31929	54:23:021201:639	1 466 088,51	1,20
31930	54:23:021201:640	21 624,03	1,40
31931	54:23:021201:641	452 994,33	1,48
31932	54:23:021201:642	453 092,06	1,48
31933	54:23:021201:643	453 090,58	1,48
31934	54:23:021201:644	5 340,48	1,78
31935	54:23:021201:647	1 337 894,30	0,87
31936	54:23:021201:648	1 070 314,57	0,87
31937	54:23:021201:649	749 230,66	1,48
31938	54:23:021201:650	243 895,09	1,66
31939	54:23:021201:651	204 799,81	1,66
31940	54:23:021201:652	365 847,63	1,66
31941	54:23:021201:653	804 305,03	1,48
31942	54:23:021201:654	360,01	1,39
31943	54:23:021201:655	1 396,98	1,30
31944	54:23:021201:656	210 273,85	1,21
31945	54:23:021201:657	561 431,17	1,08
31946	54:23:021201:658	1 079 709,49	1,48
31947	54:23:021201:66	453 092,06	1,48
31948	54:23:021201:660	626 168,78	1,08
31949	54:23:021201:661	19 153,57	1,30

31950	54:23:021201:662	354 019,75	1,21
31951	54:23:021201:663	1 014 865,50	1,48
31952	54:23:021201:664	935 730,50	1,08
31953	54:23:021201:665	1 014 859,58	1,48
31954	54:23:021201:67	266 192,00	1,66
31955	54:23:021201:68	349 377,00	1,66
31956	54:23:021201:69	453 092,06	1,48
31957	54:23:021201:70	1 070 296,20	1,17
31958	54:23:021201:71	356 765,40	1,17
31959	54:23:021201:72	356 765,40	1,17
31960	54:23:021201:73	2 479 578,48	1,20
31961	54:23:021201:74	1 617 116,40	1,20
31962	54:23:021201:75	332 740,00	1,66
31963	54:23:021201:76	1 557 223,20	1,20
31964	54:23:021201:77	482 705,92	1,48
31965	54:23:021701:101	25 149 357,78	0,89
31966	54:23:021701:1335	18 990 460,44	1,13
31967	54:23:021701:1336	3 311 070,98	1,44
31968	54:23:021701:1343	151 313,52	1,78
31969	54:23:021701:1344	510 664,20	0,85
31970	54:23:021701:1346	262 000,00	1,31
31971	54:23:021701:1347	95 630,00	0,96
31972	54:23:021701:1351	510 664,20	0,85
31973	54:23:021701:1352	595 774,90	0,85
31974	54:23:021701:1355	425 553,50	0,85
31975	54:23:021701:1356	425 553,50	0,85
31976	54:23:021701:1357	510 664,20	0,85
31977	54:23:021701:1358	425 553,50	0,85
31978	54:23:021701:1359	425 553,50	0,85
31979	54:23:021701:1360	425 553,50	0,85
31980	54:23:021701:1361	425 553,50	0,85
31981	54:23:021701:1362	680 885,60	0,85
31982	54:23:021701:1363	510 664,20	0,85
31983	54:23:021701:1364	425 553,50	0,85
31984	54:23:021701:1366	364 349,09	1,21
31985	54:23:021701:1368	533 049,48	1,78
31986	54:23:021701:1371	432 362,36	1,08
31987	54:23:021701:1372	737 218,09	1,78
31988	54:23:021701:1373	565 907,85	0,85
31989	54:23:021701:1374	740 346,50	1,48
31990	54:23:021701:1376	8 665,81	1,78
31991	54:23:021701:1377	46 595,12	13,95
31992	54:23:021701:1382	167 287,00	1,31
31993	54:23:021701:1386	50 840,97	1,30
31994	54:23:021701:1387	6 137,19	1,11
31995	54:23:021701:1388	626,04	1,11
31996	54:23:021701:1389	134 563,20	1,40
31997	54:23:021701:1390	124 604,16	1,21
31998	54:23:021701:1391	183 226,12	0,96
31999	54:23:021701:1392	334 571,38	1,31
32000	54:23:021701:1394	2 460,45	34,17
32001	54:23:021701:1395	540 452,95	1,08
32002	54:23:021701:1396	271 673,35	0,85
32003	54:23:021701:1397	155,94	2,14
32004	54:23:021701:1398	164 128,88	1,78
32005	54:23:021701:1399	272 778,09	0,85
32006	54:23:021701:1400	262 195,79	1,66
32007	54:23:021701:1401	179 981,76	1,21
32008	54:23:021701:531	10 403 699,81	0,83
32009	54:23:021701:532	28 902 445,16	0,89

32010	54:23:030501:146	419 252,40	2,00
32011	54:23:030501:147	539 038,80	2,00
32012	54:23:030501:194	59 635 320,42	0,89
32013	54:23:030501:301	3 346 284,96	0,69
32014	54:23:030501:679	80 727 790,61	0,89
32015	54:23:030501:689	385 945,13	1,66
32016	54:23:030501:690	115 710,34	1,78
32017	54:23:030501:697	4 136 405,27	1,20
32018	54:23:030501:698	9 193 957,89	1,44
32019	54:23:030501:700	42,12	21,06
32020	54:23:030501:701	4 787 022,02	0,94
32021	54:23:030501:702	3 393 809,85	1,44
32022	54:23:030501:703	3 370 714,78	0,94
32023	54:23:030501:704	4 702 217,96	1,13
32024	54:23:030501:706	239 692,70	1,21
32025	54:23:030501:707	160 291,60	1,31
32026	54:23:030501:709	348 920,06	1,21
32027	54:23:030501:710	444 207,90	1,48
32028	54:23:030501:711	534 590,73	2,00
32029	54:23:030501:712	465 242,39	2,00
32030	54:23:030501:713	30 120,29	2,14
32031	54:23:030501:716	5 550 384,78	1,44
32032	54:23:030501:717	528 052,39	2,00
32033	54:23:030501:718	11 755,46	2,14
32034	54:23:030501:726	1 133 281,47	1,05
32035	54:23:030501:727	4 242 929,78	1,05
32036	54:23:030501:730	1 416 593,97	1,05
32037	54:23:030501:731	1 940 539,68	1,20
32038	54:23:030501:753	1 888 791,96	0,87
32039	54:23:030501:756	3 512 673,49	1,05
32040	54:23:030501:758	246 976,27	1,66
32041	54:23:030501:759	602 280,17	1,78
32042	54:23:030501:761	1 034 412,13	1,48
32043	54:23:030501:762	637 943,09	1,08
32044	54:23:030501:763	885 301,90	1,48
32045	54:23:030501:764	737 501,01	1,08
32046	54:23:030501:765	1 007 235,67	1,08
32047	54:23:030501:766	1 039 593,07	1,48
32048	54:23:030501:767	14 906,94	1,77
32049	54:23:030501:768	571 150,67	1,08
32050	54:23:030801:10	327 500,00	1,31
32051	54:23:030801:11	327 500,00	1,31
32052	54:23:030801:13	582 950,00	1,17
32053	54:23:030801:14	433 714,80	1,17
32054	54:23:030801:15	238 420,00	1,31
32055	54:23:030801:16	238 420,00	1,31
32056	54:23:030801:17	424 387,60	1,17
32057	54:23:030801:18	238 420,00	1,31
32058	54:23:030801:19	251 520,00	1,31
32059	54:23:030801:190	327 500,00	1,31
32060	54:23:030801:191	327 500,00	1,31
32061	54:23:030801:192	327 500,00	1,31
32062	54:23:030801:193	327 500,00	1,31
32063	54:23:030801:194	327 500,00	1,31
32064	54:23:030801:195	327 500,00	1,31
32065	54:23:030801:196	327 500,00	1,31
32066	54:23:030801:197	327 500,00	1,31
32067	54:23:030801:198	327 500,00	1,31
32068	54:23:030801:199	327 500,00	1,31
32069	54:23:030801:20	251 520,00	1,31

32070	54:23:030801:200	327 500,00	1,31
32071	54:23:030801:201	327 500,00	1,31
32072	54:23:030801:202	327 500,00	1,31
32073	54:23:030801:203	582 950,00	1,17
32074	54:23:030801:204	327 500,00	1,31
32075	54:23:030801:205	327 500,00	1,31
32076	54:23:030801:206	327 500,00	1,31
32077	54:23:030801:207	327 500,00	1,31
32078	54:23:030801:208	327 500,00	1,31
32079	54:23:030801:209	246 280,00	1,31
32080	54:23:030801:21	251 520,00	1,31
32081	54:23:030801:210	327 500,00	1,31
32082	54:23:030801:211	327 500,00	1,31
32083	54:23:030801:214	42 117 024,00	0,89
32084	54:23:030801:22	246 280,00	1,31
32085	54:23:030801:23	246 280,00	1,31
32086	54:23:030801:24	251 520,00	1,31
32087	54:23:030801:25	251 520,00	1,31
32088	54:23:030801:26	251 520,00	1,31
32089	54:23:030801:27	251 520,00	1,31
32090	54:23:030801:28	246 280,00	1,31
32091	54:23:030801:29	327 500,00	1,31
32092	54:23:030801:30	243 660,00	1,31
32093	54:23:030801:31	243 660,00	1,31
32094	54:23:030801:32	243 660,00	1,31
32095	54:23:030801:33	243 660,00	1,31
32096	54:23:030801:34	243 660,00	1,31
32097	54:23:030801:342	582 950,00	1,17
32098	54:23:030801:344	31 284 080,03	0,89
32099	54:23:030801:347	58 831 324,43	0,89
32100	54:23:030801:349	559 632,00	1,17
32101	54:23:030801:35	243 660,00	1,31
32102	54:23:030801:350	559 632,00	1,17
32103	54:23:030801:351	559 632,00	1,17
32104	54:23:030801:352	559 632,00	1,17
32105	54:23:030801:354	3 947,19	1,40
32106	54:23:030801:36	243 660,00	1,31
32107	54:23:030801:37	243 660,00	1,31
32108	54:23:030801:38	243 660,00	1,31
32109	54:23:030801:39	243 660,00	1,31
32110	54:23:030801:40	246 280,00	1,31
32111	54:23:030801:41	327 500,00	1,31
32112	54:23:030801:43	327 500,00	1,31
32113	54:23:030801:44	327 500,00	1,31
32114	54:23:030801:45	327 500,00	1,31
32115	54:23:030801:46	327 500,00	1,31
32116	54:23:030801:47	327 500,00	1,31
32117	54:23:030801:48	246 280,00	1,31
32118	54:23:030801:49	327 500,00	1,31
32119	54:23:030801:50	327 500,00	1,31
32120	54:23:030801:51	327 500,00	1,31
32121	54:23:030801:52	327 500,00	1,31
32122	54:23:030801:53	246 280,00	1,31
32123	54:23:030801:54	327 500,00	1,31
32124	54:23:030801:55	327 500,00	1,31
32125	54:23:030801:56	246 280,00	1,31
32126	54:23:030801:57	327 500,00	1,31
32127	54:23:030801:58	327 500,00	1,31
32128	54:23:030801:59	246 280,00	1,31
32129	54:23:030801:60	327 500,00	1,31

32130	54:23:030801:61	327 500,00	1,31
32131	54:23:030801:62	248 900,00	1,31
32132	54:23:030801:63	246 280,00	1,31
32133	54:23:030801:64	327 500,00	1,31
32134	54:23:030801:65	327 500,00	1,31
32135	54:23:030801:66	327 500,00	1,31
32136	54:23:030801:67	327 500,00	1,31
32137	54:23:030801:68	327 500,00	1,31
32138	54:23:030801:69	327 500,00	1,31
32139	54:23:030801:7	327 500,00	1,31
32140	54:23:030801:70	327 500,00	1,31
32141	54:23:030801:71	327 500,00	1,31
32142	54:23:030801:72	98 119,00	1,40
32143	54:23:030801:73	163 750,00	1,31
32144	54:23:030801:74	154 580,00	1,31
32145	54:23:030801:75	98 119,00	1,40
32146	54:23:030801:77	327 500,00	1,31
32147	54:23:030801:78	327 500,00	1,31
32148	54:23:030801:79	327 500,00	1,31
32149	54:23:030801:8	327 500,00	1,31
32150	54:23:030801:80	327 500,00	1,31
32151	54:23:030801:81	327 500,00	1,31
32152	54:23:030801:82	327 500,00	1,31
32153	54:23:030801:83	327 500,00	1,31
32154	54:23:030801:84	582 950,00	1,17
32155	54:23:030801:85	327 500,00	1,31
32156	54:23:030801:86	327 500,00	1,31
32157	54:23:030801:87	327 500,00	1,31
32158	54:23:030801:88	327 500,00	1,31
32159	54:23:030801:89	327 500,00	1,31
32160	54:23:030801:9	327 500,00	1,31
32161	54:23:030801:90	327 500,00	1,31
32162	54:23:030801:91	327 500,00	1,31
32163	54:23:030801:92	327 500,00	1,31
32164	54:23:030801:93	327 500,00	1,31
32165	54:23:030801:94	327 500,00	1,31
32166	54:23:030801:95	239 075,00	0,96
32167	54:23:030801:96	327 500,00	1,31
32168	54:23:030801:97	327 500,00	1,31
32169	54:23:030801:98	327 500,00	1,31
32170	54:23:030801:99	24 436 205,57	0,89
32171	54:23:031101:10	327 500,00	1,31
32172	54:23:031101:100	67 784 730,43	1,13
32173	54:23:031101:11	858 801,94	1,48
32174	54:23:031101:12	415 925,00	1,66
32175	54:23:031101:13	829 188,08	1,48
32176	54:23:031101:14	218 508,00	1,31
32177	54:23:031101:15	218 508,00	1,31
32178	54:23:031101:16	218 508,00	1,31
32179	54:23:031101:17	218 508,00	1,31
32180	54:23:031101:18	215 143,92	1,31
32181	54:23:031101:19	218 508,00	1,31
32182	54:23:031101:20	216 295,41	1,31
32183	54:23:031101:21	218 508,00	1,31
32184	54:23:031101:22	218 508,00	1,31
32185	54:23:031101:23	218 508,00	1,31
32186	54:23:031101:24	218 508,00	1,31
32187	54:23:031101:25	218 508,00	1,31
32188	54:23:031101:26	218 508,00	1,31
32189	54:23:031101:27	218 508,00	1,31

32190	54:23:031101:28	218 508,00	1,31
32191	54:23:031101:29	218 508,00	1,31
32192	54:23:031101:30	218 508,00	1,31
32193	54:23:031101:31	218 508,00	1,31
32194	54:23:031101:32	220 735,00	1,31
32195	54:23:031101:33	218 508,00	1,31
32196	54:23:031101:34	218 508,00	1,31
32197	54:23:031101:35	349 377,00	1,66
32198	54:23:031101:36	218 508,00	1,31
32199	54:23:031101:37	218 508,00	1,31
32200	54:23:031101:38	218 508,00	1,31
32201	54:23:031101:758	5 471 837,09	0,94
32202	54:23:031101:759	8 406 781,21	0,94
32203	54:23:031101:760	2 013 572,60	0,94
32204	54:23:031101:761	3 890 372,71	0,94
32205	54:23:031101:762	14 725 431,76	0,89
32206	54:23:031101:763	12 251 404,01	0,89
32207	54:23:031101:764	3 005 505,77	0,69
32208	54:23:031101:765	2 258 604,64	0,94
32209	54:23:031101:767	244 170,90	1,31
32210	54:23:031101:768	162 090,23	1,31
32211	54:23:031101:769	785 885,79	11,34
32212	54:23:031101:772	1 106 184,93	1,17
32213	54:23:031101:773	41 273,47	11,34
32214	54:23:031101:774	3 759 034,75	0,69
32215	54:23:031101:775	1 698 841,87	1,20
32216	54:23:031101:776	206 197,93	1,31
32217	54:23:031101:779	4 074,74	1,40
32218	54:23:031101:780	1 036 771,10	0,94
32219	54:23:031101:8	415 925,00	1,66
32220	54:23:031101:9	676 222,00	1,17
32221	54:23:031101:96	1 018 716,78	1,48
32222	54:23:031101:97	60 645 664,00	0,89
32223	54:23:031101:99	81 252 483,39	0,89
32224	54:23:031401:208	199 713,43	1,31
32225	54:23:031401:209	14 842 253,05	0,89
32226	54:23:031401:424	1 119 264,00	1,17
32227	54:23:031401:425	817 062,72	0,85
32228	54:23:031401:426	839 448,00	1,17
32229	54:23:031401:427	1 119 264,00	1,17
32230	54:23:031401:428	817 062,72	0,85
32231	54:23:031401:429	408 531,36	0,85
32232	54:23:031401:430	559 632,00	1,17
32233	54:23:031401:431	1 119 264,00	1,17
32234	54:23:031401:432	314 400,00	1,31
32235	54:23:031401:433	314 400,00	1,31
32236	54:23:031401:434	559 632,00	1,17
32237	54:23:031401:435	2 037 312,00	0,94
32238	54:23:031401:436	314 400,00	1,31
32239	54:23:031401:437	839 448,00	1,17
32240	54:23:031401:438	839 493,47	1,17
32241	54:23:031401:439	991 491,84	0,69
32242	54:23:031401:440	1 131 840,00	0,94
32243	54:23:031401:441	826 243,20	0,69
32244	54:23:031401:442	839 448,00	1,17
32245	54:23:031401:443	408 531,36	0,85
32246	54:23:031401:444	612 797,04	0,85
32247	54:23:031401:446	314 400,00	1,31
32248	54:23:031401:447	2 202 893,82	0,69
32249	54:23:031401:448	826 243,20	0,69

32250	54:23:031401:449	268 240,84	1,31
32251	54:23:031401:450	154 666,46	1,31
32252	54:23:031401:452	243 908,90	1,31
32253	54:23:031401:453	134 142,69	1,31
32254	54:23:031401:454	2 895 775,86	0,69
32255	54:23:031401:455	434 179,99	1,17
32256	54:23:031401:456	130 478,65	1,40
32257	54:23:031401:457	839 448,00	1,17
32258	54:23:031401:458	1 119 260,50	1,17
32259	54:23:031401:459	1 119 260,50	1,17
32260	54:23:031401:460	559 593,53	1,17
32261	54:23:031401:462	2 303 152,92	0,69
32262	54:23:031401:96	31 382 884,00	0,89
32263	54:23:031401:99	61 057 566,36	0,89
32264	54:23:040401:148	30 456 452,00	0,89
32265	54:23:040401:149	32 596 915,23	0,89
32266	54:23:040401:422	11 395 069,77	1,07
32267	54:23:040401:428	1 023 371,06	0,94
32268	54:23:040401:429	1 228 045,27	1,13
32269	54:23:040401:430	1 432 716,08	0,94
32270	54:23:040401:431	1 023 369,17	0,94
32271	54:23:040401:432	1 023 372,00	0,94
32272	54:23:040401:433	1 023 371,06	0,94
32273	54:23:040401:434	1 299 668,07	1,20
32274	54:23:040401:435	1 299 681,24	1,20
32275	54:23:040401:436	1 023 370,11	0,94
32276	54:23:040401:437	1 075 741,38	0,83
32277	54:23:040401:438	1 138 517,62	1,05
32278	54:23:040401:439	1 299 682,44	1,20
32279	54:23:040401:440	948 740,20	0,87
32280	54:23:040401:441	1 819 553,02	1,20
32281	54:23:040401:442	1 138 520,77	1,05
32282	54:23:040401:443	1 023 367,28	0,94
32283	54:23:040401:444	1 138 520,77	1,05
32284	54:23:040401:445	1 432 720,80	0,94
32285	54:23:040401:446	1 299 682,44	1,20
32286	54:23:040401:447	1 432 720,80	0,94
32287	54:23:040401:448	2 183 465,06	1,44
32288	54:23:040401:449	758 995,07	1,17
32289	54:23:040401:450	1 138 518,67	1,05
32290	54:23:040401:451	948 766,43	0,87
32291	54:23:040401:452	1 518 024,72	0,87
32292	54:23:040401:453	1 228 046,40	0,94
32293	54:23:040401:454	1 559 614,62	1,44
32294	54:23:040401:455	1 299 682,44	1,20
32295	54:23:040401:456	896 473,87	0,69
32296	54:23:040401:457	1 559 617,49	1,44
32297	54:23:040401:458	1 228 042,63	0,94
32298	54:23:040401:459	2 180 784,24	1,44
32299	54:23:040401:460	1 559 617,73	1,20
32300	54:23:040401:461	1 559 618,93	1,44
32301	54:23:040401:462	1 299 682,44	1,20
32302	54:23:040401:463	938 005,81	1,08
32303	54:23:040401:464	1 559 618,93	1,20
32304	54:23:040401:465	948 768,18	0,87
32305	54:23:040401:466	896 472,49	0,69
32306	54:23:040401:467	34 196,07	11,34
32307	54:23:040401:469	385 653,52	1,31
32308	54:23:040401:470	461 811,82	1,17
32309	54:23:040401:471	584 696,52	1,17

32310	54:23:040401:472	686 360,67	1,17
32311	54:23:040401:473	608 696,57	1,17
32312	54:23:040401:474	89 533,59	11,34
32313	54:23:040401:475	9 241,16	2,14
32314	54:23:040501:137	47 506 737,25	0,89
32315	54:23:040501:43	3 593 592,00	1,20
32316	54:23:040501:44	415 925,00	1,66
32317	54:23:040501:45	332 740,00	1,66
32318	54:23:040501:46	415 925,00	1,66
32319	54:23:040501:47	399 288,00	1,66
32320	54:23:040501:48	415 925,00	1,66
32321	54:23:040501:49	349 377,00	1,66
32322	54:23:040501:50	415 925,00	1,66
32323	54:23:040501:51	415 925,00	1,66
32324	54:23:040501:52	499 110,00	2,00
32325	54:23:040501:53	1 437 436,80	1,44
32326	54:23:040501:55	53 404,77	1,78
32327	54:23:040501:56	58 745,25	1,78
32328	54:23:040501:57	2 874 873,60	1,44
32329	54:23:040501:58	592 277,20	1,48
32330	54:23:040501:692	252 616,21	1,21
32331	54:23:040501:693	54 320 087,86	0,89
32332	54:23:040501:714	209 947,63	2,00
32333	54:23:040501:715	3 356 916,59	1,44
32334	54:23:040501:716	4 737 382,02	1,44
32335	54:23:040501:717	10 526 746,18	1,20
32336	54:23:040501:719	31 928 392,72	1,13
32337	54:23:040501:720	598 836,17	2,00
32338	54:23:040501:721	5 400 107,95	1,44
32339	54:23:040501:722	2 661 505,73	0,94
32340	54:23:040501:723	440 981,99	1,66
32341	54:23:040501:724	200 875,14	1,66
32342	54:23:040501:725	200 875,14	1,66
32343	54:23:040501:726	3 248 825,18	1,20
32344	54:23:040501:727	6 426 521,19	1,44
32345	54:23:040501:728	2 627 577,88	0,94
32346	54:23:040501:729	3 628 868,62	0,94
32347	54:23:040501:730	2 886 194,61	1,20
32348	54:23:040501:731	3 630 024,99	0,94
32349	54:23:040501:732	2 250 380,88	0,94
32350	54:23:040501:733	2 046 929,81	0,94
32351	54:23:040501:734	3 766 292,86	0,94
32352	54:23:040501:735	2 162 811,38	0,69
32353	54:23:040501:736	1 797 856,32	0,69
32354	54:23:040501:737	6 995 415,93	1,05
32355	54:23:040501:739	1 965 846,27	1,05
32356	54:23:040501:740	215 663,43	2,00
32357	54:23:040501:742	11 749,67	1,39
32358	54:23:040501:743	1 754,18	1,39
32359	54:23:040501:750	3 545 765,54	0,69
32360	54:23:040501:751	5 091 081,32	0,69
32361	54:23:040501:752	3 395,77	1,39
32362	54:23:040501:753	14 205,67	1,78
32363	54:23:041001:100	15 666 840,78	0,89
32364	54:23:041001:222	262 000,00	1,31
32365	54:23:041001:225	191 260,00	0,96
32366	54:23:041001:232	2 065 612,82	0,69
32367	54:23:041001:233	53 706 805,91	0,89
32368	54:23:041001:4	262 000,00	1,31
32369	54:23:041001:439	24 994 275,74	0,89



32370	54:23:041001:440	3 182 044,34	0,69
32371	54:23:041001:442	262 000,00	1,31
32372	54:23:041001:443	830 680,43	0,85
32373	54:23:041001:444	1 297 843,20	0,94
32374	54:23:041001:445	963 950,40	0,69
32375	54:23:041001:446	1 131 840,00	0,94
32376	54:23:041001:447	835 674,73	0,85
32377	54:23:041001:448	5 089 320,45	0,94
32378	54:23:041001:449	359 478,45	1,17
32379	54:23:041001:450	359 481,95	1,17
32380	54:23:041001:451	525 704,31	1,17
32381	54:23:041001:452	5 608,20	1,40
32382	54:23:041001:453	420 534,30	1,17
32383	54:23:041001:454	1 165 891,84	1,17
32384	54:23:041001:455	262 000,00	1,31
32385	54:23:041001:456	7 117 823,33	0,65
32386	54:23:041001:5	262 000,00	1,31
32387	54:23:041001:97	35 311 312,00	0,89
32388	54:23:041401:13	252 830,00	1,31
32389	54:23:041401:14	252 830,00	1,31
32390	54:23:041401:18	585 467,14	0,85
32391	54:23:041401:19	779 402,98	1,17
32392	54:23:041401:20	790 130,43	1,17
32393	54:23:041401:22	252 830,00	1,31
32394	54:23:041401:23	248 900,00	1,31
32395	54:23:041401:24	183 400,00	1,31
32396	54:23:041401:241	252 830,00	1,31
32397	54:23:041401:242	2 912 601,60	0,94
32398	54:23:041401:25	183 400,00	1,31
32399	54:23:041401:26	252 830,00	1,31
32400	54:23:041401:27	252 830,00	1,31
32401	54:23:041401:28	183 400,00	1,31
32402	54:23:041401:29	183 400,00	1,31
32403	54:23:041401:30	327 500,00	1,31
32404	54:23:041401:31	962 064,00	0,94
32405	54:23:041401:32	183 400,00	1,31
32406	54:23:041401:33	252 830,00	1,31
32407	54:23:041401:34	252 830,00	1,31
32408	54:23:041401:35	252 830,00	1,31
32409	54:23:041401:36	252 830,00	1,31
32410	54:23:041401:37	252 830,00	1,31
32411	54:23:041401:38	252 830,00	1,31
32412	54:23:041401:39	252 830,00	1,31
32413	54:23:041401:40	252 830,00	1,31
32414	54:23:041401:41	252 830,00	1,31
32415	54:23:041401:42	252 830,00	1,31
32416	54:23:041401:43	252 830,00	1,31
32417	54:23:041401:44	551 470,70	1,17
32418	54:23:041401:45	252 830,00	1,31
32419	54:23:041401:46	252 830,00	1,31
32420	54:23:041401:47	252 830,00	1,31
32421	54:23:041401:478	172 920,00	1,31
32422	54:23:041401:479	172 920,00	1,31
32423	54:23:041401:48	252 830,00	1,31
32424	54:23:041401:480	183 400,00	1,31
32425	54:23:041401:481	183 400,00	1,31
32426	54:23:041401:482	183 400,00	1,31
32427	54:23:041401:483	183 400,00	1,31
32428	54:23:041401:484	183 400,00	1,31
32429	54:23:041401:485	183 400,00	1,31

32430	54:23:041401:486	183 400,00	1,31
32431	54:23:041401:487	183 400,00	1,31
32432	54:23:041401:488	191 260,00	1,31
32433	54:23:041401:489	183 400,00	1,31
32434	54:23:041401:49	252 830,00	1,31
32435	54:23:041401:490	159 820,00	1,31
32436	54:23:041401:491	252 830,00	1,31
32437	54:23:041401:492	366 800,00	1,31
32438	54:23:041401:493	252 830,00	1,31
32439	54:23:041401:494	252 830,00	1,31
32440	54:23:041401:495	366 800,00	1,31
32441	54:23:041401:496	353 700,00	1,31
32442	54:23:041401:497	252 830,00	1,31
32443	54:23:041401:498	252 830,00	1,31
32444	54:23:041401:499	252 830,00	1,31
32445	54:23:041401:50	252 830,00	1,31
32446	54:23:041401:500	252 830,00	1,31
32447	54:23:041401:501	327 500,00	1,31
32448	54:23:041401:502	327 500,00	1,31
32449	54:23:041401:503	252 830,00	1,31
32450	54:23:041401:504	252 830,00	1,31
32451	54:23:041401:505	183 400,00	1,31
32452	54:23:041401:506	252 830,00	1,31
32453	54:23:041401:507	252 830,00	1,31
32454	54:23:041401:508	252 830,00	1,31
32455	54:23:041401:509	252 830,00	1,31
32456	54:23:041401:51	252 830,00	1,31
32457	54:23:041401:510	252 830,00	1,31
32458	54:23:041401:511	252 830,00	1,31
32459	54:23:041401:512	252 830,00	1,31
32460	54:23:041401:513	252 830,00	1,31
32461	54:23:041401:514	252 830,00	1,31
32462	54:23:041401:515	252 830,00	1,31
32463	54:23:041401:516	252 830,00	1,31
32464	54:23:041401:517	252 830,00	1,31
32465	54:23:041401:518	252 830,00	1,31
32466	54:23:041401:519	252 830,00	1,31
32467	54:23:041401:52	252 830,00	1,31
32468	54:23:041401:520	366 800,00	1,31
32469	54:23:041401:521	252 830,00	1,31
32470	54:23:041401:522	252 830,00	1,31
32471	54:23:041401:523	536 314,00	1,17
32472	54:23:041401:524	366 800,00	1,31
32473	54:23:041401:525	252 830,00	1,31
32474	54:23:041401:526	366 800,00	1,31
32475	54:23:041401:527	252 830,00	1,31
32476	54:23:041401:528	366 800,00	1,31
32477	54:23:041401:529	1 025 992,00	1,17
32478	54:23:041401:53	252 830,00	1,31
32479	54:23:041401:530	450 037,40	1,17
32480	54:23:041401:531	252 830,00	1,31
32481	54:23:041401:532	252 830,00	1,31
32482	54:23:041401:533	366 800,00	1,31
32483	54:23:041401:534	262 000,00	1,31
32484	54:23:041401:535	252 830,00	1,31
32485	54:23:041401:536	183 400,00	1,31
32486	54:23:041401:537	183 400,00	1,31
32487	54:23:041401:538	183 400,00	1,31
32488	54:23:041401:539	183 400,00	1,31
32489	54:23:041401:54	252 830,00	1,31

32490	54:23:041401:55	252 830,00	1,31
32491	54:23:041401:551	252 830,00	1,31
32492	54:23:041401:552	252 830,00	1,31
32493	54:23:041401:553	32 460 752,00	0,89
32494	54:23:041401:557	184 565,90	0,96
32495	54:23:041401:56	252 830,00	1,31
32496	54:23:041401:563	184 565,90	0,96
32497	54:23:041401:57	252 830,00	1,31
32498	54:23:041401:570	2 259 086,62	0,69
32499	54:23:041401:573	366 800,00	1,31
32500	54:23:041401:574	252 830,00	1,31
32501	54:23:041401:577	1 618 328,13	0,69
32502	54:23:041401:58	252 830,00	1,31
32503	54:23:041401:585	1 681 768,46	0,69
32504	54:23:041401:59	252 830,00	1,31
32505	54:23:041401:590	1 727 536,82	0,69
32506	54:23:041401:592	183 400,00	1,31
32507	54:23:041401:60	172 920,00	1,31
32508	54:23:041401:61	563 129,70	1,17
32509	54:23:041401:62	349 770,00	1,17
32510	54:23:041401:63	1 085 868,43	0,94
32511	54:23:041401:700	1 860 427,71	0,69
32512	54:23:041401:701	10 448 945,93	0,89
32513	54:23:041401:704	38 562 533,35	0,89
32514	54:23:041401:705	930 793,93	1,17
32515	54:23:041401:706	883 013,02	1,17
32516	54:23:041401:707	837 323,73	1,17
32517	54:23:041401:708	952 269,81	1,17
32518	54:23:041401:709	674 915,03	1,17
32519	54:23:041401:710	1 163 403,24	0,94
32520	54:23:041401:711	245 830,67	1,31
32521	54:23:041401:712	366 800,00	1,31
32522	54:23:041401:713	5 151 856,49	0,94
32523	54:23:041401:714	699 540,00	1,17
32524	54:23:041401:715	2 020 243,85	0,94
32525	54:23:041401:716	140 825,00	1,31
32526	54:23:041401:717	292 595,05	1,31
32527	54:23:041401:718	173 322,17	1,31
32528	54:23:041401:720	1 971 775,00	0,69
32529	54:23:041401:721	4 039 995,36	0,94
32530	54:23:041401:722	1 499 739,51	0,69
32531	54:23:041401:723	3 138 421,60	0,94
32532	54:23:041401:724	145 366,77	1,31
32533	54:23:041401:726	455 925,20	1,17
32534	54:23:041401:727	696 832,78	1,17
32535	54:23:041401:728	286 372,55	1,31
32536	54:23:041401:729	75 867,01	1,40
32537	54:23:041401:730	252 830,00	1,31
32538	54:23:041401:731	450 037,40	1,17
32539	54:23:041401:732	1 456 300,80	0,94
32540	54:23:041401:733	1 125 093,50	1,17
32541	54:23:041401:734	252 830,00	1,31
32542	54:23:041401:735	492 790,95	0,85
32543	54:23:041401:736	821 318,26	0,85
32544	54:23:041401:737	328 527,30	0,85
32545	54:23:041401:738	252 830,00	1,31
32546	54:23:041401:739	1 125 093,50	1,17
32547	54:23:041401:740	797 324,69	0,69
32548	54:23:041401:741	252 830,00	1,31
32549	54:23:041401:742	327 500,00	1,31

32550	54:23:041401:743	275 100,00	1,31
32551	54:23:041401:744	1 131 840,00	0,94
32552	54:23:041401:745	800 040,58	0,85
32553	54:23:041401:746	897 743,00	1,17
32554	54:23:041401:747	443 042,00	1,17
32555	54:23:041401:748	252 830,00	1,31
32556	54:23:041401:749	900 074,80	1,17
32557	54:23:041401:750	450 031,57	1,17
32558	54:23:041401:751	82 915,16	21,06
32559	54:23:041401:752	162 041,76	1,31
32560	54:23:041701:1	28 034,00	1,40
32561	54:23:041701:11	288 200,00	1,31
32562	54:23:041701:12	266 585,00	1,31
32563	54:23:041701:13	474 521,30	1,17
32564	54:23:041701:14	266 585,00	1,31
32565	54:23:041701:15	248 900,00	1,31
32566	54:23:041701:16	170 300,00	1,31
32567	54:23:041701:17	170 300,00	1,31
32568	54:23:041701:18	288 200,00	1,31
32569	54:23:041701:19	288 200,00	1,31
32570	54:23:041701:2	199 775,00	1,31
32571	54:23:041701:20	288 200,00	1,31
32572	54:23:041701:21	199 775,00	1,31
32573	54:23:041701:22	199 775,00	1,31
32574	54:23:041701:23	270 515,00	1,31
32575	54:23:041701:24	244 315,00	1,31
32576	54:23:041701:25	443 042,00	1,17
32577	54:23:041701:26	330 906,00	1,31
32578	54:23:041701:27	355 599,50	1,17
32579	54:23:041701:28	248 900,00	1,31
32580	54:23:041701:29	267 240,00	1,31
32581	54:23:041701:3	50 461,20	1,40
32582	54:23:041701:30	267 240,00	1,31
32583	54:23:041701:31	248 900,00	1,31
32584	54:23:041701:32	248 900,00	1,31
32585	54:23:041701:33	248 900,00	1,31
32586	54:23:041701:34	248 900,00	1,31
32587	54:23:041701:35	248 900,00	1,31
32588	54:23:041701:36	248 900,00	1,31
32589	54:23:041701:37	248 900,00	1,31
32590	54:23:041701:38	248 900,00	1,31
32591	54:23:041701:39	248 900,00	1,31
32592	54:23:041701:40	288 200,00	1,31
32593	54:23:041701:41	288 724,00	1,31
32594	54:23:041701:47	38 037 160,00	0,89
32595	54:23:041701:49	36 076 442,39	0,89
32596	54:23:041701:52	20 782 364,00	0,89
32597	54:23:041701:6	288 200,00	1,31
32598	54:23:041701:689	26 018 939,82	0,89
32599	54:23:041701:694	1 897 381,68	0,94
32600	54:23:041701:696	795 656,80	1,17
32601	54:23:041701:697	1 158 619,33	0,94
32602	54:23:041701:698	477 394,08	1,17
32603	54:23:041701:699	1 973 514,93	0,69
32604	54:23:041701:7	288 200,00	1,31
32605	54:23:041701:700	845 792,11	0,69
32606	54:23:041701:701	1 691 584,23	0,69
32607	54:23:041701:702	2 255 445,64	0,69
32608	54:23:041701:703	1 416 090,30	0,94
32609	54:23:041701:704	6 436 774,08	0,94

32610	54:23:041701:705	2 443 399,44	0,69
32611	54:23:041701:708	37 639 708,20	0,89
32612	54:23:041701:710	357 598,56	1,31
32613	54:23:041701:711	1 429 227,19	0,94
32614	54:23:041701:712	312 442,86	1,31
32615	54:23:041701:713	248 900,00	1,31
32616	54:23:041701:714	248 900,00	1,31
32617	54:23:041701:715	248 900,00	1,31
32618	54:23:041701:716	443 042,00	1,17
32619	54:23:041701:717	248 761,14	1,31
32620	54:23:041701:718	248 894,76	1,31
32621	54:23:041701:719	350 425,00	1,31
32622	54:23:041701:720	404 098,79	0,85
32623	54:23:041701:721	1 031 369,39	0,94
32624	54:23:041701:722	288 722,69	1,31
32625	54:23:041701:723	357 597,25	1,31
32626	54:23:041701:8	266 585,00	1,31
32627	54:23:041701:9	288 200,00	1,31
32628	54:23:050501:1063	7 844 385,01	0,94
32629	54:23:050501:1064	30 267 934,85	1,07
32630	54:23:050501:1077	1 035 699,28	1,17
32631	54:23:050501:1078	456 316,94	1,17
32632	54:23:050501:1079	521 207,43	1,17
32633	54:23:050501:1080	1 634 016,66	0,94
32634	54:23:050501:1081	552 819,65	1,17
32635	54:23:050501:1082	580 457,31	1,17
32636	54:23:050501:1083	392 774,68	1,31
32637	54:23:050501:1084	199 963,64	1,31
32638	54:23:050501:1085	175 384,11	1,31
32639	54:23:050501:1086	1 088 636,72	0,94
32640	54:23:050501:1087	357 125,65	1,31
32641	54:23:050501:1088	559 692,63	1,17
32642	54:23:050501:1089	488 186,81	1,17
32643	54:23:050501:1090	206 121,95	1,31
32644	54:23:050501:1091	287 881,67	1,31
32645	54:23:050501:1092	683 665,11	1,17
32646	54:23:050501:1093	460 882,10	1,57
32647	54:23:050501:1094	961 910,26	0,94
32648	54:23:050501:1095	60 588,71	1,39
32649	54:23:050501:1096	381 946,22	1,31
32650	54:23:050501:1098	196 500,00	1,31
32651	54:23:050501:1099	196 500,00	1,31
32652	54:23:050501:1101	235 800,00	1,57
32653	54:23:050501:1104	615 298,60	1,40
32654	54:23:050501:1105	6 047 374,71	1,13
32655	54:23:050501:1106	683 665,11	1,17
32656	54:23:050501:1107	854 581,38	1,17
32657	54:23:050501:1108	510 664,20	0,85
32658	54:23:050501:111	327 500,00	1,31
32659	54:23:050501:1110	143 445,00	0,96
32660	54:23:050501:1111	191 915,00	1,31
32661	54:23:050501:1114	524 655,00	1,17
32662	54:23:050501:1115	2 566 863,72	1,13
32663	54:23:050501:1116	965 309,24	1,17
32664	54:23:050501:112	349 770,00	1,17
32665	54:23:050501:1120	349 770,00	1,17
32666	54:23:050501:1130	699 540,00	1,17
32667	54:23:050501:1137	349 770,00	1,17
32668	54:23:050501:1143	839 204,33	1,17
32669	54:23:050501:1146	349 770,00	1,17

32670	54:23:050501:1148	382 998,15	0,85
32671	54:23:050501:1152	854 587,21	1,17
32672	54:23:050501:1164	338 758,14	1,31
32673	54:23:050501:1165	143 445,00	0,96
32674	54:23:050501:1166	1 134 924,26	1,13
32675	54:23:050501:1167	895 023,65	1,40
32676	54:23:050501:1168	390 623,66	1,31
32677	54:23:050501:1169	250 290,70	1,57
32678	54:23:050501:1170	997 441,44	1,17
32679	54:23:050501:1171	163 998,90	1,31
32680	54:23:050501:1172	255 332,10	0,85
32681	54:23:050501:1173	512 752,33	1,17
32682	54:23:050501:1175	255 332,10	0,85
32683	54:23:050501:1176	196 500,00	1,31
32684	54:23:050501:1177	110 130,17	1,40
32685	54:23:050501:1178	749,13	0,65
32686	54:23:050501:1179	109 007,41	1,40
32687	54:23:050501:1180	8 376,56	1,40
32688	54:23:050501:1183	372 493,79	0,85
32689	54:23:050501:1184	12 630,89	1,02
32690	54:23:050501:1185	1 205 255,86	0,94
32691	54:23:050501:1186	1 397 682,64	0,69
32692	54:23:050501:1187	11 180 590,97	0,65
32693	54:23:050501:1189	143 445,00	0,96
32694	54:23:050501:1190	156 283,00	1,31
32695	54:23:050501:1191	10 282 201,13	0,78
32696	54:23:050501:1192	3 256 486,66	0,94
32697	54:23:050501:1193	2 287 678,76	0,69
32698	54:23:050501:1194	994 526,91	0,69
32699	54:23:050501:1195	2 220 064,25	0,83
32700	54:23:050501:1196	1 163 570,53	1,17
32701	54:23:050501:1197	10 032 165,11	0,78
32702	54:23:050501:1198	515 699,72	1,17
32703	54:23:050501:1199	1 251 584,90	0,94
32704	54:23:050501:1200	1 237 677,93	1,40
32705	54:23:050501:1201	1 654 775,09	0,69
32706	54:23:050501:1202	1 441 961,70	0,69
32707	54:23:050501:1203	854 581,38	1,17
32708	54:23:050501:1204	226 353,34	0,96
32709	54:23:050501:1205	499 072,97	0,85
32710	54:23:050501:1206	51 756,37	1,40
32711	54:23:050501:1207	29 392,25	1,40
32712	54:23:050501:1208	122 748,27	1,40
32713	54:23:050501:1209	623 847,81	0,85
32714	54:23:050501:1210	419 569,37	0,85
32715	54:23:050501:1211	1 453 495,64	0,83
32716	54:23:050501:1212	807 475,09	0,69
32717	54:23:050501:1213	349 511,93	1,31
32718	54:23:050501:1214	967 911,84	0,94
32719	54:23:050501:1215	344 262,26	1,15
32720	54:23:050501:1216	104 425,25	1,40
32721	54:23:050501:1217	193 945,50	1,31
32722	54:23:050501:1218	91 425,88	1,40
32723	54:23:050501:1219	280 378,55	0,96
32724	54:23:050501:1220	1 342 644,51	0,69
32725	54:23:050501:1221	299 416,89	0,85
32726	54:23:050501:1222	196 493,45	1,31
32727	54:23:050501:1223	683 660,44	1,17
32728	54:23:050501:1224	512 750,00	1,17
32729	54:23:050501:1225	14 026,81	1,40

32730	54:23:050501:1226	1 951 996,12	0,69
32731	54:23:050501:1227	836 562,98	0,69
32732	54:23:050501:1228	1 203 726,87	0,69
32733	54:23:050501:1229	163 932,77	0,96
32734	54:23:050501:1230	445 606,43	0,85
32735	54:23:050501:1232	280 372,82	0,96
32736	54:23:050501:197	50 094 234,21	0,89
32737	54:23:050501:539	301 300,00	1,31
32738	54:23:050501:540	582 950,00	1,17
32739	54:23:050501:621	1 652 486,40	0,69
32740	54:23:050501:625	255 332,10	0,85
32741	54:23:050501:634	143 445,00	0,96
32742	54:23:050501:638	3 819 960,00	0,94
32743	54:23:050501:643	143 445,00	0,96
32744	54:23:050501:709	42 260,17	1,39
32745	54:23:050501:710	291,90	1,39
32746	54:23:050501:711	1 570,70	1,39
32747	54:23:050501:712	440,63	1,39
32748	54:23:050501:713	486,50	1,39
32749	54:23:050501:714	4,17	1,39
32750	54:23:050501:715	50,04	1,39
32751	54:23:050501:719	232 185,71	1,31
32752	54:23:050501:720	232 185,71	1,31
32753	54:23:050501:721	124 218,65	1,40
32754	54:23:050501:722	27 526 665,14	0,89
32755	54:23:050701:111	969 474,52	0,69
32756	54:23:050701:132	2 492 775,73	0,83
32757	54:23:050701:150	3 225 835,23	0,83
32758	54:23:050701:168	2 348 183,17	0,83
32759	54:23:050701:179	3 958 531,17	0,83
32760	54:23:050701:180	19 226 221,92	0,89
32761	54:23:050701:36	233 180,00	1,31
32762	54:23:050701:37	233 180,00	1,31
32763	54:23:050701:38	233 180,00	1,31
32764	54:23:050701:39	233 180,00	1,31
32765	54:23:050701:40	233 180,00	1,31
32766	54:23:050701:679	3 038 178,87	1,13
32767	54:23:050701:680	2 607 238,71	1,13
32768	54:23:050701:683	3 321 221,31	0,94
32769	54:23:050701:685	502 346,50	1,02
32770	54:23:050701:686	537 801,92	1,02
32771	54:23:050701:688	532 251,00	1,02
32772	54:23:050701:689	3 047 436,19	1,13
32773	54:23:050701:690	6 848,53	1,39
32774	54:23:050701:691	29 226,14	1,39
32775	54:23:050701:692	530,98	1,39
32776	54:23:050701:693	4 766,31	1,39
32777	54:23:050701:695	11 303,48	1,39
32778	54:23:050701:696	35 247,62	1,39
32779	54:23:050701:697	275 100,00	1,57
32780	54:23:050701:698	275 100,00	1,57
32781	54:23:050701:699	10 208,16	1,39
32782	54:23:050701:700	357 464,94	1,02
32783	54:23:050701:701	362 094,62	1,02
32784	54:23:050701:702	415 062,73	1,17
32785	54:23:050701:704	622 594,10	1,17
32786	54:23:050701:705	765 976,72	0,85
32787	54:23:050701:706	677 387,90	1,17
32788	54:23:050701:707	161 230,87	1,31
32789	54:23:050701:708	472 095,06	1,17

32790	54:23:050701:710	879 767,23	0,83
32791	54:23:050701:711	177 866,56	1,31
32792	54:23:050701:712	744 991,82	0,69
32793	54:23:050701:713	349 891,83	1,31
32794	54:23:050701:714	355 792,07	1,31
32795	54:23:050701:715	355 789,45	1,31
32796	54:23:050701:98	13 433 264,00	0,89
32797	54:23:051301:102	327 500,00	1,31
32798	54:23:051301:103	275 100,00	1,31
32799	54:23:051301:107	477 039,64	1,17
32800	54:23:051301:108	235 800,00	1,31
32801	54:23:051301:109	248 900,00	1,31
32802	54:23:051301:110	327 500,00	1,31
32803	54:23:051301:111	327 500,00	1,31
32804	54:23:051301:112	248 900,00	1,31
32805	54:23:051301:113	275 100,00	1,31
32806	54:23:051301:114	275 100,00	1,31
32807	54:23:051301:115	235 800,00	1,31
32808	54:23:051301:116	235 800,00	1,31
32809	54:23:051301:117	235 800,00	1,31
32810	54:23:051301:118	235 800,00	1,31
32811	54:23:051301:119	248 900,00	1,31
32812	54:23:051301:1298	16 991 243,02	0,89
32813	54:23:051301:1299	2 631 763,80	0,94
32814	54:23:051301:1302	4 843,91	21,06
32815	54:23:051301:1303	315 720,35	1,66
32816	54:23:051301:1310	983 735,91	0,94
32817	54:23:051301:1311	2 079 468,32	0,94
32818	54:23:051301:1312	105 091,06	1,40
32819	54:23:051301:1313	293 759,64	1,31
32820	54:23:051301:1315	2 977,38	1,39
32821	54:23:051301:1319	839 448,00	1,17
32822	54:23:051301:1320	419 724,00	1,17
32823	54:23:051301:1321	839 448,00	1,17
32824	54:23:051301:1322	1 049 310,00	1,17
32825	54:23:051301:1323	306 398,52	0,85
32826	54:23:051301:1324	173 135,32	11,34
32827	54:23:051301:1325	662 745,92	11,34
32828	54:23:051301:1326	43 076,84	11,34
32829	54:23:051301:1327	1 019 394,48	11,34
32830	54:23:051301:1328	220 374,67	11,34
32831	54:23:051301:1329	1 123 775,64	10,22
32832	54:23:051301:1332	503 668,80	1,40
32833	54:23:051301:1334	172 134,00	0,96
32834	54:23:051301:1335	192 378,74	1,31
32835	54:23:051301:1336	367 673,12	1,02
32836	54:23:051301:1337	235 797,38	1,31
32837	54:23:051301:1338	612 791,08	0,85
32838	54:23:051301:1339	765 994,60	0,85
32839	54:23:051301:1340	1 635 960,71	0,83
32840	54:23:051301:1341	2 035,27	1,40
32841	54:23:051301:1342	9 699,30	1,02
32842	54:23:051301:1343	152 359,63	0,96
32843	54:23:051301:1344	765 955,45	0,85
32844	54:23:051301:1345	1 115 428,32	0,69
32845	54:23:051301:1346	839 448,00	1,17
32846	54:23:051301:1347	412 651,65	1,17
32847	54:23:051301:1348	1 049 306,50	1,17
32848	54:23:051301:1349	765 117,96	0,85
32849	54:23:051301:1350	1 049 304,17	1,17



32850	54:23:051301:1351	919 187,39	1,02
32851	54:23:051301:1352	235 800,00	1,31
32852	54:23:051301:1353	889 829,22	0,83
32853	54:23:051301:1354	1 049 310,00	1,17
32854	54:23:051301:1355	765 995,45	0,85
32855	54:23:051301:1356	55 604,84	42,19
32856	54:23:051301:1357	804 713,51	1,17
32857	54:23:051301:1358	39 822,30	1,40
32858	54:23:051301:1359	765 994,60	0,85
32859	54:23:051301:1360	612 795,34	0,85
32860	54:23:051301:1361	839 444,50	1,17
32861	54:23:051301:1363	3 885,51	1,40
32862	54:23:051301:1364	417 365,38	1,17
32863	54:23:051301:1365	765 959,70	0,85
32864	54:23:051301:1366	835 902,50	1,17
32865	54:23:051301:1367	739 447,04	0,69
32866	54:23:051301:1368	14 826,59	21,06
32867	54:23:051301:1369	419 668,04	1,17
32868	54:23:051301:1370	231 835,94	1,31
32869	54:23:051301:1371	319 503,76	1,31
32870	54:23:051301:1372	210 065,05	1,31
32871	54:23:051301:1373	235 779,04	1,31
32872	54:23:051301:1374	545 905,14	0,85
32873	54:23:051301:1375	235 797,38	1,31
32874	54:23:051301:1376	513 651,24	1,17
32875	54:23:051301:1377	626 035,83	1,17
32876	54:23:051301:1378	1 109 173,66	0,69
32877	54:23:051301:1379	126,36	21,06
32878	54:23:051301:1380	741 535,37	0,69
32879	54:23:051301:1381	419 722,83	1,17
32880	54:23:051301:1382	741 525,04	0,69
32881	54:23:051301:1383	612 777,46	0,85
32882	54:23:051301:1384	604 383,00	0,85
32883	54:23:051301:1385	1 537,42	21,06
32884	54:23:051301:1386	172 128,26	0,96
32885	54:23:051301:1387	629 580,17	1,17
32886	54:23:051301:1388	765 986,09	0,85
32887	54:23:051301:1389	816 543,89	1,17
32888	54:23:051301:1390	2 400,90	21,06
32889	54:23:051301:1391	1 389,99	21,06
32890	54:23:051301:1392	306 382,35	0,85
32891	54:23:051301:1393	40 831,13	11,34
32892	54:23:051301:1394	9 969,60	11,34
32893	54:23:051301:1395	235 792,14	1,31
32894	54:23:051301:1396	306 398,52	0,85
32895	54:23:051301:1397	14 960,07	11,34
32896	54:23:051301:1398	213 004,69	1,31
32897	54:23:051301:1399	191 451,51	1,21
32898	54:23:051301:1400	863,48	21,06
32899	54:23:051301:1401	1,39	1,39
32900	54:23:051301:1402	459 585,01	0,85
32901	54:23:051301:1403	1 182 717,15	0,94
32902	54:23:051301:197	51 327 132,58	0,89
32903	54:23:051301:450	11 170 632,00	1,07
32904	54:23:051301:541	5 948 951,04	0,83
32905	54:23:051301:553	25 627 533,51	0,78
32906	54:23:051301:655	9 370 592,44	0,65
32907	54:23:051301:656	27 540 508,17	0,89
32908	54:23:051301:97	435 985,20	435,99
32909	54:23:051801:1	144 100,00	1,31

32910	54:23:051801:10	144 100,00	1,31
32911	54:23:051801:11	288 200,00	1,31
32912	54:23:051801:112	2 807 161,27	0,69
32913	54:23:051801:12	144 100,00	1,31
32914	54:23:051801:13	144 100,00	1,31
32915	54:23:051801:14	419 724,00	1,17
32916	54:23:051801:148	2 807 161,27	0,69
32917	54:23:051801:15	197 810,00	1,31
32918	54:23:051801:16	197 810,00	1,31
32919	54:23:051801:17	197 810,00	1,31
32920	54:23:051801:178	1 663 502,98	0,69
32921	54:23:051801:18	197 810,00	1,31
32922	54:23:051801:19	197 810,00	1,31
32923	54:23:051801:2	144 100,00	1,31
32924	54:23:051801:20	197 810,00	1,31
32925	54:23:051801:200	1 247 627,23	0,69
32926	54:23:051801:21	197 810,00	1,31
32927	54:23:051801:211	8 989 523,34	0,89
32928	54:23:051801:22	197 810,00	1,31
32929	54:23:051801:23	197 810,00	1,31
32930	54:23:051801:24	197 810,00	1,31
32931	54:23:051801:25	197 810,00	1,31
32932	54:23:051801:26	197 810,00	1,31
32933	54:23:051801:27	197 810,00	1,31
32934	54:23:051801:3	144 100,00	1,31
32935	54:23:051801:397	2 831 659,95	0,94
32936	54:23:051801:399	35 013 863,19	0,89
32937	54:23:051801:4	144 100,00	1,31
32938	54:23:051801:402	1 424 232,00	0,94
32939	54:23:051801:406	701 870,63	1,17
32940	54:23:051801:408	145 803,00	1,31
32941	54:23:051801:409	140 170,00	1,31
32942	54:23:051801:410	140 170,00	1,31
32943	54:23:051801:411	140 170,00	1,31
32944	54:23:051801:412	140 170,00	1,31
32945	54:23:051801:413	146 196,00	1,31
32946	54:23:051801:414	257 034,31	0,85
32947	54:23:051801:415	140 170,00	1,31
32948	54:23:051801:416	140 170,00	1,31
32949	54:23:051801:417	225 304,28	0,96
32950	54:23:051801:418	157 200,00	1,31
32951	54:23:051801:419	140 170,00	1,31
32952	54:23:051801:420	151 960,00	1,31
32953	54:23:051801:421	257 034,31	0,85
32954	54:23:051801:5	144 100,00	1,31
32955	54:23:051801:51	2 486 600,60	0,94
32956	54:23:051801:52	197 810,00	1,31
32957	54:23:051801:53	197 810,00	1,31
32958	54:23:051801:54	197 810,00	1,31
32959	54:23:051801:55	4 984 812,00	0,94
32960	54:23:051801:57	3 933 144,00	0,94
32961	54:23:051801:6	144 100,00	1,31
32962	54:23:051801:8	197 810,00	1,31
32963	54:23:051801:9	384 747,00	1,17
32964	54:23:052001:1	157 200,00	1,31
32965	54:23:052001:10	209 600,00	1,31
32966	54:23:052001:11	209 600,00	1,31
32967	54:23:052001:12	209 600,00	1,31
32968	54:23:052001:13	209 600,00	1,31
32969	54:23:052001:14	209 600,00	1,31

32970	54:23:052001:15	209 600,00	1,31
32971	54:23:052001:16	209 600,00	1,31
32972	54:23:052001:17	209 600,00	1,31
32973	54:23:052001:18	209 600,00	1,31
32974	54:23:052001:19	209 600,00	1,31
32975	54:23:052001:2	18 222,10	1,40
32976	54:23:052001:20	209 600,00	1,31
32977	54:23:052001:21	209 600,00	1,31
32978	54:23:052001:22	209 600,00	1,31
32979	54:23:052001:23	209 600,00	1,31
32980	54:23:052001:24	209 600,00	1,31
32981	54:23:052001:242	272 354,24	0,85
32982	54:23:052001:246	153 008,00	0,96
32983	54:23:052001:25	209 600,00	1,31
32984	54:23:052001:250	153 008,00	0,96
32985	54:23:052001:257	16 335 134,08	0,65
32986	54:23:052001:26	209 600,00	1,31
32987	54:23:052001:261	9 260 044,16	0,65
32988	54:23:052001:266	153 008,00	0,96
32989	54:23:052001:27	209 600,00	1,31
32990	54:23:052001:270	153 008,00	0,96
32991	54:23:052001:271	18 609 205,73	0,89
32992	54:23:052001:272	209 600,00	1,31
32993	54:23:052001:273	209 600,00	1,31
32994	54:23:052001:274	209 600,00	1,31
32995	54:23:052001:275	348 935,53	1,31
32996	54:23:052001:276	2 713 497,74	0,94
32997	54:23:052001:278	4 406 630,40	0,69
32998	54:23:052001:279	1 385 079,77	0,94
32999	54:23:052001:28	209 600,00	1,31
33000	54:23:052001:280	373 088,00	1,17
33001	54:23:052001:281	559 632,00	1,17
33002	54:23:052001:282	1 509 120,00	0,94
33003	54:23:052001:283	771 160,32	0,69
33004	54:23:052001:284	209 600,00	1,31
33005	54:23:052001:285	559 632,00	1,17
33006	54:23:052001:286	209 600,00	1,31
33007	54:23:052001:287	3 437 109,06	0,69
33008	54:23:052001:288	180 516,69	1,31
33009	54:23:052001:29	209 600,00	1,31
33010	54:23:052001:3	37 845,90	1,40
33011	54:23:052001:48	25 761 936,00	0,89
33012	54:23:052001:50	19 341 463,82	0,89
33013	54:23:052001:6	209 600,00	1,31
33014	54:23:052001:7	209 600,00	1,31
33015	54:23:052001:8	209 600,00	1,31
33016	54:23:052001:9	209 600,00	1,31
33017	54:23:052301:1	135 208,03	1,31
33018	54:23:052301:100	45 553 774,05	0,89
33019	54:23:052301:103	2 135 905,64	0,94
33020	54:23:052301:104	2 751 746,39	0,94
33021	54:23:052301:106	3 703 003,20	0,94
33022	54:23:052301:12	144 100,00	1,31
33023	54:23:052301:13	144 100,00	1,31
33024	54:23:052301:14	144 100,00	1,31
33025	54:23:052301:15	144 100,00	1,31
33026	54:23:052301:16	144 100,00	1,31
33027	54:23:052301:17	144 100,00	1,31
33028	54:23:052301:18	144 100,00	1,31
33029	54:23:052301:19	197 810,00	1,31

33030	54:23:052301:2	11 564,03	1,40
33031	54:23:052301:20	197 810,00	1,31
33032	54:23:052301:21	197 810,00	1,31
33033	54:23:052301:22	197 810,00	1,31
33034	54:23:052301:23	144 100,00	1,31
33035	54:23:052301:24	144 100,00	1,31
33036	54:23:052301:25	144 100,00	1,31
33037	54:23:052301:26	144 100,00	1,31
33038	54:23:052301:27	144 100,00	1,31
33039	54:23:052301:28	144 100,00	1,31
33040	54:23:052301:29	144 100,00	1,31
33041	54:23:052301:3	144 100,00	1,31
33042	54:23:052301:30	144 100,00	1,31
33043	54:23:052301:31	144 100,00	1,31
33044	54:23:052301:4	11 564,03	1,40
33045	54:23:052301:494	1 455 565,10	0,69
33046	54:23:052301:498	1 663 502,98	0,69
33047	54:23:052301:5	288 200,00	1,31
33048	54:23:052301:512	3 275 733,60	0,94
33049	54:23:052301:515	2 183 347,66	0,69
33050	54:23:052301:520	1 767 471,91	0,69
33051	54:23:052301:527	1 559 534,04	0,69
33052	54:23:052301:533	2 183 347,66	0,69
33053	54:23:052301:537	1 455 565,10	0,69
33054	54:23:052301:540	1 455 565,10	0,69
33055	54:23:052301:544	3 015 099,14	0,69
33056	54:23:052301:553	2 703 674,31	0,69
33057	54:23:052301:557	2 495 254,46	0,69
33058	54:23:052301:561	2 079 378,72	0,69
33059	54:23:052301:567	3 534 943,82	0,69
33060	54:23:052301:571	1 411 085,68	0,69
33061	54:23:052301:572	22 620 016,70	0,89
33062	54:23:052301:6	23 128,05	1,40
33063	54:23:052301:7	144 100,00	1,31
33064	54:23:052301:715	2 274 556,98	0,94
33065	54:23:052301:720	3 015 221,70	0,69
33066	54:23:052301:724	1 559 534,04	0,69
33067	54:23:052301:725	2 079 378,72	0,69
33068	54:23:052301:726	1 316 040,17	0,69
33069	54:23:052301:727	145 803,00	1,31
33070	54:23:052301:728	145 803,00	1,31
33071	54:23:052301:729	145 803,00	1,31
33072	54:23:052301:730	145 803,00	1,31
33073	54:23:052301:733	106 436,19	0,96
33074	54:23:052301:734	163 750,00	1,31
33075	54:23:052301:735	163 750,00	1,31
33076	54:23:052301:736	163 750,00	1,31
33077	54:23:052301:737	163 750,00	1,31
33078	54:23:052301:738	214 840,00	1,31
33079	54:23:052301:739	214 840,00	1,31
33080	54:23:052301:740	163 750,00	1,31
33081	54:23:052301:741	144 401,30	0,96
33082	54:23:052301:742	144 401,30	0,96
33083	54:23:052301:743	151 436,00	1,31
33084	54:23:052301:744	197 810,00	1,31
33085	54:23:052301:745	197 810,00	1,31
33086	54:23:052301:746	122 406,40	0,96
33087	54:23:052301:747	160 868,00	1,31
33088	54:23:052301:748	829 830,49	1,17
33089	54:23:052301:749	163 750,00	1,31

33090	54:23:052301:750	144 401,30	0,96
33091	54:23:052301:751	163 750,00	1,31
33092	54:23:052301:752	163 750,00	1,31
33093	54:23:052301:753	163 750,00	1,31
33094	54:23:052301:754	197 810,00	1,31
33095	54:23:052301:755	197 810,00	1,31
33096	54:23:052301:756	151 436,00	1,31
33097	54:23:052301:757	151 436,00	1,31
33098	54:23:052301:758	144 401,30	0,96
33099	54:23:052301:759	297 447,29	1,31
33100	54:23:052301:760	106 436,19	0,96
33101	54:23:052301:761	145 803,00	1,31
33102	54:23:052301:762	133 880,69	1,31
33103	54:23:052301:763	1 247 833,79	0,69
33104	54:23:052301:764	352 111,13	1,17
33105	54:23:052301:8	145 410,00	1,31
33106	54:23:052301:97	66 275 520,00	0,89
33107	54:24:000000:1909	3 738,48	10,24
33108	54:24:000000:2	72 795 670,08	2,02
33109	54:24:000000:3434	58 582,03	4,69
33110	54:24:000000:3548	3 110 449,01	2,45
33111	54:24:000000:3692	258 708,75	172,47
33112	54:24:000000:3743	258 708,75	172,47
33113	54:24:000000:3939	1 492 008,50	2,24
33114	54:24:000000:3958	16 196 068,71	2,45
33115	54:24:020224:278	14 719,38	272,58
33116	54:24:020901:38	2 048,48	10,24
33117	54:24:020901:39	3 072,72	10,24
33118	54:24:020901:40	2 048,48	10,24
33119	54:24:020901:41	1 024,24	10,24
33120	54:24:020901:46	3 072,72	10,24
33121	54:24:031501:88	184 628,50	3,69
33122	54:24:031801:4	37 635,69	38,09
33123	54:24:032301:1	85 653,82	1,71
33124	54:24:032501:1	345 100,00	3,45
33125	54:24:032601:1	483 140,00	3,45
33126	54:24:032701:617	293 203,25	172,47
33127	54:24:033501:1	147 702,80	3,69
33128	54:24:034001:24	1 707 892,63	1,71
33129	54:24:034101:131	157 403,85	181,55
33130	54:24:035801:100	332 331,30	3,69
33131	54:24:035801:101	36 925,70	3,69
33132	54:24:035801:102	379 610,00	3,45
33133	54:24:035801:103	1 412 839,40	4,16
33134	54:24:035801:197	1 013 558,70	3,07
33135	54:24:035801:198	654 999,80	2,52
33136	54:24:035801:199	1 351 411,60	3,07
33137	54:24:035801:200	724 710,00	3,45
33138	54:24:035801:201	690 200,00	3,45
33139	54:24:035801:312	52 626 033,20	2,35
33140	54:24:035801:313	258 708,75	172,47
33141	54:24:035801:315	54 161 374,40	2,35
33142	54:24:035801:317	488 787,07	172,47
33143	54:24:035801:332	3 411,09	2,51
33144	54:24:035801:333	170,85	2,01
33145	54:24:035801:725	12 871 816,59	2,13
33146	54:24:035801:726	13 614 511,68	2,13
33147	54:24:035801:727	1 027 180,00	4,67
33148	54:24:035801:728	406 000,00	4,06
33149	54:24:035801:729	1 213 940,00	4,67

33150	54:24:035801:730	1 257 463,20	3,61
33151	54:24:035801:731	469 642,62	172,47
33152	54:24:035801:735	6 674,09	2,51
33153	54:24:035801:754	2 983 472,36	3,61
33154	54:24:035801:755	541 604,00	4,67
33155	54:24:035801:756	541 604,00	4,67
33156	54:24:035801:757	541 604,00	4,67
33157	54:24:035801:761	246,84	30,86
33158	54:24:035801:762	1 835 896,27	2,64
33159	54:24:035801:766	1 407 520,48	3,03
33160	54:24:035801:768	407 294,29	2,96
33161	54:24:035801:770	1 789,60	30,86
33162	54:24:035801:771	13 379 209,60	2,45
33163	54:24:035801:772	299 280,00	2,58
33164	54:24:035801:782	941 920,00	4,06
33165	54:24:035801:785	470 960,00	4,06
33166	54:24:035801:79	77 740 309,81	2,76
33167	54:24:035801:797	941 920,00	4,06
33168	54:24:035801:80	1 382 125,50	3,07
33169	54:24:035801:800	1 207 285,10	10,88
33170	54:24:035801:81	332 331,30	3,69
33171	54:24:035801:82	414 120,00	3,45
33172	54:24:035801:84	724 710,00	3,45
33173	54:24:035801:85	724 710,00	3,45
33174	54:24:035801:87	759 220,00	3,45
33175	54:24:035801:89	759 220,00	3,45
33176	54:24:035801:91	759 220,00	3,45
33177	54:24:035801:94	379 610,00	3,45
33178	54:24:035801:96	379 610,00	3,45
33179	54:24:035801:98	724 710,00	3,45
33180	54:24:035801:99	173 768,00	4,34
33181	54:24:035802:1	59 052 835,74	3,17
33182	54:24:035802:1189	76 819,17	2,13
33183	54:24:035802:1224	37 915 343,96	2,35
33184	54:24:035802:1227	163 758,10	181,55
33185	54:24:035802:1228	230 625,02	13,13
33186	54:24:035802:1232	1 161 738,45	147,06
33187	54:24:035802:1235	20 193 712,07	2,45
33188	54:24:035802:1237	1 869 934,50	4,16
33189	54:24:035802:1240	66 844,21	5,00
33190	54:24:035802:1242	145 823,09	13,13
33191	54:24:035802:1246	218 767,75	181,55
33192	54:24:035802:1247	140 519,70	181,55
33193	54:24:035802:1256	131 442,20	181,55
33194	54:24:035802:1296	249 791,50	5,00
33195	54:24:035802:1299	192 573,86	3,65
33196	54:24:035802:1329	569 767,41	4,67
33197	54:24:035802:1330	568 964,34	4,67
33198	54:24:035802:1331	202 930,61	5,00
33199	54:24:035802:1332	202 930,61	5,00
33200	54:24:035802:1336	76 246,36	5,00
33201	54:24:035802:1337	148 139,35	3,65
33202	54:24:035802:1351	453 635,06	575,68
33203	54:24:035802:1352	229 223,67	5,00
33204	54:24:035802:1353	199 093,82	5,00
33205	54:24:035802:1355	145 240,00	181,55
33206	54:24:035802:1356	203 580,07	5,00
33207	54:24:035802:1357	40 686,04	5,00
33208	54:24:035802:1358	17 115,71	5,00
33209	54:24:035802:1359	145 240,00	181,55

33210	54:24:035802:1360	428 032,72	5,00
33211	54:24:035802:1361	145 240,00	181,55
33212	54:24:035802:1362	184 273,25	181,55
33213	54:24:035802:1364	532 266,00	4,67
33214	54:24:035802:1365	426,00	2,13
33215	54:24:035802:1366	87 526,94	5,00
33216	54:24:035802:1368	49 958,30	5,00
33217	54:24:035802:1369	305 377,85	3,65
33218	54:24:035802:1379	154,28	30,86
33219	54:24:035802:1380	168 055,37	3,65
33220	54:24:035802:1381	148 139,35	3,65
33221	54:24:035802:140	690 200,00	3,45
33222	54:24:035802:141	621 180,00	3,45
33223	54:24:035802:142	1 228 556,00	3,07
33224	54:24:035802:143	931 770,00	3,45
33225	54:24:035802:144	1 504 981,10	3,07
33226	54:24:035802:145	931 770,00	3,45
33227	54:24:035802:146	655 690,00	3,45
33228	54:24:035802:147	332 331,30	3,69
33229	54:24:035802:148	1 000 790,00	3,45
33230	54:24:035802:149	1 382 125,50	3,07
33231	54:24:035802:150	1 535 695,00	3,07
33232	54:24:035802:151	2 807 733,60	2,48
33233	54:24:035802:152	2 334 256,40	3,07
33234	54:24:035802:153	2 457 112,00	3,07
33235	54:24:035802:154	621 180,00	3,45
33236	54:24:035802:155	414 120,00	3,45
33237	54:24:035802:160	36 925,70	3,69
33238	54:24:035802:163	1 136 414,30	3,07
33239	54:24:035802:164	655 690,00	3,45
33240	54:24:035802:165	332 331,30	3,69
33241	54:24:035802:174	131 313,00	13,13
33242	54:24:035802:1949	17,04	2,13
33243	54:24:035802:1964	99 916,60	5,00
33244	54:24:035802:1966	49 958,30	5,00
33245	54:24:035802:1967	76,19	38,09
33246	54:24:035802:1972	64 461,55	13,13
33247	54:24:035802:1973	58 053,48	13,13
33248	54:24:035802:1982	1 110 633,76	3,03
33249	54:24:035802:1983	2,13	2,13
33250	54:24:035802:1984	532 266,00	4,67
33251	54:24:035802:1988	3 335 979,77	4,16
33252	54:24:035802:1989	370 510,27	3,41
33253	54:24:035802:1992	81 235,94	3,65
33254	54:24:035802:1993	2,21	2,21
33255	54:24:035802:1995	2,40	2,40
33256	54:24:035802:1997	316 060,41	10,24
33257	54:24:035802:1998	532 266,00	4,67
33258	54:24:035802:1999	1 635 935,05	4,16
33259	54:24:035802:2	952 130,90	3,07
33260	54:24:035802:2001	27 313 573,69	2,32
33261	54:24:035802:2002	3 370 884,28	3,36
33262	54:24:035802:2003	532 266,00	4,67
33263	54:24:035802:2051	110 607,68	5,00
33264	54:24:035802:2052	3 326 642,56	4,16
33265	54:24:035802:2054	266 998,72	13,13
33266	54:24:035802:2055	723 810,39	13,13
33267	54:24:035802:2056	1 293 429,41	3,03
33268	54:24:035802:2057	55 833,40	5,00
33269	54:24:035802:2059	146 837,39	3,65

33270	54:24:035802:2065	388 554,18	3,41
33271	54:24:035802:273	538 828,80	269,41
33272	54:24:035802:366	147 702,80	3,69
33273	54:24:035802:367	73 851,40	3,69
33274	54:24:035802:368	552 160,00	3,45
33275	54:24:035802:369	73 851,40	3,69
33276	54:24:035802:370	36 925,70	3,69
33277	54:24:035802:371	36 925,70	3,69
33278	54:24:035802:372	36 925,70	3,69
33279	54:24:035802:373	36 925,70	3,69
33280	54:24:035802:384	431 181,25	172,47
33281	54:24:035802:432	370 125,99	172,47
33282	54:24:035802:502	66 020 842,74	2,35
33283	54:24:035802:503	215 681,40	181,55
33284	54:24:035802:505	259,35	2,47
33285	54:24:035802:512	2 381,34	2,13
33286	54:24:035803:2	5 466 384,00	2,92
33287	54:24:035803:33	862 750,00	3,45
33288	54:24:035803:38	552 160,00	3,45
33289	54:24:035803:386	1 944 023,10	536,87
33290	54:24:035803:392	335 980,43	4,34
33291	54:24:035803:393	202 968 565,49	2,35
33292	54:24:035803:395	4 934 078,05	2,92
33293	54:24:035803:396	216 838 772,93	2,76
33294	54:24:035803:40	379 610,00	3,45
33295	54:24:035803:41	379 610,00	3,45
33296	54:24:035803:410	123 132,00	4,34
33297	54:24:035803:411	193 292,74	12,08
33298	54:24:035803:416	3 186 288,00	2,92
33299	54:24:035803:42	344 945,00	172,47
33300	54:24:037001:218	38 119,63	381,20
33301	54:24:037701:77	277 680,73	172,47
33302	54:24:040501:2	344 945,00	172,47
33303	54:24:040701:40	195 710,90	181,55
33304	54:24:041701:1	1 167 128,20	3,07
33305	54:24:041801:1	621 180,00	3,45
33306	54:24:041901:1	1 044 272,60	3,07
33307	54:24:042001:1	759 220,00	3,45
33308	54:24:042201:1	517 650,00	3,45
33309	54:24:042201:2	59 081,12	3,69
33310	54:24:042301:1	2 708 344,80	2,48
33311	54:24:042601:1	120 552 019,32	3,51
33312	54:24:042601:415	4 779 971,83	2,13
33313	54:24:042601:416	9 560 024,74	2,13
33314	54:24:042601:417	7 468 739,72	2,13
33315	54:24:042601:418	7 916 614,48	2,13
33316	54:24:042601:441	7 014 426,83	2,30
33317	54:24:042601:453	3 606 213,28	3,16
33318	54:24:042601:52	32 495 843,73	2,35
33319	54:24:042601:53	46 229 596,00	2,35
33320	54:24:042602:1	47 526 680,92	2,98
33321	54:24:042602:187	25 935 644,75	2,71
33322	54:24:042602:188	11 402 740,36	2,30
33323	54:24:042602:189	14 607 432,10	2,71
33324	54:24:042602:190	11 402 740,36	2,30
33325	54:24:042602:2	332 331,30	3,69
33326	54:24:042602:205	5 238 531,39	2,71
33327	54:24:042602:207	1 708 491,40	2,85
33328	54:24:042602:3	414 120,00	3,45
33329	54:24:042602:60	431 181,25	172,47



33330	54:24:042602:63	332 331,30	3,69
33331	54:24:042602:64	621 180,00	3,45
33332	54:24:042602:65	332 331,30	3,69
33333	54:24:042602:82	142 560,88	12,60
33334	54:24:042602:83	33 429 216,92	2,35
33335	54:24:042602:84	33 252 455,60	2,35
33336	54:24:042603:113	37 054 231,50	2,02
33337	54:24:042603:123	543 860,12	66,90
33338	54:24:042603:124	2 601 648,00	3,61
33339	54:24:042603:126	759 220,00	3,45
33340	54:24:042603:127	446 600,00	4,06
33341	54:24:042603:129	379 610,00	3,45
33342	54:24:042603:130	724 710,00	3,45
33343	54:24:042603:131	332 197,52	2,96
33344	54:24:042603:132	533 484,00	2,96
33345	54:24:042603:133	258 479,90	3,69
33346	54:24:042603:134	852 600,00	4,06
33347	54:24:042603:135	933 800,00	4,06
33348	54:24:042603:136	106 961 674,40	2,35
33349	54:24:042603:184	73 851,40	3,69
33350	54:24:042603:192	258 479,90	3,69
33351	54:24:042603:195	4 501 728,00	2,92
33352	54:24:042603:196	970 566,30	147,06
33353	54:24:042603:197	516 491,60	157,95
33354	54:24:042603:2	945 143,67	2,64
33355	54:24:042603:200	149 960,30	181,55
33356	54:24:042603:202	221 501,39	12,08
33357	54:24:042603:203	134 744,04	66,90
33358	54:24:042603:304	67 852 924,26	2,76
33359	54:24:042603:316	57 071 257,60	2,35
33360	54:24:042603:317	258 479,90	3,69
33361	54:24:042603:318	1 228 556,00	3,07
33362	54:24:042603:319	147 702,80	3,69
33363	54:24:042603:4	920 047,81	2,64
33364	54:24:042603:677	64 457 925,70	2,35
33365	54:24:042603:728	1 520 363,34	3,61
33366	54:24:042603:729	2 823 062,70	3,61
33367	54:24:042603:730	8 269 732,80	2,92
33368	54:24:042603:731	10 244 687,64	2,92
33369	54:24:042603:732	4 500 276,84	2,13
33370	54:24:042603:733	6 276 447,80	2,13
33371	54:24:042603:734	9 021 699,69	2,92
33372	54:24:042603:735	453 165,02	4,06
33373	54:24:042603:762	5 126 147,46	2,13
33374	54:24:042603:763	2 461 324,46	2,13
33375	54:24:042603:764	4 194 116,74	2,92
33376	54:24:042603:765	465 064,88	4,06
33377	54:24:042603:778	1 111 782,28	4,06
33378	54:24:042603:779	1 140 880,30	4,06
33379	54:24:042603:782	3 333 024,51	2,13
33380	54:24:042603:785	1 218 178,32	3,61
33381	54:24:042603:786	5 262 115,46	2,13
33382	54:24:042603:838	998 760,00	4,06
33383	54:24:042603:844	499 380,00	4,06
33384	54:24:042603:845	219 334,31	4,34
33385	54:24:042603:852	5 580,65	2,39
33386	54:24:042603:853	45 418,61	4,34
33387	54:24:042603:854	127 250,31	4,34
33388	54:24:042603:856	729 094,80	2,96
33389	54:24:042603:858	364 547,40	2,96

33390	54:24:042603:861	473 710,08	2,96
33391	54:24:042603:862	456 211,81	2,96
33392	54:24:042603:875	499 380,00	4,06
33393	54:24:042603:887	499 380,00	4,06
33394	54:24:042603:891	364 547,40	2,96
33395	54:24:042603:894	364 547,40	2,96
33396	54:24:042603:897	126 070,51	3,17
33397	54:24:042603:898	49 250,20	4,34
33398	54:24:042603:907	173 768,00	4,34
33399	54:24:042603:908	1 170 027,04	4,06
33400	54:24:042603:909	75 849,73	4,34
33401	54:24:042604:1	185 394 449,31	3,51
33402	54:24:042604:2	3 148 940,60	3,35
33403	54:24:042604:203	345 100,00	3,45
33404	54:24:042604:205	3 652 538,40	2,48
33405	54:24:042604:206	1 658 550,60	3,07
33406	54:24:042604:207	2 395 684,20	3,07
33407	54:24:042604:208	952 130,90	3,07
33408	54:24:042604:211	2 733 537,10	3,07
33409	54:24:042604:212	921 417,00	3,07
33410	54:24:042604:214	1 474 267,20	3,07
33411	54:24:042604:215	110 777,10	3,69
33412	54:24:042604:216	2 956 816,80	2,48
33413	54:24:042604:218	406 000,00	4,06
33414	54:24:042604:220	1 535 695,00	3,07
33415	54:24:042604:221	110 777,10	3,69
33416	54:24:042604:222	1 178 885,44	2,64
33417	54:24:042604:223	517 650,00	3,45
33418	54:24:042604:224	812 000,00	4,06
33419	54:24:042604:226	1 553 762,00	3,61
33420	54:24:042604:227	379 610,00	3,45
33421	54:24:042604:229	379 610,00	3,45
33422	54:24:042604:231	414 120,00	3,45
33423	54:24:042604:233	517 650,00	3,45
33424	54:24:042604:235	3 304 677,60	2,48
33425	54:24:042604:236	1 996 403,50	3,07
33426	54:24:042604:238	1 597 122,80	3,07
33427	54:24:042604:239	332 331,30	3,69
33428	54:24:042604:240	2 658 650,40	2,48
33429	54:24:042604:241	1 597 122,80	3,07
33430	54:24:042604:242	3 273 984,00	2,92
33431	54:24:042604:243	1 734 432,00	3,61
33432	54:24:042604:244	3 876 163,20	2,48
33433	54:24:042604:245	147 702,80	3,69
33434	54:24:042604:249	690 200,00	3,45
33435	54:24:042604:251	147 702,80	3,69
33436	54:24:042604:252	345 100,00	3,45
33437	54:24:042604:253	345 100,00	3,45
33438	54:24:042604:254	379 610,00	3,45
33439	54:24:042604:714	355 089 724,94	2,35
33440	54:24:042604:715	63 993 963,60	2,35
33441	54:24:042604:734	3 540 832,09	3,61
33442	54:24:042604:735	2 790 104,88	3,61
33443	54:24:042604:736	2 125 795,74	3,61
33444	54:24:042604:737	4 398 612,12	2,92
33445	54:24:042604:738	940 251,34	4,06
33446	54:24:042604:739	1 255 439,70	3,61
33447	54:24:042604:740	11 714 674,31	2,92
33448	54:24:042604:743	1 125 663,42	4,06
33449	54:24:042604:76	121 854,81	3,69

33450	54:24:042604:764	369 019,77	2,96
33451	54:24:042604:765	1 221 329,20	3,61
33452	54:24:042604:766	1 031 240,00	4,06
33453	54:24:042604:767	17 184 459,55	2,71
33454	54:24:042604:768	18 174 519,52	2,13
33455	54:24:042604:769	5 682 880,69	2,13
33456	54:24:042604:770	11 383 910,51	2,13
33457	54:24:042604:771	752 805,20	2,96
33458	54:24:042604:772	1 674 991,57	2,64
33459	54:24:042604:773	8 546 413,68	2,13
33460	54:24:042604:774	14 111 484,04	2,71
33461	54:24:042604:775	9 214 335,65	2,13
33462	54:24:042604:776	448 630,00	3,45
33463	54:24:042604:778	1 674 991,57	2,64
33464	54:24:042604:78	406 000,00	4,06
33465	54:24:042604:780	1 031 240,00	4,06
33466	54:24:042604:782	2 009 989,88	2,64
33467	54:24:042604:785	370 475,00	2,96
33468	54:24:042604:788	609 000,00	4,06
33469	54:24:042604:789	406 000,00	4,06
33470	54:24:042604:792	258 708,75	172,47
33471	54:24:042604:793	258 708,75	172,47
33472	54:24:042604:797	406 040,60	2,96
33473	54:24:042604:804	442 905,40	4,06
33474	54:24:042604:805	442 905,40	4,06
33475	54:24:042604:806	664 362,16	4,06
33476	54:24:042604:807	472 038,50	2,96
33477	54:24:042604:82	2 496 425,79	3,90
33478	54:24:042604:83	1 698 298,00	3,61
33479	54:24:042604:84	690 200,00	3,45
33480	54:24:042604:86	3 081 052,80	2,48
33481	54:24:042604:89	2 457 112,00	3,07
33482	54:24:042605:10	2 979 248,30	3,07
33483	54:24:042605:11	1 095 692,50	4,38
33484	54:24:042605:12	2 914 485,33	3,35
33485	54:24:042605:14	1 105 700,40	3,07
33486	54:24:042605:15	1 224 418,84	2,85
33487	54:24:042605:17	1 872 319,34	3,90
33488	54:24:042605:184	657 415,50	4,38
33489	54:24:042605:185	2 334 938,25	2,85
33490	54:24:042605:187	2 457 419,14	3,90
33491	54:24:042605:188	483 140,00	3,45
33492	54:24:042605:189	2 059 551,28	3,90
33493	54:24:042605:19	1 872 319,34	3,90
33494	54:24:042605:190	1 842 834,00	3,07
33495	54:24:042605:191	1 842 834,00	3,07
33496	54:24:042605:193	2 562 737,10	2,85
33497	54:24:042605:195	1 474 267,20	3,07
33498	54:24:042605:197	2 303 542,50	3,07
33499	54:24:042605:198	621 180,00	3,45
33500	54:24:042605:199	414 120,00	3,45
33501	54:24:042605:20	3 565 821,67	3,16
33502	54:24:042605:202	1 474 267,20	3,07
33503	54:24:042605:205	414 972,40	3,45
33504	54:24:042605:206	1 288 876,24	4,38
33505	54:24:042605:207	657 415,50	4,38
33506	54:24:042605:208	2 964 505,63	3,90
33507	54:24:042605:209	1 248 212,90	3,90
33508	54:24:042605:210	221 554,20	3,69
33509	54:24:042605:211	2 418 763,11	2,30

33510	54:24:042605:213	16 667 107,13	2,71
33511	54:24:042605:214	966 280,00	3,45
33512	54:24:042605:215	1 482 252,81	3,90
33513	54:24:042605:216	655 690,00	3,45
33514	54:24:042605:218	1 074 986,50	3,07
33515	54:24:042605:222	931 770,00	3,45
33516	54:24:042605:324	5 665 161,60	2,48
33517	54:24:042605:325	18 992 864,24	2,48
33518	54:24:042605:328	2 887 106,60	3,07
33519	54:24:042605:329	2 856 392,70	3,07
33520	54:24:042605:330	3 376 486,01	3,16
33521	54:24:042605:331	586 670,00	3,45
33522	54:24:042605:332	110 777,10	3,69
33523	54:24:042605:333	1 051 864,80	4,38
33524	54:24:042605:334	345 100,00	3,45
33525	54:24:042605:335	448 630,00	3,45
33526	54:24:042605:336	184 628,50	3,69
33527	54:24:042605:337	759 220,00	3,45
33528	54:24:042605:338	1 351 411,60	3,07
33529	54:24:042605:339	258 479,90	3,69
33530	54:24:042605:340	73 851,40	3,69
33531	54:24:042605:341	221 554,20	3,69
33532	54:24:042605:342	73 851,40	3,69
33533	54:24:042605:343	73 851,40	3,69
33534	54:24:042605:344	1 320 697,70	3,07
33535	54:24:042605:4	414 120,00	3,45
33536	54:24:042605:5	657 415,50	4,38
33537	54:24:042605:581	72 560 523,14	2,02
33538	54:24:042605:607	14 924 321,60	1,81
33539	54:24:042605:633	6 971 568,91	2,13
33540	54:24:042605:647	5 574 673,07	2,30
33541	54:24:042605:649	6 968 341,33	2,30
33542	54:24:042605:663	10 591 878,83	2,30
33543	54:24:042605:687	8 853 892,52	2,71
33544	54:24:042605:7	3 428 913,60	2,48
33545	54:24:042605:705	12 543 014,40	2,30
33546	54:24:042605:706	60 233 193,26	2,56
33547	54:24:042605:707	10 429 239,49	3,16
33548	54:24:042605:708	6 317 499,99	3,16
33549	54:24:042605:709	9 476 249,98	3,16
33550	54:24:042605:710	7 807 311,79	3,71
33551	54:24:042605:711	9 091 152,00	2,92
33552	54:24:042605:712	9 447 782,40	2,92
33553	54:24:042605:713	414 120,00	3,45
33554	54:24:042605:714	7 395 696,00	2,92
33555	54:24:042605:715	332 331,30	3,69
33556	54:24:042605:716	5 928 939,48	2,92
33557	54:24:042605:717	530 315,17	4,38
33558	54:24:042605:719	3 034 025,03	2,30
33559	54:24:042605:720	438 277,00	4,38
33560	54:24:042605:725	1 898 360,19	3,90
33561	54:24:042605:740	195 920,60	4,69
33562	54:24:042605:741	8 544 249,87	2,13
33563	54:24:042605:742	3 027 321,60	2,30
33564	54:24:042605:743	2 258 743,28	2,64
33565	54:24:042605:744	258 708,75	172,47
33566	54:24:042605:745	356 691,97	12,60
33567	54:24:042605:747	2 528 293,67	11,35
33568	54:24:042605:748	1 288 860,81	11,35
33569	54:24:042605:751	595 505,24	3,20

33570	54:24:042605:8	483 140,00	3,45
33571	54:24:042605:9	517 650,00	3,45
33572	54:24:042606:12	595 149,95	157,95
33573	54:24:042606:14	4 496 160,47	2,48
33574	54:24:042606:2	12 332 989,22	2,13
33575	54:24:042606:95	1 863 788,18	2,64
33576	54:24:042607:1	69 790 263,20	2,35
33577	54:24:042607:103	760 153,80	4,06
33578	54:24:042607:108	1 018,22	30,86
33579	54:24:042607:2	34 238 061,20	2,35
33580	54:24:042607:5	586 670,00	3,45
33581	54:24:042607:6	345 100,00	3,45
33582	54:24:042607:78	33 181 218,68	2,76
33583	54:24:042607:83	71 616,28	2,84
33584	54:24:042607:96	92,51	1,71
33585	54:24:042607:98	24 776,70	30,86
33586	54:24:042608:110	789 742,50	157,95
33587	54:24:042608:111	258 708,75	172,47
33588	54:24:042608:112	897 260,00	3,45
33589	54:24:042608:113	923 223,70	2,64
33590	54:24:042608:114	332 331,30	3,69
33591	54:24:042608:115	609 000,00	4,06
33592	54:24:042608:116	2 923 200,00	2,92
33593	54:24:042608:117	2 023 504,00	3,61
33594	54:24:042608:118	332 331,30	3,69
33595	54:24:042608:119	1 105 700,40	3,07
33596	54:24:042608:120	897 260,00	3,45
33597	54:24:042608:121	621 180,00	3,45
33598	54:24:042608:122	390 978,00	4,34
33599	54:24:042608:123	1 658 550,60	3,07
33600	54:24:042608:124	586 670,00	3,45
33601	54:24:042608:126	295 405,60	3,69
33602	54:24:042608:127	3 157 056,00	2,92
33603	54:24:042608:129	295 405,60	3,69
33604	54:24:042608:131	621 180,00	3,45
33605	54:24:042608:132	390 978,00	4,34
33606	54:24:042608:133	332 331,30	3,69
33607	54:24:042608:134	332 331,30	3,69
33608	54:24:042608:135	931 770,00	3,45
33609	54:24:042608:137	379 610,00	3,45
33610	54:24:042608:138	931 770,00	3,45
33611	54:24:042608:139	586 670,00	3,45
33612	54:24:042608:141	2 390 008,32	2,13
33613	54:24:042608:142	7 802 020,80	2,48
33614	54:24:042608:143	7 901 047,12	2,92
33615	54:24:042608:144	332 331,30	3,69
33616	54:24:042608:147	2 818 452,00	3,61
33617	54:24:042608:509	118 237 427,21	2,35
33618	54:24:042608:510	1 058 290,14	8,49
33619	54:24:042608:513	52 940 485,97	2,35
33620	54:24:042608:514	1 074 986,50	3,07
33621	54:24:042608:515	2 733 537,10	3,07
33622	54:24:042608:530	274 937,62	2,41
33623	54:24:042608:531	6 848 455,42	2,92
33624	54:24:042608:532	4 747 861,44	2,92
33625	54:24:042608:533	3 465 250,60	3,61
33626	54:24:042608:534	4 419 878,40	2,92
33627	54:24:042608:535	2 725 948,96	3,61
33628	54:24:042608:536	3 468 864,00	3,61
33629	54:24:042608:537	3 975 552,00	2,92

33630	54:24:042608:538	4 194 792,00	2,92
33631	54:24:042608:539	3 112 944,10	3,61
33632	54:24:042608:540	3 270 127,00	3,61
33633	54:24:042608:541	2 972 894,40	2,92
33634	54:24:042608:542	5 437 152,00	2,92
33635	54:24:042608:544	16 169 270,68	2,48
33636	54:24:042608:548	6 530 341,10	10,01
33637	54:24:042608:549	3 161 217,81	10,88
33638	54:24:042608:550	1 896 728,51	10,88
33639	54:24:042608:551	4 958 424,06	10,01
33640	54:24:042608:552	1 834 006,32	10,88
33641	54:24:042608:553	1 576 511,23	10,88
33642	54:24:042608:554	2 048 805,05	10,88
33643	54:24:042608:555	842 563,04	12,08
33644	54:24:042608:556	1 048 721,82	12,08
33645	54:24:042608:557	528 063,67	12,08
33646	54:24:042608:560	7 233 727,33	2,92
33647	54:24:042608:561	5 123 580,34	2,13
33648	54:24:042608:565	621 180,00	3,45
33649	54:24:042608:568	191 613,51	12,08
33650	54:24:042608:596	83 287,00	4,34
33651	54:24:042608:597	2 670 166,38	2,13
33652	54:24:042608:598	2 568 442,62	2,64
33653	54:24:042608:602	2 658 884,26	2,13
33654	54:24:042608:603	3 798 406,08	2,13
33655	54:24:042608:605	253 701,28	3,17
33656	54:24:042608:607	53 759,54	12,08
33657	54:24:042608:608	20 452,49	4,34
33658	54:24:042608:609	2 678 089,68	2,13
33659	54:24:042608:610	3 988 326,38	2,13
33660	54:24:042608:612	2 185 658,34	2,13
33661	54:24:042608:613	2 208 427,59	2,64
33662	54:24:042608:614	1 298 406,64	3,61
33663	54:24:042608:615	574 787,52	2,96
33664	54:24:042608:616	1 812 422,65	2,64
33665	54:24:042608:620	54 975,85	4,34
33666	54:24:042608:621	362 423,88	12,08
33667	54:24:042608:622	836 360,00	4,06
33668	54:24:042608:625	727 131,03	12,08
33669	54:24:042608:626	4 342 758,22	2,13
33670	54:24:042608:627	4 412 941,24	2,13
33671	54:24:042608:629	722 680,00	4,06
33672	54:24:042608:630	966 463,68	12,08
33673	54:24:042608:636	517 650,00	3,45
33674	54:24:042608:637	408 893,48	4,34
33675	54:24:042608:638	213 709,28	12,08
33676	54:24:042608:640	2 378 382,64	2,13
33677	54:24:042608:649	1 045 991,56	12,08
33678	54:24:042609:1	95 491 373,12	2,76
33679	54:24:042609:10	517 650,00	3,45
33680	54:24:042609:105	833 020,39	157,95
33681	54:24:042609:106	248 424 475,17	2,35
33682	54:24:042609:107	2 509 567,20	2,48
33683	54:24:042609:108	952 130,90	3,07
33684	54:24:042609:109	862 750,00	3,45
33685	54:24:042609:11	517 650,00	3,45
33686	54:24:042609:110	931 770,00	3,45
33687	54:24:042609:111	1 136 414,30	3,07
33688	54:24:042609:112	1 044 272,60	3,07
33689	54:24:042609:113	2 758 039,20	2,48

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33691	54:24:042609:115	221 554,20	3,69
33692	54:24:042609:116	1 228 556,00	3,07
33693	54:24:042609:117	110 777,10	3,69
33694	54:24:042609:118	379 610,00	3,45
33695	54:24:042609:12	517 650,00	3,45
33696	54:24:042609:13	1 074 986,50	3,07
33697	54:24:042609:14	952 130,90	3,07
33698	54:24:042609:15	1 535 695,00	3,07
33699	54:24:042609:16	3 360 462,00	3,61
33700	54:24:042609:18	1 806 700,00	3,61
33701	54:24:042609:19	517 650,00	3,45
33702	54:24:042609:2	517 650,00	3,45
33703	54:24:042609:20	4 530 960,00	2,92
33704	54:24:042609:21	1 481 494,00	3,61
33705	54:24:042609:22	3 035 256,00	3,61
33706	54:24:042609:23	1 781 406,20	3,07
33707	54:24:042609:238	345 100,00	3,45
33708	54:24:042609:24	15 852 513,60	2,48
33709	54:24:042609:25	1 409 226,00	3,61
33710	54:24:042609:256	1 088 360,00	10,88
33711	54:24:042609:26	865 669,14	4,06
33712	54:24:042609:260	1 001 930,86	4,06
33713	54:24:042609:261	1 390 161,23	2,64
33714	54:24:042609:262	646 770,18	4,06
33715	54:24:042609:263	78 018 944,82	2,02
33716	54:24:042609:264	17 662,12	12,08
33717	54:24:042609:27	3 182 310,54	3,61
33718	54:24:042609:28	2 999 122,00	3,61
33719	54:24:042609:29	1 445 360,00	3,61
33720	54:24:042609:30	172 011 644,00	2,35
33721	54:24:042609:31	2 095 862,34	3,61
33722	54:24:042609:4	1 377 668,88	168,01
33723	54:24:042609:6	487 200,00	4,06
33724	54:24:042609:7	517 650,00	3,45
33725	54:24:042609:8	517 650,00	3,45
33726	54:24:042609:9	517 650,00	3,45
33727	54:24:042609:98	2 793 089,55	3,61
33728	54:24:042610:10	1 289 983,80	3,07
33729	54:24:042610:100	831 515,93	2,64
33730	54:24:042610:101	258 479,90	3,69
33731	54:24:042610:102	552 160,00	3,45
33732	54:24:042610:103	1 044 272,60	3,07
33733	54:24:042610:104	345 100,00	3,45
33734	54:24:042610:105	724 710,00	3,45
33735	54:24:042610:106	828 240,00	3,45
33736	54:24:042610:107	897 260,00	3,45
33737	54:24:042610:108	893 200,00	4,06
33738	54:24:042610:109	17 483 123,52	2,48
33739	54:24:042610:11	332 331,30	3,69
33740	54:24:042610:110	3 056 205,60	2,48
33741	54:24:042610:111	745 825,45	2,96
33742	54:24:042610:12	552 160,00	3,45
33743	54:24:042610:13	655 690,00	3,45
33744	54:24:042610:14	828 240,00	3,45
33745	54:24:042610:15	931 770,00	3,45
33746	54:24:042610:16	828 240,00	3,45
33747	54:24:042610:17	759 220,00	3,45
33748	54:24:042610:174	6 900 472,45	2,48
33749	54:24:042610:175	221 554,20	3,69

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33751	54:24:042610:177	5 086 368,00	2,92
33752	54:24:042610:178	36 925,70	3,69
33753	54:24:042610:179	147 702,80	3,69
33754	54:24:042610:18	295 405,60	3,69
33755	54:24:042610:180	36 925,70	3,69
33756	54:24:042610:181	25 847,99	3,69
33757	54:24:042610:182	332 331,30	3,69
33758	54:24:042610:183	258 479,90	3,69
33759	54:24:042610:184	586 670,00	3,45
33760	54:24:042610:185	345 100,00	3,45
33761	54:24:042610:186	295 405,60	3,69
33762	54:24:042610:187	36 925,70	3,69
33763	54:24:042610:188	11 077,71	3,69
33764	54:24:042610:189	517 650,00	3,45
33765	54:24:042610:19	690 200,00	3,45
33766	54:24:042610:190	147 702,80	3,69
33767	54:24:042610:191	110 777,10	3,69
33768	54:24:042610:192	147 702,80	3,69
33769	54:24:042610:193	110 777,10	3,69
33770	54:24:042610:194	110 777,10	3,69
33771	54:24:042610:195	258 479,90	3,69
33772	54:24:042610:196	295 405,60	3,69
33773	54:24:042610:197	36 925,70	3,69
33774	54:24:042610:198	586 670,00	3,45
33775	54:24:042610:199	1 658 550,60	3,07
33776	54:24:042610:2	690 200,00	3,45
33777	54:24:042610:20	1 443 553,30	3,07
33778	54:24:042610:200	966 280,00	3,45
33779	54:24:042610:201	379 610,00	3,45
33780	54:24:042610:202	332 331,30	3,69
33781	54:24:042610:203	147 702,80	3,69
33782	54:24:042610:204	974 400,00	4,06
33783	54:24:042610:205	73 851,40	3,69
33784	54:24:042610:206	221 554,20	3,69
33785	54:24:042610:207	414 120,00	3,45
33786	54:24:042610:208	418 867,76	4,34
33787	54:24:042610:209	110 777,10	3,69
33788	54:24:042610:21	724 710,00	3,45
33789	54:24:042610:210	47 752,92	3,17
33790	54:24:042610:211	147 702,80	3,69
33791	54:24:042610:212	390 978,00	4,34
33792	54:24:042610:213	73 851,40	3,69
33793	54:24:042610:214	110 777,10	3,69
33794	54:24:042610:22	79 176 983,20	2,35
33795	54:24:042610:220	282 373,00	4,34
33796	54:24:042610:221	282 373,00	4,34
33797	54:24:042610:222	282 373,00	4,34
33798	54:24:042610:223	282 373,00	4,34
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33800	54:24:042610:230	829 273,82	2,64
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33803	54:24:042610:3	921 417,00	3,07
33804	54:24:042610:5	608 143,34	4,06
33805	54:24:042610:6	995 828,65	2,64
33806	54:24:042610:69	921 417,00	3,07
33807	54:24:042610:7	295 405,60	3,69
33808	54:24:042610:70	332 331,30	3,69
33809	54:24:042610:71	1 566 408,90	3,07



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33811	54:24:042610:73	1 167 128,20	3,07
33812	54:24:042610:74	552 160,00	3,45
33813	54:24:042610:75	1 259 269,90	3,07
33814	54:24:042610:76	609 000,00	4,06
33815	54:24:042610:77	1 167 128,20	3,07
33816	54:24:042610:78	483 140,00	3,45
33817	54:24:042610:79	483 140,00	3,45
33818	54:24:042610:8	621 180,00	3,45
33819	54:24:042610:80	759 220,00	3,45
33820	54:24:042610:81	828 240,00	3,45
33821	54:24:042610:82	931 770,00	3,45
33822	54:24:042610:83	828 240,00	3,45
33823	54:24:042610:84	931 770,00	3,45
33824	54:24:042610:85	655 690,00	3,45
33825	54:24:042610:86	552 160,00	3,45
33826	54:24:042610:87	1 177 400,00	4,06
33827	54:24:042610:88	690 200,00	3,45
33828	54:24:042610:89	966 280,00	3,45
33829	54:24:042610:9	552 160,00	3,45
33830	54:24:042610:90	828 240,00	3,45
33831	54:24:042610:91	544 754,56	4,06
33832	54:24:042610:92	295 405,60	3,69
33833	54:24:042610:93	759 220,00	3,45
33834	54:24:042610:94	517 650,00	3,45
33835	54:24:042610:95	621 180,00	3,45
33836	54:24:042610:96	379 610,00	3,45
33837	54:24:042610:97	110 777,10	3,69
33838	54:24:042610:98	619 374,92	2,96
33839	54:24:042610:99	936 000,52	4,06
33840	54:24:042611:1	609 000,00	4,06
33841	54:24:042611:10	1 013 558,70	3,07
33842	54:24:042611:100	862 750,00	3,45
33843	54:24:042611:101	483 140,00	3,45
33844	54:24:042611:102	1 044 272,60	3,07
33845	54:24:042611:103	568 400,00	4,06
33846	54:24:042611:104	1 320 697,70	3,07
33847	54:24:042611:105	1 320 697,70	3,07
33848	54:24:042611:106	1 627 836,70	3,07
33849	54:24:042611:107	2 952 432,00	2,92
33850	54:24:042611:108	2 641 395,40	3,07
33851	54:24:042611:11	862 750,00	3,45
33852	54:24:042611:110	1 904 261,80	3,07
33853	54:24:042611:111	1 351 411,60	3,07
33854	54:24:042611:112	931 770,00	3,45
33855	54:24:042611:114	2 088 545,20	3,07
33856	54:24:042611:115	552 160,00	3,45
33857	54:24:042611:117	1 167 128,20	3,07
33858	54:24:042611:119	862 750,00	3,45
33859	54:24:042611:12	1 965 689,60	3,07
33860	54:24:042611:121	649 600,00	4,06
33861	54:24:042611:122	73 851,40	3,69
33862	54:24:042611:123	1 264 690,00	3,61
33863	54:24:042611:124	1 044 272,60	3,07
33864	54:24:042611:125	517 650,00	3,45
33865	54:24:042611:126	517 650,00	3,45
33866	54:24:042611:127	517 650,00	3,45
33867	54:24:042611:128	982 844,80	3,07
33868	54:24:042611:129	2 457 112,00	3,07
33869	54:24:042611:13	1 320 697,70	3,07

33870	54:24:042611:130	1 136 414,30	3,07
33871	54:24:042611:131	1 136 414,30	3,07
33872	54:24:042611:132	1 842 834,00	3,07
33873	54:24:042611:133	897 260,00	3,45
33874	54:24:042611:134	759 220,00	3,45
33875	54:24:042611:135	1 658 550,60	3,07
33876	54:24:042611:14	1 289 983,80	3,61
33877	54:24:042611:15	921 417,00	3,07
33878	54:24:042611:16	483 140,00	3,45
33879	54:24:042611:17	828 240,00	3,45
33880	54:24:042611:18	1 873 547,90	3,07
33881	54:24:042611:19	921 417,00	3,07
33882	54:24:042611:197	517 650,00	3,45
33883	54:24:042611:198	2 981 664,00	2,92
33884	54:24:042611:199	3 632 076,00	2,92
33885	54:24:042611:2	3 043 051,20	2,92
33886	54:24:042611:20	1 504 981,10	3,07
33887	54:24:042611:200	3 536 073,24	3,61
33888	54:24:042611:201	1 044 272,60	3,07
33889	54:24:042611:202	1 105 700,40	3,07
33890	54:24:042611:203	1 474 267,20	3,07
33891	54:24:042611:204	517 650,00	3,45
33892	54:24:042611:205	379 610,00	3,45
33893	54:24:042611:206	295 405,60	3,69
33894	54:24:042611:207	1 412 839,40	3,07
33895	54:24:042611:208	690 200,00	3,45
33896	54:24:042611:209	73 851,40	3,69
33897	54:24:042611:21	517 650,00	3,45
33898	54:24:042611:210	184 628,50	3,69
33899	54:24:042611:211	184 628,50	3,69
33900	54:24:042611:212	221 554,20	3,69
33901	54:24:042611:213	1 259 269,90	3,07
33902	54:24:042611:214	655 690,00	3,45
33903	54:24:042611:215	1 105 700,40	3,07
33904	54:24:042611:216	2 584 108,80	2,48
33905	54:24:042611:217	1 719 978,40	3,07
33906	54:24:042611:218	1 689 264,50	3,07
33907	54:24:042611:219	1 136 414,30	3,07
33908	54:24:042611:22	609 000,00	4,06
33909	54:24:042611:220	2 764 251,00	3,07
33910	54:24:042611:221	4 323 412,80	2,48
33911	54:24:042611:222	3 652 538,40	2,48
33912	54:24:042611:223	2 856 392,70	3,07
33913	54:24:042611:224	2 981 664,00	2,48
33914	54:24:042611:225	2 683 497,60	2,48
33915	54:24:042611:226	4 326 336,00	2,92
33916	54:24:042611:227	1 851 625,40	3,61
33917	54:24:042611:228	3 254 983,20	2,48
33918	54:24:042611:229	1 474 267,20	3,07
33919	54:24:042611:23	517 650,00	3,45
33920	54:24:042611:230	3 009 962,20	3,07
33921	54:24:042611:231	1 873 547,90	3,07
33922	54:24:042611:232	1 259 269,90	3,07
33923	54:24:042611:233	1 965 689,60	3,07
33924	54:24:042611:234	1 443 553,30	3,07
33925	54:24:042611:235	517 650,00	3,45
33926	54:24:042611:236	517 650,00	3,45
33927	54:24:042611:237	1 228 556,00	3,07
33928	54:24:042611:238	345 100,00	3,45
33929	54:24:042611:239	345 100,00	3,45

33930	54:24:042611:24	517 650,00	3,45
33931	54:24:042611:240	110 777,10	3,69
33932	54:24:042611:241	258 479,90	3,69
33933	54:24:042611:242	3 230 136,00	2,48
33934	54:24:042611:243	724 710,00	3,45
33935	54:24:042611:244	1 535 695,00	3,07
33936	54:24:042611:245	36 925,70	3,69
33937	54:24:042611:246	36 925,70	3,69
33938	54:24:042611:247	552 160,00	3,45
33939	54:24:042611:248	4 150 944,00	2,92
33940	54:24:042611:249	1 074 986,50	3,07
33941	54:24:042611:25	609 000,00	4,06
33942	54:24:042611:250	2 887 106,60	3,07
33943	54:24:042611:251	7 385,14	3,69
33944	54:24:042611:255	20 250 468,00	2,48
33945	54:24:042611:256	11 951 503,20	2,48
33946	54:24:042611:257	1 750 692,30	3,07
33947	54:24:042611:258	487 293,38	4,06
33948	54:24:042611:259	477 910,72	4,06
33949	54:24:042611:26	517 650,00	3,45
33950	54:24:042611:261	732 562,04	4,06
33951	54:24:042611:262	446 900,44	4,06
33952	54:24:042611:263	3 359 387,16	2,13
33953	54:24:042611:27	14 913 456,06	2,92
33954	54:24:042611:51	517 650,00	3,45
33955	54:24:042611:52	609 000,00	4,06
33956	54:24:042611:53	609 000,00	4,06
33957	54:24:042611:54	609 000,00	4,06
33958	54:24:042611:55	517 650,00	3,45
33959	54:24:042611:56	517 650,00	3,45
33960	54:24:042611:57	730 800,00	4,06
33961	54:24:042611:58	621 180,00	3,45
33962	54:24:042611:59	2 180 686,90	3,07
33963	54:24:042611:6	1 197 842,10	3,07
33964	54:24:042611:60	649 600,00	4,06
33965	54:24:042611:61	552 160,00	3,45
33966	54:24:042611:62	982 844,80	3,07
33967	54:24:042611:63	1 474 267,20	3,07
33968	54:24:042611:64	1 424 402,28	2,64
33969	54:24:042611:65	793 730,00	3,45
33970	54:24:042611:66	414 120,00	3,45
33971	54:24:042611:67	1 934 975,70	3,07
33972	54:24:042611:68	621 180,00	3,45
33973	54:24:042611:7	1 589 896,00	3,61
33974	54:24:042611:70	1 750 692,30	3,07
33975	54:24:042611:72	982 844,80	3,07
33976	54:24:042611:73	1 474 267,20	3,07
33977	54:24:042611:74	552 160,00	3,45
33978	54:24:042611:75	1 105 700,40	3,07
33979	54:24:042611:77	1 105 700,40	3,07
33980	54:24:042611:78	1 658 550,60	3,07
33981	54:24:042611:79	621 180,00	3,45
33982	54:24:042611:8	2 334 256,40	3,07
33983	54:24:042611:81	621 180,00	3,45
33984	54:24:042611:82	517 650,00	3,45
33985	54:24:042611:83	621 180,00	3,45
33986	54:24:042611:84	897 260,00	3,45
33987	54:24:042611:85	1 013 558,70	3,07
33988	54:24:042611:86	1 535 695,00	3,07
33989	54:24:042611:88	621 180,00	3,45

33990	54:24:042611:9	1 228 556,00	3,07
33991	54:24:042611:92	1 044 272,60	3,07
33992	54:24:042611:93	921 417,00	3,07
33993	54:24:042611:94	982 844,80	3,07
33994	54:24:042611:95	1 167 128,20	3,07
33995	54:24:042611:96	221 554,20	3,69
33996	54:24:042611:98	966 280,00	3,45
33997	54:24:042611:99	1 197 842,10	3,07
33998	54:24:042612:1	240 175 796,00	2,76
33999	54:24:042612:558	690 200,00	3,45
34000	54:24:042612:559	115 761 724,40	2,35
34001	54:24:042612:568	1 185 195,20	3,61
34002	54:24:042612:569	4 563 115,20	2,92
34003	54:24:042612:57	1 000 790,00	3,45
34004	54:24:042612:570	1 201 760,00	4,06
34005	54:24:042612:571	2 630 555,20	3,61
34006	54:24:042612:572	2 507 699,60	3,61
34007	54:24:042612:573	3 314 908,80	2,92
34008	54:24:042612:574	3 418 276,40	3,61
34009	54:24:042612:575	3 195 057,60	2,92
34010	54:24:042612:576	5 168 217,60	2,92
34011	54:24:042612:577	1 380 318,80	3,61
34012	54:24:042612:578	3 382 142,40	3,61
34013	54:24:042612:579	5 861 016,00	2,92
34014	54:24:042612:58	655 690,00	3,45
34015	54:24:042612:580	5 904 864,00	2,92
34016	54:24:042612:581	4 712 198,40	2,92
34017	54:24:042612:582	4 074 940,80	2,92
34018	54:24:042612:583	3 507 840,00	2,92
34019	54:24:042612:584	7 059 528,00	2,92
34020	54:24:042612:585	3 741 696,00	2,92
34021	54:24:042612:586	2 637 782,00	3,61
34022	54:24:042612:587	11 114 006,40	2,92
34023	54:24:042612:588	2 066 864,80	3,61
34024	54:24:042612:589	886 294,75	2,64
34025	54:24:042612:59	1 074 986,50	3,07
34026	54:24:042612:590	1 235 782,80	3,61
34027	54:24:042612:591	3 542 333,76	2,13
34028	54:24:042612:592	3 943 513,73	2,13
34029	54:24:042612:593	2 663 075,80	3,61
34030	54:24:042612:594	2 269 215,20	3,61
34031	54:24:042612:595	1 027 180,00	4,06
34032	54:24:042612:597	6 295 111,20	2,13
34033	54:24:042612:598	2 569 199,67	2,64
34034	54:24:042612:599	6 845 666,69	2,13
34035	54:24:042612:60	258 479,90	3,69
34036	54:24:042612:600	1 440 228,97	2,64
34037	54:24:042612:601	4 214 523,60	2,13
34038	54:24:042612:602	2 483 901,50	2,13
34039	54:24:042612:603	3 162 493,15	2,13
34040	54:24:042612:604	706 440,00	4,06
34041	54:24:042612:606	2 313 334,81	2,64
34042	54:24:042612:607	846 728,02	2,64
34043	54:24:042612:608	960 152,65	2,64
34044	54:24:042612:61	1 951 236,00	3,61
34045	54:24:042612:63	1 156 288,00	3,61
34046	54:24:042612:64	1 167 128,20	3,07
34047	54:24:042612:65	655 690,00	3,45
34048	54:24:042612:66	184 628,50	3,69
34049	54:24:042612:67	862 750,00	3,45

34050	54:24:042612:69	1 096 200,00	4,06
34051	54:24:042612:70	1 044 272,60	3,07
34052	54:24:042612:78	23 058 201,60	2,48
34053	54:24:042613:10	730 800,00	4,06
34054	54:24:042613:12	730 800,00	4,06
34055	54:24:042613:14	730 800,00	4,06
34056	54:24:042613:15	730 800,00	4,06
34057	54:24:042613:16	730 800,00	4,06
34058	54:24:042613:18	217 210,00	4,34
34059	54:24:042613:2	86 778 622,38	2,76
34060	54:24:042613:20	730 800,00	4,06
34061	54:24:042613:345	45 572 525,60	2,35
34062	54:24:042613:346	862 750,00	3,45
34063	54:24:042613:347	982 844,80	3,07
34064	54:24:042613:348	448 630,00	3,45
34065	54:24:042613:349	1 000 790,00	3,45
34066	54:24:042613:350	793 730,00	3,45
34067	54:24:042613:351	3 577 996,80	2,48
34068	54:24:042613:352	3 727 080,00	2,48
34069	54:24:042613:353	197 989 391,60	2,35
34070	54:24:042613:356	5 048 892,58	2,13
34071	54:24:042613:357	5 437 268,93	2,13
34072	54:24:042613:358	5 825 645,28	2,13
34073	54:24:042613:359	5 437 268,93	2,13
34074	54:24:042613:360	2 330 258,11	2,13
34075	54:24:042613:361	4 660 516,22	2,13
34076	54:24:042613:362	5 825 645,28	2,13
34077	54:24:042613:363	6 214 021,63	2,13
34078	54:24:042613:364	4 660 516,22	2,13
34079	54:24:042613:365	6 602 397,98	2,13
34080	54:24:042613:366	873 613,15	157,95
34081	54:24:042613:367	4 272 139,87	2,13
34082	54:24:042613:368	4 660 516,22	2,13
34083	54:24:042613:369	7 379 150,69	2,13
34084	54:24:042613:370	5 048 892,58	2,13
34085	54:24:042613:371	2 400 381,62	2,64
34086	54:24:042613:372	3 495 387,17	2,13
34087	54:24:042613:373	3 883 763,52	2,13
34088	54:24:042613:374	1 920 305,30	2,64
34089	54:24:042613:375	539 411,60	2,96
34090	54:24:042613:376	2 718 634,46	2,13
34091	54:24:042613:377	3 495 387,17	2,13
34092	54:24:042613:378	6 214 021,63	2,13
34093	54:24:042613:379	6 038 498,09	2,92
34094	54:24:042613:380	1 714 684,77	3,61
34095	54:24:042613:381	1 994 487,64	2,64
34096	54:24:042613:382	906 239,02	2,64
34097	54:24:042613:389	263 692,94	4,34
34098	54:24:042613:390	1 621 180,82	2,64
34099	54:24:042613:391	1 440 228,97	2,64
34100	54:24:042613:392	659 128,82	4,06
34101	54:24:042613:394	2 426 759,44	2,64
34102	54:24:042613:395	243 137,79	3,17
34103	54:24:042613:396	851 591,62	2,96
34104	54:24:042613:402	367 521,98	12,08
34105	54:24:042613:5	612 593,10	4,06
34106	54:24:042613:6	609 000,00	4,06
34107	54:24:042613:7	609 000,00	4,06
34108	54:24:042613:8	609 000,00	4,06
34109	54:24:042613:9	609 000,00	4,06

34110	54:24:044202:58	258 708,75	172,47
34111	54:24:044202:59	258 708,75	172,47
34112	54:24:052701:10	517 650,00	3,45
34113	54:24:052701:100	2 395 684,20	3,07
34114	54:24:052701:101	3 453 760,80	2,48
34115	54:24:052701:102	9 168 616,80	2,48
34116	54:24:052701:103	414 120,00	3,45
34117	54:24:052701:106	7 802 020,80	2,48
34118	54:24:052701:107	10 520 304,48	1,81
34119	54:24:052701:108	897 260,00	3,45
34120	54:24:052701:109	414 120,00	3,45
34121	54:24:052701:11	517 650,00	3,45
34122	54:24:052701:111	1 965 689,60	3,07
34123	54:24:052701:112	1 658 550,60	3,07
34124	54:24:052701:113	724 710,00	3,45
34125	54:24:052701:114	1 555 619,54	2,24
34126	54:24:052701:115	1 850 122,51	1,81
34127	54:24:052701:117	517 650,00	3,45
34128	54:24:052701:119	414 120,00	3,45
34129	54:24:052701:12	517 650,00	3,45
34130	54:24:052701:121	2 484 720,00	2,48
34131	54:24:052701:123	332 331,30	3,69
34132	54:24:052701:125	1 443 553,30	3,07
34133	54:24:052701:127	966 280,00	3,45
34134	54:24:052701:128	2 608 956,00	2,48
34135	54:24:052701:13	517 650,00	3,45
34136	54:24:052701:130	690 200,00	3,45
34137	54:24:052701:132	1 121 057,35	2,24
34138	54:24:052701:133	147 702,80	3,69
34139	54:24:052701:134	2 512 618,16	3,07
34140	54:24:052701:136	2 733 192,00	2,48
34141	54:24:052701:137	1 535 695,00	3,07
34142	54:24:052701:138	2 484 720,00	2,48
34143	54:24:052701:14	517 650,00	3,45
34144	54:24:052701:140	2 149 973,00	3,07
34145	54:24:052701:15	517 650,00	3,45
34146	54:24:052701:16	1 479 795,70	2,24
34147	54:24:052701:176	46 192 049,12	2,35
34148	54:24:052701:18	2 887 106,60	3,07
34149	54:24:052701:190	42 741,59	10,24
34150	54:24:052701:191	72 088 052,47	2,35
34151	54:24:052701:192	602 410,60	269,41
34152	54:24:052701:193	804 471,40	269,41
34153	54:24:052701:194	1 443 553,30	3,07
34154	54:24:052701:195	2 702 823,20	3,07
34155	54:24:052701:196	2 882 275,20	2,48
34156	54:24:052701:197	2 027 117,40	3,07
34157	54:24:052701:198	1 228 556,00	3,07
34158	54:24:052701:199	921 417,00	3,07
34159	54:24:052701:2	517 650,00	3,45
34160	54:24:052701:20	1 484 468,27	2,24
34161	54:24:052701:200	258 479,90	3,69
34162	54:24:052701:201	184 628,50	3,69
34163	54:24:052701:202	1 719 978,40	3,07
34164	54:24:052701:203	690 200,00	3,45
34165	54:24:052701:204	1 627 836,70	3,07
34166	54:24:052701:205	332 331,30	3,69
34167	54:24:052701:206	27 972 425,60	2,35
34168	54:24:052701:21	2 426 398,10	3,07
34169	54:24:052701:22	3 534 265,73	3,16

34170	54:24:052701:23	1 351 411,60	3,07
34171	54:24:052701:25	2 534 414,40	2,48
34172	54:24:052701:493	930 477,60	2,24
34173	54:24:052701:494	1 274 626,85	3,07
34174	54:24:052701:497	360 164,24	2,52
34175	54:24:052701:498	5 532 229,08	1,81
34176	54:24:052701:499	569 345,98	2,52
34177	54:24:052701:502	1 074 986,50	3,07
34178	54:24:052701:506	74 872,05	10,24
34179	54:24:052701:8	414 120,00	3,45
34180	54:24:052701:85	448 630,00	3,45
34181	54:24:052701:86	2 702 823,20	3,07
34182	54:24:052701:87	2 484 720,00	2,48
34183	54:24:052701:88	2 758 039,20	2,48
34184	54:24:052701:89	2 430 553,10	1,81
34185	54:24:052701:9	1 289 983,80	3,07
34186	54:24:052701:90	2 219 693,55	2,24
34187	54:24:052701:93	759 220,00	3,45
34188	54:24:052701:94	921 417,00	3,07
34189	54:24:052701:96	2 856 392,70	3,07
34190	54:24:052701:97	8 621 978,40	2,48
34191	54:24:052702:10	10 729 020,96	3,16
34192	54:24:052702:16	414 120,00	3,45
34193	54:24:052702:169	832 726,30	4,38
34194	54:24:052702:171	483 140,00	3,45
34195	54:24:052702:172	379 610,00	3,45
34196	54:24:052702:175	876 554,00	4,38
34197	54:24:052702:176	6 468 968,52	3,16
34198	54:24:052702:18	2 559 261,60	2,48
34199	54:24:052702:180	1 560 266,12	3,90
34200	54:24:052702:181	1 013 558,70	3,07
34201	54:24:052702:183	2 672 109,30	3,07
34202	54:24:052702:184	448 630,00	3,45
34203	54:24:052702:186	37 523 413,20	2,35
34204	54:24:052702:19	921 417,00	3,07
34205	54:24:052702:190	112 297 839,33	2,35
34206	54:24:052702:193	370 125,99	172,47
34207	54:24:052702:20	1 423 742,83	2,85
34208	54:24:052702:22	5 988 175,20	2,48
34209	54:24:052702:24	1 013 558,70	3,07
34210	54:24:052702:25	147 702,80	3,69
34211	54:24:052702:26	793 730,00	3,45
34212	54:24:052702:27	7 131 643,34	3,16
34213	54:24:052702:29	1 044 272,60	3,07
34214	54:24:052702:3	1 504 981,10	3,07
34215	54:24:052702:33	113 383,52	12,60
34216	54:24:052702:345	18 665 956,22	3,16
34217	54:24:052702:346	129 088 481,23	2,18
34218	54:24:052702:347	4 679 721,65	1,81
34219	54:24:052702:349	2 012 743,29	3,90
34220	54:24:052702:352	8,52	2,13
34221	54:24:052702:376	30 691 904,04	2,18
34222	54:24:052702:377	1 547 995,72	2,85
34223	54:24:052702:378	3 557 993,62	2,30
34224	54:24:052702:379	5 441 536,80	2,48
34225	54:24:052702:380	412 725,45	3,20
34226	54:24:052702:381	412 725,45	3,20
34227	54:24:052702:382	412 725,45	3,20
34228	54:24:052702:383	467 394,77	4,69
34229	54:24:052702:384	467 390,08	4,69

34230	54:24:052702:385	21 379,09	12,60
34231	54:24:052702:386	467 394,77	4,69
34232	54:24:052702:387	545 833,57	269,41
34233	54:24:052702:388	506 499,07	269,41
34234	54:24:052702:389	34 216,63	12,60
34235	54:24:052702:390	25 196,34	12,60
34236	54:24:052702:391	46 902,98	12,60
34237	54:24:052702:392	30 537,96	12,60
34238	54:24:052702:393	3 803 217,04	2,30
34239	54:24:052702:4	724 710,00	3,45
34240	54:24:052702:402	424 935,45	4,69
34241	54:24:052702:403	794 267,49	4,38
34242	54:24:052702:405	319 894,47	3,42
34243	54:24:052702:406	825 450,90	3,20
34244	54:24:052702:407	412 725,45	3,20
34245	54:24:052702:408	565 377,33	4,38
34246	54:24:052702:409	825 450,90	3,20
34247	54:24:052702:412	272 386,76	10,24
34248	54:24:052702:413	1 085 916,69	2,24
34249	54:24:052702:414	867 698,39	2,24
34250	54:24:052702:415	319 894,47	3,42
34251	54:24:052702:417	2 377 255,86	3,07
34252	54:24:052702:418	2 326 262,42	1,81
34253	54:24:052702:419	4 300,33	4,69
34254	54:24:052702:420	539 902,48	3,20
34255	54:24:052702:421	647 089,52	3,20
34256	54:24:052702:427	1 186 256,21	12,60
34257	54:24:052702:430	1 509 557,47	3,90
34258	54:24:052702:431	1 177 576,98	11,35
34259	54:24:052702:432	2 642 156,32	2,85
34260	54:24:052702:6	84 885 194,49	2,98
34261	54:24:052702:7	161 970 298,84	2,35
34262	54:24:052702:8	1 271 003,30	4,38
34263	54:24:052702:9	30 160 470,03	2,98
34264	54:24:052703:11	2 907 122,40	2,48
34265	54:24:052703:12	1 812 120,10	3,07
34266	54:24:052703:14	1 228 556,00	3,07
34267	54:24:052703:15	4 472 496,00	2,48
34268	54:24:052703:16	2 794 964,90	3,07
34269	54:24:052703:17	3 801 621,60	2,48
34270	54:24:052703:18	759 220,00	3,45
34271	54:24:052703:187	690 200,00	3,45
34272	54:24:052703:189	931 770,00	3,45
34273	54:24:052703:19	2 758 039,20	2,48
34274	54:24:052703:190	897 260,00	3,45
34275	54:24:052703:192	1 289 983,80	3,07
34276	54:24:052703:193	448 630,00	3,45
34277	54:24:052703:195	759 220,00	3,45
34278	54:24:052703:197	517 650,00	3,45
34279	54:24:052703:199	414 120,00	3,45
34280	54:24:052703:201	966 280,00	3,45
34281	54:24:052703:203	517 650,00	3,45
34282	54:24:052703:204	552 160,00	3,45
34283	54:24:052703:205	221 554,20	3,69
34284	54:24:052703:207	235 181 561,04	2,98
34285	54:24:052703:210	192 160 285,41	2,35
34286	54:24:052703:211	184 628,50	3,69
34287	54:24:052703:212	1 904 261,80	3,07
34288	54:24:052703:213	2 956 816,80	2,48
34289	54:24:052703:214	258 479,90	3,69



34290	54:24:052703:215	36 925,70	3,69
34291	54:24:052703:22	2 487 825,90	3,07
34292	54:24:052703:23	2 149 973,00	3,07
34293	54:24:052703:26	517 650,00	3,45
34294	54:24:052703:28	517 650,00	3,45
34295	54:24:052703:3	4 638 723,77	3,16
34296	54:24:052703:5	517 650,00	3,45
34297	54:24:052703:6	2 057 831,30	3,07
34298	54:24:052703:633	2 051 859,17	3,90
34299	54:24:052703:638	1 467 313,57	3,07
34300	54:24:052703:641	18 462,85	3,69
34301	54:24:052703:647	4 301 834,42	10,44
34302	54:24:052703:648	105 285 998,00	2,18
34303	54:24:052703:649	15 778,35	3,69
34304	54:24:052703:650	18 333,61	3,69
34305	54:24:052703:651	13 987,46	3,69
34306	54:24:052703:652	15 649,11	3,69
34307	54:24:052703:7	2 979 248,30	3,07
34308	54:24:052703:9	1 658 550,60	3,07
34309	54:24:052704:142	19 803 218,40	2,48
34310	54:24:052704:143	10 432 401,40	3,16
34311	54:24:052704:144	15 775 371,79	3,16
34312	54:24:052704:145	18 176 116,45	3,16
34313	54:24:052704:146	251 308,28	12,60
34314	54:24:052704:147	94 543,53	3,42
34315	54:24:052704:148	3 112 730,91	3,90
34316	54:24:052704:149	2 363 477,09	2,30
34317	54:24:052704:150	2 668 055,07	3,90
34318	54:24:052704:151	295 721,98	3,42
34319	54:24:052704:152	2 668 055,07	3,90
34320	54:24:052704:153	5 396 066,42	3,16
34321	54:24:052704:154	2 668 062,87	3,90
34322	54:24:052704:155	2 901 560,59	3,90
34323	54:24:052704:156	3 434 818,69	2,30
34324	54:24:052704:157	697 132,16	4,38
34325	54:24:052704:159	292 699,13	3,42
34326	54:24:052704:160	133 652,57	4,69
34327	54:24:052704:163	2 236 176,06	2,85
34328	54:24:052704:8	17 345 838,54	3,16
34329	54:24:052704:9	19 405 663,20	2,48
34330	54:24:052705:10	3 428 913,60	2,48
34331	54:24:052705:12	1 689 264,50	3,07
34332	54:24:052705:134	1 658 550,60	3,07
34333	54:24:052705:135	828 240,00	3,45
34334	54:24:052705:137	1 443 553,30	3,07
34335	54:24:052705:138	483 140,00	3,45
34336	54:24:052705:14	2 641 395,40	3,07
34337	54:24:052705:140	2 702 823,20	3,07
34338	54:24:052705:141	1 259 269,90	3,07
34339	54:24:052705:143	2 917 820,50	3,07
34340	54:24:052705:145	1 320 697,70	3,07
34341	54:24:052705:146	1 167 128,20	3,07
34342	54:24:052705:147	2 782 886,40	2,48
34343	54:24:052705:149	1 412 839,40	3,07
34344	54:24:052705:150	221 554,20	3,69
34345	54:24:052705:151	3 627 691,20	2,48
34346	54:24:052705:154	921 417,00	3,07
34347	54:24:052705:155	1 509 167,40	2,85
34348	54:24:052705:156	2 610 681,50	3,07
34349	54:24:052705:159	828 240,00	3,45

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34351	54:24:052705:160	10 336 435,20	2,48
34352	54:24:052705:161	14 684 695,20	2,48
34353	54:24:052705:162	414 120,00	3,45
34354	54:24:052705:164	2 211 400,80	3,07
34355	54:24:052705:167	33 521,66	38,09
34356	54:24:052705:168	54 282,24	38,09
34357	54:24:052705:171	76 407 900,80	2,35
34358	54:24:052705:172	3 379 219,20	2,48
34359	54:24:052705:173	982 844,80	3,07
34360	54:24:052705:174	2 119 259,10	3,07
34361	54:24:052705:175	147 702,80	3,69
34362	54:24:052705:18	2 782 886,40	2,48
34363	54:24:052705:20	2 487 825,90	3,07
34364	54:24:052705:22	1 074 986,50	3,07
34365	54:24:052705:23	414 120,00	3,45
34366	54:24:052705:24	1 259 269,90	3,07
34367	54:24:052705:25	2 484 720,00	2,48
34368	54:24:052705:27	1 412 839,40	3,07
34369	54:24:052705:28	2 764 251,00	3,07
34370	54:24:052705:29	258 479,90	3,69
34371	54:24:052705:32	1 781 406,20	3,07
34372	54:24:052705:33	184 628,50	3,69
34373	54:24:052705:6	690 200,00	3,45
34374	54:24:052705:8	2 534 414,40	2,48
34375	54:24:052705:821	2 221 038,82	2,85
34376	54:24:052705:822	57 638 917,29	2,98
34377	54:24:052705:828	65 850,63	12,60
34378	54:24:052705:829	8 417 143,11	8,49
34379	54:24:052705:830	217 139,18	10,24
34380	54:24:052705:831	8 349 356,79	8,49
34381	54:24:052705:837	54 457 586,43	2,35
34382	54:24:052705:838	6 466 002,26	3,16
34383	54:24:052705:848	258 479,90	3,69
34384	54:24:052705:849	3 245 571,97	3,90
34385	54:24:052705:850	2 454 618,46	3,90
34386	54:24:052705:851	1 230 589,69	3,90
34387	54:24:052705:852	1 244 589,18	3,90
34388	54:24:052705:853	1 593 133,13	3,90
34389	54:24:052705:854	3 399 944,70	3,16
34390	54:24:052705:855	3 864 454,50	3,16
34391	54:24:052705:856	480 922,31	10,24
34392	54:24:052705:857	364 978,18	10,24
34393	54:24:052705:858	304 025,57	10,24
34394	54:24:052705:859	397 702,69	10,24
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34403	54:24:052705:868	261 349,02	12,60
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34405	54:24:052705:870	26 619,93	12,60
34406	54:24:052705:871	3 162,14	12,60
34407	54:24:052705:872	121 093,60	12,60
34408	54:24:052705:873	107 160,03	12,60
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34412	54:24:052705:877	104 401,03	12,60
34413	54:24:052705:878	82 392,03	12,60
34414	54:24:052705:879	25 851,44	12,60
34415	54:24:052705:880	447 713,74	12,60
34416	54:24:052705:881	46 109,30	12,60
34417	54:24:052705:882	76 559,07	12,60
34418	54:24:052705:883	26 191,59	12,60
34419	54:24:052705:884	9 347,84	12,60
34420	54:24:052705:885	531 806,52	12,60
34421	54:24:052705:886	158 774,73	12,60
34422	54:24:052705:888	16 273 084,76	3,16
34423	54:24:052705:890	20 920 959,75	3,16
34424	54:24:052705:891	9 521 173,03	2,30
34425	54:24:052705:892	3 065 399,06	1,81
34426	54:24:052705:893	12 001 490,80	1,81
34427	54:24:052705:894	7 387 067,59	1,81
34428	54:24:052705:895	6 887 715,90	2,30
34429	54:24:052705:897	2 591 211,96	2,85
34430	54:24:052705:898	3 549 605,42	3,90
34431	54:24:052705:899	3 593 590,90	2,30
34432	54:24:052705:900	6 588 088,74	2,30
34433	54:24:052705:901	7 187 112,70	2,30
34434	54:24:052705:902	2 267 615,14	2,85
34435	54:24:052705:903	2 028 345,96	3,90
34436	54:24:052705:904	3 230 136,00	2,48
34437	54:24:052705:905	3 065 399,06	1,81
34438	54:24:052705:906	2 907 122,40	2,48
34439	54:24:052705:907	1 996 403,50	3,07
34440	54:24:052705:908	4 244 398,70	1,81
34441	54:24:052705:909	3 065 399,06	1,81
34442	54:24:052705:910	1 452 217,69	2,85
34443	54:24:052705:911	46 895,64	4,69
34444	54:24:052705:912	1 839 475,74	2,85
34445	54:24:052705:913	3 563 644,31	2,30
34446	54:24:052705:914	2 639 619,22	2,85
34447	54:24:052705:921	6 460 272,00	2,48
34448	54:24:052705:922	3 230 136,00	2,48
34449	54:24:052705:926	5 454 233,72	1,81
34450	54:24:052705:931	3 301 198,99	1,81
34451	54:24:052705:932	3 065 399,06	1,81
34452	54:24:052705:933	2 907 122,40	2,48
34453	54:24:052705:935	831 849,75	3,20
34454	54:24:052705:938	45 355,84	3,69
34455	54:24:052705:942	1 105 700,40	3,07
34456	54:24:052706:1	62 742 319,16	2,98
34457	54:24:052706:41	181 550,00	181,55
34458	54:24:052706:42	216 044,50	181,55
34459	54:24:052706:43	396 686,75	172,47
34460	54:24:052706:44	20 022 882,56	2,48
34461	54:24:052706:45	244 184,75	181,55
34462	54:24:052706:46	24 405 472,00	2,35
34463	54:24:052706:49	6 311 188,80	3,16
34464	54:24:052706:51	799 855,53	3,20
34465	54:24:052706:52	6 205 424,29	2,30
34466	54:24:052706:56	15 030 885,03	2,30
34467	54:24:052706:57	7 544 237,31	2,30
34468	54:24:052706:60	1 755 896,19	3,90
34469	54:24:052706:61	98 269,81	4,69

34470	54:24:052706:62	44 428,93	4,69
34471	54:24:052706:63	5 680 069,92	3,16
34472	54:24:052706:64	5 601 180,06	3,16
34473	54:24:052706:65	6 374 065,06	2,30
34474	54:24:052706:66	4 256 974,69	2,30
34475	54:24:052706:68	981 608,04	2,85
34476	54:24:052706:69	438 277,00	4,38
34477	54:24:052706:94	806 399,00	4,38
34478	54:24:052707:156	2 420 362,82	2,85
34479	54:24:052707:157	517 650,00	3,45
34480	54:24:052707:158	414 120,00	3,45
34481	54:24:052707:159	2 790 535,96	2,85
34482	54:24:052707:160	1 197 842,10	3,07
34483	54:24:052707:161	621 180,00	3,45
34484	54:24:052707:162	379 610,00	3,45
34485	54:24:052707:163	1 996 403,50	3,07
34486	54:24:052707:165	379 610,00	3,45
34487	54:24:052707:167	1 082 044,55	2,85
34488	54:24:052707:168	2 448 837,68	2,85
34489	54:24:052707:169	5 458 704,97	3,16
34490	54:24:052707:185	1 336 293,33	147,06
34491	54:24:052707:186	54 735,46	10,24
34492	54:24:052707:192	8 522 589,60	2,48
34493	54:24:052707:197	29 714 894,17	2,35
34494	54:24:052707:202	793 730,00	3,45
34495	54:24:052707:203	379 610,00	3,45
34496	54:24:052707:349	2 730 465,71	3,90
34497	54:24:052707:350	657 415,50	4,38
34498	54:24:052707:351	2 950 890,99	2,30
34499	54:24:052707:352	2 538 549,47	2,30
34500	54:24:052707:353	2 690 586,01	2,30
34501	54:24:052707:354	3 248 053,32	2,30
34502	54:24:052707:355	3 213 269,20	2,30
34503	54:24:052707:357	1 259 844,25	2,24
34504	54:24:052707:361	24 581,79	10,24
34505	54:24:052707:366	155 928,00	4,69
34506	54:24:052707:367	1 136 146,78	2,85
34507	54:24:052707:368	46 895,64	4,69
34508	54:24:052707:369	3 073 724,26	3,90
34509	54:24:052707:370	784 298,42	3,45
34510	54:24:052707:373	529 043,34	2,52
34511	54:24:052707:374	1 401 532,45	2,85
34512	54:24:052707:375	461 505,68	4,38
34513	54:24:052707:376	2 451 013,28	2,30
34514	54:24:052707:377	2 593 942,42	3,90
34515	54:24:052707:379	3 112 730,91	3,90
34516	54:24:052707:381	375 158,21	3,45
34517	54:24:052707:382	375 158,21	3,45
34518	54:24:052707:42	3 452 790,91	3,90
34519	54:24:052707:45	1 872 319,34	3,90
34520	54:24:052707:46	3 031 358,40	2,48
34521	54:24:052707:47	3 393 578,81	3,90
34522	54:24:052707:50	2 158 476,26	1,81
34523	54:24:052707:51	2 140 337,81	1,81
34524	54:24:052707:52	793 730,00	3,45
34525	54:24:052707:55	2 857 428,00	2,48
34526	54:24:052707:58	2 214 705,48	1,81
34527	54:24:052707:60	1 719 978,40	3,07
34528	54:24:052707:63	2 559 261,60	2,48
34529	54:24:052707:66	2 130 008,97	2,24

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34531	54:24:052707:71	258 479,90	3,69
34532	54:24:052707:72	1 008 037,10	4,38
34533	54:24:052707:74	2 549 253,70	3,07
34534	54:24:052707:77	1 977 091,70	1,81
34535	54:24:052707:81	3 230 136,00	2,48
34536	54:24:052707:83	2 836 027,11	2,48
34537	54:24:052707:85	862 750,00	3,45
34538	54:24:052707:86	3 408 041,95	3,16
34539	54:24:052707:87	8 204 545,44	3,16
34540	54:24:052707:91	1 105 700,40	3,07
34541	54:24:052707:93	1 289 983,80	3,07
34542	54:24:052707:94	1 044 272,60	3,07
34543	54:24:052707:95	184 628,50	3,69
34544	54:24:052707:96	479 913,32	3,20
34545	54:24:052707:97	4 837 526,22	2,30
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34547	54:24:052708:2	897 260,00	3,45
34548	54:24:052708:204	73 709,30	181,55
34549	54:24:052708:205	4 515 024,47	2,30
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34551	54:24:052708:207	110 777,10	3,69
34552	54:24:052708:208	258 479,90	3,69
34553	54:24:052708:209	184 628,50	3,69
34554	54:24:052708:213	72 522 303,26	2,35
34555	54:24:052708:214	118 765 474,80	2,35
34556	54:24:052708:3	1 950 332,65	3,90
34557	54:24:052708:77	2 119 259,10	3,07
34558	54:24:052708:78	3 432 585,46	3,90
34559	54:24:052708:79	1 452 217,69	2,85
34560	54:24:052708:817	1 077 136,47	3,07
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34562	54:24:052708:819	7 920 579,21	2,48
34563	54:24:052708:820	12 638 177,66	3,16
34564	54:24:052708:821	23 708 526,81	2,35
34565	54:24:052708:822	5 857 338,94	2,30
34566	54:24:052708:823	6 570 220,36	1,81
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34568	54:24:052708:826	744 382,08	2,24
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34571	54:24:052708:83	1 521 259,47	3,90
34572	54:24:052708:830	3 093 252,48	2,30
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34575	54:24:052708:839	512 457,84	3,20
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34577	54:24:052708:847	2 363 413,11	2,85
34578	54:24:052708:848	727 539,82	4,38
34579	54:24:052708:849	12 989,64	38,09
34580	54:24:052708:85	2 277 988,54	2,85
34581	54:24:052708:850	128 453,43	3,69
34582	54:24:052708:851	4 588 739,15	2,30
34583	54:24:052708:853	2 709 885,33	1,81
34584	54:24:052708:854	945 365,24	2,85
34585	54:24:052708:855	418 192,18	2,52
34586	54:24:052708:856	531 104,07	3,20
34587	54:24:052708:864	4 537 098,72	2,48
34588	54:24:052708:865	2 836 095,73	2,85
34589	54:24:052708:869	1 488 764,16	2,24

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34591	54:24:052708:873	945 365,24	2,85
34592	54:24:052708:874	531 104,07	3,20
34593	54:24:052708:875	1 701 469,50	2,85
34594	54:24:052708:876	4 642 267,53	2,30
34595	54:24:052708:877	938 059,68	12,60
34596	54:24:052708:878	8 848 503,49	2,30
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34598	54:24:052708:880	2 836 173,74	3,90
34599	54:24:052708:882	4 714 458,03	3,16
34600	54:24:052708:888	531 104,07	3,20
34601	54:24:052708:889	3 400 960,50	1,81
34602	54:24:052708:89	897 260,00	3,45
34603	54:24:052708:891	6 121 728,90	1,81
34604	54:24:052708:893	1 005 162,44	2,85
34605	54:24:052708:901	199 921,68	10,24
34606	54:24:052708:92	483 140,00	3,45
34607	54:24:052708:93	7 851 715,20	2,48
34608	54:24:052708:94	1 535 695,00	3,07
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34611	54:24:052709:164	1 873 547,90	3,07
34612	54:24:052709:167	2 174 851,26	2,24
34613	54:24:052709:170	102 947 973,94	2,35
34614	54:24:052709:171	518 544,93	157,95
34615	54:24:052709:173	3 801 621,60	2,48
34616	54:24:052709:174	759 220,00	3,45
34617	54:24:052709:178	75 984,17	7,99
34618	54:24:052709:179	41 137 300,40	2,35
34619	54:24:052709:180	2 931 969,60	2,48
34620	54:24:052709:181	448 630,00	3,45
34621	54:24:052709:182	448 630,00	3,45
34622	54:24:052709:183	1 932 195,40	1,81
34623	54:24:052709:184	1 904 261,80	3,07
34624	54:24:052709:185	1 351 411,60	3,07
34625	54:24:052709:186	1 382 125,50	3,07
34626	54:24:052709:66	921 417,00	3,07
34627	54:24:052709:663	6 462 764,17	2,48
34628	54:24:052709:664	7 255 336,11	2,48
34629	54:24:052709:665	9 884 216,16	2,48
34630	54:24:052709:666	5 702 432,40	2,48
34631	54:24:052709:667	6 462 771,63	2,48
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34638	54:24:052709:679	10 545 698,32	1,81
34639	54:24:052709:68	414 120,00	3,45
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34641	54:24:052709:69	517 650,00	3,45
34642	54:24:052709:692	34 854,93	10,24
34643	54:24:052709:694	8 163 665,58	1,81
34644	54:24:052709:697	256,06	10,24
34645	54:24:052709:70	517 650,00	3,45
34646	54:24:052709:71	1 322 847,67	2,24
34647	54:24:052709:715	23 854,58	10,24
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34649	54:24:052709:720	1 710 448,77	2,24

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34653	54:24:052709:743	528 003,00	3,45
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34657	54:24:052710:1172	2 999 122,00	3,61
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34662	54:24:052710:1180	8 009 568,00	2,92
34663	54:24:052710:1181	6 738 560,64	2,48
34664	54:24:052710:1182	5 130 946,80	2,48
34665	54:24:052710:1183	2 554 292,16	2,48
34666	54:24:052710:1184	5 871 393,36	2,48
34667	54:24:052710:1185	9 347 516,64	2,48
34668	54:24:052710:1186	5 237 789,76	2,48
34669	54:24:052710:1187	7 106 299,20	2,48
34670	54:24:052710:1188	12 473 294,40	2,48
34671	54:24:052710:1189	20 349 856,80	2,48
34672	54:24:052710:1190	6 387 192,00	2,92
34673	54:24:052710:1191	5 098 060,80	2,92
34674	54:24:052710:1192	3 016 104,98	3,07
34675	54:24:052710:1194	6 000 201,24	1,81
34676	54:24:052710:1195	2 096 377,24	2,24
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34683	54:24:052710:1201	2 222 241,00	3,61
34684	54:24:052710:1202	1 475 311,47	2,24
34685	54:24:052710:1203	177 243,36	3,69
34686	54:24:052710:1204	3 460 817,40	1,81
34687	54:24:052710:1205	5 530 986,72	2,48
34688	54:24:052710:1207	517 650,00	3,45
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34690	54:24:052710:1210	1 709 228,54	3,07
34691	54:24:052710:1211	600 836,36	2,52
34692	54:24:052710:1212	270 850,40	10,24
34693	54:24:052710:1215	1 412 532,26	2,24
34694	54:24:052710:1216	1 079 255,73	3,07
34695	54:24:052710:1217	928 877,41	3,07
34696	54:24:052710:1218	1 339 543,75	3,07
34697	54:24:052710:1219	2 747 655,56	2,48
34698	54:24:052710:1220	1 136 438,26	2,24
34699	54:24:052710:1222	12 067 824,20	2,13
34700	54:24:052710:1223	2 138 977,42	2,24
34701	54:24:052710:1227	61 628,61	10,24
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34703	54:24:052710:1229	400 557,57	2,52
34704	54:24:052710:1230	400 557,57	2,52
34705	54:24:052710:1231	1 953 404,04	3,07
34706	54:24:052710:1232	400 557,57	2,52
34707	54:24:052710:1233	400 557,57	2,52
34708	54:24:052710:1239	7 275 794,57	6,62
34709	54:24:052710:1240	7 085 033,40	6,62

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34713	54:24:052710:15	36 925,70	3,69
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34716	54:24:052710:179	73 851,40	3,69
34717	54:24:052710:18	517 650,00	3,45
34718	54:24:052710:180	221 554,20	3,69
34719	54:24:052710:181	517 650,00	3,45
34720	54:24:052710:182	221 554,20	3,69
34721	54:24:052710:183	552 160,00	3,45
34722	54:24:052710:185	552 160,00	3,45
34723	54:24:052710:187	483 140,00	3,45
34724	54:24:052710:189	36 925,70	3,69
34725	54:24:052710:190	3 065 063,63	2,48
34726	54:24:052710:191	1 781 406,20	3,07
34727	54:24:052710:193	36 925,70	3,69
34728	54:24:052710:194	36 925,70	3,69
34729	54:24:052710:195	517 650,00	3,45
34730	54:24:052710:196	36 925,70	3,69
34731	54:24:052710:197	1 197 842,10	3,07
34732	54:24:052710:199	1 597 122,80	3,07
34733	54:24:052710:2	108 302 098,02	2,35
34734	54:24:052710:201	517 650,00	3,45
34735	54:24:052710:202	828 240,00	3,45
34736	54:24:052710:203	1 382 125,50	3,07
34737	54:24:052710:204	11 004 144,17	1,81
34738	54:24:052710:205	2 518 539,80	3,07
34739	54:24:052710:207	1 044 300,24	3,07
34740	54:24:052710:209	379 610,00	3,45
34741	54:24:052710:210	517 650,00	3,45
34742	54:24:052710:6	414 120,00	3,45
34743	54:24:052710:792	67 431 650,33	2,35
34744	54:24:052710:793	31 510 137,22	2,35
34745	54:24:052710:794	1 074 986,50	3,07
34746	54:24:052710:795	1 504 981,10	3,07
34747	54:24:052710:796	448 630,00	3,45
34748	54:24:052710:797	1 382 125,50	3,07
34749	54:24:052710:8	517 650,00	3,45
34750	54:24:052710:9	621 180,00	3,45
34751	54:24:052711:1	165 723 813,50	2,35
34752	54:24:052711:10	1 345 268,82	2,24
34753	54:24:052711:102	1 278 353,46	147,06
34754	54:24:052711:11	414 120,00	3,45
34755	54:24:052711:12	517 650,00	3,45
34756	54:24:052711:13	414 120,00	3,45
34757	54:24:052711:14	552 160,00	3,45
34758	54:24:052711:15	184 628,50	3,69
34759	54:24:052711:16	3 279 830,40	2,48
34760	54:24:052711:17	517 650,00	3,45
34761	54:24:052711:18	1 013 558,70	3,07
34762	54:24:052711:2	517 650,00	3,45
34763	54:24:052711:20	517 650,00	3,45
34764	54:24:052711:22	414 120,00	3,45
34765	54:24:052711:23	897 260,00	3,45
34766	54:24:052711:28	1 240 266,09	147,06
34767	54:24:052711:728	631 794,00	157,95
34768	54:24:052711:729	58 607 572,68	2,35
34769	54:24:052711:730	339 425,88	172,47



34770	54:24:052711:731	600 046,35	157,95
34771	54:24:052711:8	584 883,30	157,95
34772	54:24:052711:813	23 130 506,95	2,48
34773	54:24:052711:814	23 613 232,83	2,35
34774	54:24:052711:815	28 135 519,86	2,35
34775	54:24:052711:816	26 739 714,60	2,35
34776	54:24:052711:817	17 496 652,82	2,48
34777	54:24:052711:819	432 386,14	3,45
34778	54:24:052711:820	426 084,62	3,45
34779	54:24:052711:821	455 704,55	3,45
34780	54:24:052711:823	7 581 874,61	1,81
34781	54:24:052711:824	7 306 170,08	1,81
34782	54:24:052711:826	3 776 774,40	2,48
34783	54:24:052711:827	3 776 774,40	2,48
34784	54:24:052711:829	37 841,46	3,69
34785	54:24:052711:830	4 154 451,84	2,48
34786	54:24:052711:840	3 399 096,96	2,48
34787	54:24:052711:841	4 549 522,32	2,48
34788	54:24:052711:842	146 495,33	3,69
34789	54:24:052711:853	524 552,00	3,45
34790	54:24:052711:9	414 120,00	3,45
34791	54:24:052712:15	517 650,00	3,45
34792	54:24:052712:16	3 354 372,00	2,48
34793	54:24:052712:17	17 199 287,06	1,71
34794	54:24:052712:18	4 770 662,40	2,48
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34796	54:24:052712:21	2 484 720,00	2,48
34797	54:24:052712:214	3 040 676,10	3,07
34798	54:24:052712:215	2 825 678,80	3,07
34799	54:24:052712:216	5 840 582,83	1,81
34800	54:24:052712:218	2 119 259,10	3,07
34801	54:24:052712:219	759 220,00	3,45
34802	54:24:052712:22	1 443 553,30	3,07
34803	54:24:052712:221	9 342 547,20	2,48
34804	54:24:052712:222	2 608 956,00	2,48
34805	54:24:052712:224	2 152 430,11	2,24
34806	54:24:052712:225	5 068 828,80	2,48
34807	54:24:052712:226	1 883 376,35	2,24
34808	54:24:052712:228	1 636 743,73	2,24
34809	54:24:052712:230	1 504 981,10	3,07
34810	54:24:052712:232	8 138 687,12	1,81
34811	54:24:052712:710	2 764 251,00	3,07
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34813	54:24:052712:717	87 789 805,68	2,35
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34815	54:24:052712:719	62 656 356,00	2,35
34816	54:24:052712:720	483 140,00	3,45
34817	54:24:052712:721	724 710,00	3,45
34818	54:24:052712:734	367 816,90	3,69
34819	54:24:052712:735	1 741 137,21	3,07
34820	54:24:052712:736	96 361,31	3,69
34821	54:24:052712:737	118 258,25	3,69
34822	54:24:052712:738	59 823,33	3,69
34823	54:24:052712:739	119 439,87	3,69
34824	54:24:052712:740	2 373 278,41	3,07
34825	54:24:052712:741	71 624,78	3,69
34826	54:24:052712:742	542 607,63	3,45
34827	54:24:052712:743	3 496 937,78	2,48
34828	54:24:052712:744	358 548,55	3,69
34829	54:24:052712:745	386 536,16	3,45

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34831	54:24:052712:747	3 828 518,69	2,48
34832	54:24:052712:748	2 303 299,86	3,07
34833	54:24:052712:749	2 615 021,20	2,48
34834	54:24:052712:750	109 296,38	3,69
34835	54:24:052712:751	105 227,17	3,69
34836	54:24:052712:752	131 857,98	3,69
34837	54:24:052712:753	40 322,86	3,69
34838	54:24:052712:754	2 274 011,09	3,07
34839	54:24:052712:755	1 268 843,42	3,07
34840	54:24:052712:756	3 747 546,64	2,48
34841	54:24:052712:757	77 898,46	3,69
34842	54:24:052712:758	1 558 880,92	3,07
34843	54:24:052712:759	932 489,36	3,07
34844	54:24:052712:760	351 632,74	3,45
34845	54:24:052712:761	3 492 425,53	2,48
34846	54:24:052712:762	520 051,90	3,45
34847	54:24:052712:763	141 362,66	3,69
34848	54:24:052712:766	2 138 977,42	2,24
34849	54:24:052712:767	2 930 106,06	3,07
34850	54:24:052712:768	2 018 810,15	1,81
34851	54:24:052712:769	1 034 316,47	3,45
34852	54:24:052712:770	478 708,92	3,45
34853	54:24:052712:771	548 709,00	3,45
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34863	54:24:052712:782	3 453 559,54	2,48
34864	54:24:052712:783	3 749 218,86	1,81
34865	54:24:052712:784	2 663 040,95	1,81
34866	54:24:052712:785	2 666 387,82	2,48
34867	54:24:052712:786	3 749 218,86	1,81
34868	54:24:052712:787	1 782 481,19	2,24
34869	54:24:052712:788	2 018 810,15	1,81
34870	54:24:052712:789	1 867 411,26	3,07
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34872	54:24:052712:791	3 128 766,88	2,48
34873	54:24:052712:792	3 555 634,32	2,48
34874	54:24:052712:793	2 765 493,36	2,48
34875	54:24:052712:794	1 465 053,03	3,07
34876	54:24:052712:796	2 138 977,42	2,24
34877	54:24:052712:797	1 026 509,62	2,24
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34879	54:24:052712:799	1 953 404,04	3,07
34880	54:24:052712:800	2 337 327,79	3,07
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34882	54:24:052712:809	2 981 664,00	2,48
34883	54:24:052712:815	214 298,30	2,70
34884	54:24:052712:816	66 043,09	10,24
34885	54:24:052712:817	828 302,36	7,20
34886	54:24:052712:818	548 709,00	3,45
34887	54:24:052712:819	976 702,02	3,07
34888	54:24:052712:820	548 709,00	3,45
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34892	54:24:052712:829	976 702,02	3,07
34893	54:24:052712:830	1 035 193,02	3,45
34894	54:24:052712:831	1 268 846,49	3,07
34895	54:24:052712:832	2 765 493,36	2,48
34896	54:24:052712:833	2 779 429,81	3,07
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34898	54:24:052712:835	548 709,00	3,45
34899	54:24:052712:836	548 709,00	3,45
34900	54:24:052712:837	538 953,02	3,45
34901	54:24:052712:838	548 709,00	3,45
34902	54:24:052712:839	531 736,98	3,45
34903	54:24:052712:840	531 736,98	3,45
34904	54:24:052712:841	538 953,02	3,45
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34907	54:24:052712:846	2 595 613,05	1,81
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34911	54:24:052712:852	548 905,71	3,45
34912	54:24:052712:853	235 575,52	10,24
34913	54:24:052712:854	7 330 677,30	8,49
34914	54:24:052712:855	212 885,82	2,70
34915	54:24:052712:856	213 381,80	2,70
34916	54:24:052712:860	18 251,98	10,24
34917	54:24:052712:861	187 784,42	10,24
34918	54:24:052713:105	4 024 016,46	1,81
34919	54:24:052713:119	4 748 647,78	1,81
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34921	54:24:052713:122	148 166,76	10,24
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34923	54:24:052713:138	16 337 686,41	1,81
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34927	54:24:052713:76	448 630,00	3,45
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34931	54:24:052713:785	8 907 224,26	2,48
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34933	54:24:052713:792	2 603 986,56	2,48
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34936	54:24:052713:799	5 640 314,40	2,48
34937	54:24:052713:800	3 448 791,36	2,48
34938	54:24:052713:801	11 347 716,24	2,48
34939	54:24:052713:802	11 081 851,20	2,48
34940	54:24:052713:803	6 744 523,97	2,48
34941	54:24:052713:807	40 532 293,44	2,35
34942	54:24:052713:808	6 813 102,24	2,48
34943	54:24:052713:810	5 635 344,96	2,48
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34945	54:24:052713:813	4 803 063,15	1,81
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34948	54:24:052713:816	6 965 167,10	1,81
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34959	54:24:052713:832	387 961,42	2,52
34960	54:24:052713:833	150 520,23	3,69
34961	54:24:052713:834	945 988,12	3,07
34962	54:24:052713:835	531 454,00	3,45
34963	54:24:052713:836	5 586 892,92	2,48
34964	54:24:052713:837	3 811 560,48	2,48
34965	54:24:052713:839	690 571,33	2,24
34966	54:24:052713:840	531 454,00	3,45
34967	54:24:052713:841	8 938 631,12	1,81
34968	54:24:052713:842	387 961,42	2,52
34969	54:24:052713:843	531 454,00	3,45
34970	54:24:052713:847	531 454,00	3,45
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34972	54:24:052713:865	474 771,33	3,45
34973	54:24:052713:866	60 650,46	3,69
34974	54:24:052713:867	1 418 982,18	3,07
34975	54:24:052713:868	387 961,42	2,52
34976	54:24:052713:87	2 211 400,80	3,07
34977	54:24:052713:872	1 443 553,30	3,07
34978	54:24:052713:873	531 454,00	3,45
34979	54:24:052713:876	531 454,00	3,45
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34982	54:24:052713:880	531 454,00	3,45
34983	54:24:052713:881	531 454,00	3,45
34984	54:24:052713:882	387 961,42	2,52
34985	54:24:052713:883	531 454,00	3,45
34986	54:24:052713:884	406 003,25	3,45
34987	54:24:052713:885	406 003,25	3,45
34988	54:24:052713:886	406 003,25	3,45
34989	54:24:052713:887	387 961,42	2,52
34990	54:24:052713:888	531 454,00	3,45
34991	54:24:052713:889	531 454,00	3,45
34992	54:24:052713:89	345 100,00	3,45
34993	54:24:052713:890	531 454,00	3,45
34994	54:24:052713:891	945 988,12	3,07
34995	54:24:052713:894	406 003,25	3,45
34996	54:24:052713:895	406 003,25	3,45
34997	54:24:052713:896	945 988,12	3,07
34998	54:24:052713:897	538 654,20	2,52
34999	54:24:052713:898	1 035 856,99	2,24
35000	54:24:052713:900	690 571,33	2,24
35001	54:24:052713:901	531 454,00	3,45
35002	54:24:052713:91	1 750 692,30	3,07
35003	54:24:052713:92	754 835,88	157,95
35004	54:24:052713:95	607 181,27	201,52
35005	54:24:052714:1	253 464 320,13	2,35
35006	54:24:052714:2	448 630,00	3,45
35007	54:24:052714:46	1 228 556,00	3,07
35008	54:24:052714:47	1 074 986,50	3,07
35009	54:24:052714:51	371 438,03	3,45

35010	54:24:052714:52	110 777,10	3,69
35011	54:24:052714:521	60 290 576,14	1,71
35012	54:24:052714:522	131 470 400,32	2,35
35013	54:24:052714:53	828 240,00	3,45
35014	54:24:052714:545	5 163 248,16	2,48
35015	54:24:052714:550	480 034,10	3,45
35016	54:24:052714:552	479 675,20	3,45
35017	54:24:052714:56	759 220,00	3,45
35018	54:24:052714:561	186 411,93	10,24
35019	54:24:052714:562	213 430,55	3,69
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35021	54:24:052714:565	2 269 120,85	1,81
35022	54:24:052714:566	700 345,94	2,52
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35024	54:24:052714:568	15 379 596,84	1,81
35025	54:24:052714:571	479 689,00	3,45
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35028	54:24:052714:574	350 172,97	2,52
35029	54:24:052714:576	350 172,97	2,52
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35031	54:24:052714:578	319 562,39	3,69
35032	54:24:052714:579	193 704,84	3,69
35033	54:24:052714:580	426,76	4,54
35034	54:24:052714:597	198 434,15	181,55
35035	54:24:052714:598	187 545,63	3,69
35036	54:24:052714:600	161 808,42	3,69
35037	54:24:052714:601	351 458,81	3,69
35038	54:24:052714:604	202 799,80	10,24
35039	54:24:052714:605	330 562,56	3,69
35040	54:24:052714:606	374 920,09	3,45
35041	54:24:052714:607	294 807,40	3,69
35042	54:24:052714:608	698 789,06	2,52
35043	54:24:052714:609	854 889,19	2,24
35044	54:24:052714:610	21 080,88	3,69
35045	54:24:052714:611	36 929,39	3,69
35046	54:24:052714:612	3 044 925,25	304,52
35047	54:24:052714:613	36 925,70	3,69
35048	54:24:052714:614	21 969,98	10,24
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35051	54:24:052714:619	5 897 174,81	1,81
35052	54:24:052714:620	204 848,28	10,24
35053	54:24:052714:621	299 082,99	2,52
35054	54:24:052714:622	207 040,16	10,24
35055	54:24:052714:623	1 335 486,77	7,20
35056	54:24:052714:630	479 689,00	3,45
35057	54:24:052714:632	512 120,70	10,24
35058	54:24:052714:638	360 047,73	3,69
35059	54:24:052714:640	1 281 198,15	2,24
35060	54:24:052714:641	7 194 141,53	1,81
35061	54:24:052714:65	107 590,41	3,69
35062	54:24:052715:112	5 479 003,59	1,81
35063	54:24:052715:128	1 382 125,50	3,07
35064	54:24:052715:129	1 689 264,50	3,07
35065	54:24:052715:131	586 670,00	3,45
35066	54:24:052715:132	986 530,47	2,24
35067	54:24:052715:134	517 650,00	3,45
35068	54:24:052715:135	36 925,70	3,69
35069	54:24:052715:136	414 120,00	3,45

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35072	54:24:052715:141	3 031 358,40	2,48
35073	54:24:052715:142	1 566 408,90	3,07
35074	54:24:052715:143	2 733 537,10	3,07
35075	54:24:052715:145	11 156 392,80	2,48
35076	54:24:052715:160	6 334 344,25	1,81
35077	54:24:052715:234	1 478 370,58	3,07
35078	54:24:052715:236	51 212,07	10,24
35079	54:24:052715:242	50 200,00	2,51
35080	54:24:052715:243	119 570 749,78	2,35
35081	54:24:052715:248	96 964 817,60	2,35
35082	54:24:052715:249	15 283 994,76	2,48
35083	54:24:052715:250	18 734 788,80	2,48
35084	54:24:052715:252	5 098 645,44	2,48
35085	54:24:052715:253	1 241 824,40	3,07
35086	54:24:052715:254	7 915 520,32	2,48
35087	54:24:052715:255	1 566 408,90	3,07
35088	54:24:052715:256	1 568 658,00	9,23
35089	54:24:052715:257	5 007 495,97	2,48
35090	54:24:052715:258	5 948 419,68	2,48
35091	54:24:052715:263	3 776 774,40	2,48
35092	54:24:052715:264	655 690,00	3,45
35093	54:24:052715:265	766 803,23	2,24
35094	54:24:052715:268	64 224,24	7,99
35095	54:24:052715:269	410 536,24	2,52
35096	54:24:052715:98	8 477 883,50	1,81
35097	54:24:052716:2	448 630,00	3,45
35098	54:24:052716:28	36 925,70	3,69
35099	54:24:052716:360	4 568 658,07	1,81
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35101	54:24:052716:577	2 150,91	10,24
35102	54:24:052716:592	5 089 533,97	2,48
35103	54:24:052716:593	6 024 904,33	2,48
35104	54:24:052716:594	9 551 363,07	2,48
35105	54:24:052716:596	33 320 007,13	2,35
35106	54:24:052716:601	4 480 422,26	2,48
35107	54:24:052716:602	20 844 204,27	2,48
35108	54:24:052716:603	4 773 680,66	1,81
35109	54:24:052716:604	3 392 254,04	1,81
35110	54:24:052716:605	5 070 953,63	1,81
35111	54:24:052716:606	8 410 782,09	1,81
35112	54:24:052716:607	9 299 432,21	1,81
35113	54:24:052716:608	5 376 295,51	2,48
35114	54:24:052716:609	3 292 129,76	1,81
35115	54:24:052716:610	3 731 080,40	1,81
35116	54:24:052716:611	1 627 775,27	2,24
35117	54:24:052716:612	1 085 183,51	2,24
35118	54:24:052716:613	2 687 970,10	2,48
35119	54:24:052716:614	1 974 907,83	1,81
35120	54:24:052716:618	2 953 642,12	3,07
35121	54:24:052716:619	813 887,64	2,24
35122	54:24:052716:620	73 851,40	3,69
35123	54:24:052716:621	3 255 852,85	1,81
35124	54:24:052716:624	417 571,00	3,45
35125	54:24:052716:626	417 571,00	3,45
35126	54:24:052716:627	417 571,00	3,45
35127	54:24:052716:628	609 653,66	2,52
35128	54:24:052716:629	417 571,00	3,45
35129	54:24:052716:630	417 571,00	3,45

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35131	54:24:052716:634	839 138,26	3,45
35132	54:24:052716:636	417 567,55	3,45
35133	54:24:052716:637	417 574,45	3,45
35134	54:24:052716:639	376 521,36	3,45
35135	54:24:052716:640	376 521,36	3,45
35136	54:24:052716:641	251 588,90	2,70
35137	54:24:052716:642	2 662 533,07	1,81
35138	54:24:052717:110	2 272 828,60	3,07
35139	54:24:052717:111	2 981 664,00	2,48
35140	54:24:052717:112	1 658 550,60	3,07
35141	54:24:052717:113	1 627 836,70	3,07
35142	54:24:052717:116	2 720 768,40	1,81
35143	54:24:052717:117	2 981 664,00	2,48
35144	54:24:052717:118	1 367 689,97	2,24
35145	54:24:052717:1187	72 019 609,20	2,35
35146	54:24:052717:119	73 851,40	3,69
35147	54:24:052717:1190	6 754 410,67	2,48
35148	54:24:052717:1195	4 167 183,30	1,81
35149	54:24:052717:1196	87 016 856,22	2,35
35150	54:24:052717:120	759 220,00	3,45
35151	54:24:052717:1201	5 573 226,96	2,48
35152	54:24:052717:1202	6 341 005,44	2,48
35153	54:24:052717:1203	8 920 144,80	2,48
35154	54:24:052717:1205	5 053 920,48	2,48
35155	54:24:052717:1206	2 311 835,25	3,07
35156	54:24:052717:1207	4 919 745,60	2,48
35157	54:24:052717:1208	2 272 828,60	3,07
35158	54:24:052717:1209	4 470 011,28	2,48
35159	54:24:052717:121	414 120,00	3,45
35160	54:24:052717:1210	10 224 622,80	2,48
35161	54:24:052717:1211	2 176 631,04	1,81
35162	54:24:052717:1212	4 099 788,00	2,48
35163	54:24:052717:1213	2 176 614,72	1,81
35164	54:24:052717:1215	1 382 125,50	3,07
35165	54:24:052717:1216	2 448 691,56	1,81
35166	54:24:052717:1218	4 353 229,44	1,81
35167	54:24:052717:1219	281 048,68	38,09
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35170	54:24:052717:1221	4 845 204,00	2,48
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35173	54:24:052717:1229	1 712 159,50	2,24
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35175	54:24:052717:1230	517 639,65	3,45
35176	54:24:052717:1231	517 639,65	3,45
35177	54:24:052717:1233	517 639,65	3,45
35178	54:24:052717:1234	3 812 904,71	2,48
35179	54:24:052717:1235	730 818,27	3,45
35180	54:24:052717:1237	365 409,14	3,45
35181	54:24:052717:1239	3 610 352,65	1,81
35182	54:24:052717:124	414 120,00	3,45
35183	54:24:052717:125	997 587,47	3,07
35184	54:24:052717:126	414 120,00	3,45
35185	54:24:052717:127	483 140,00	3,45
35186	54:24:052717:128	517 650,00	3,45
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35190	54:24:052717:134	1 566 408,90	3,07
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35192	54:24:052717:136	36 925,70	3,69
35193	54:24:052717:137	110 777,10	3,69
35194	54:24:052717:138	73 851,40	3,69
35195	54:24:052717:140	517 650,00	3,45
35196	54:24:052717:142	2 549 253,70	3,07
35197	54:24:052717:143	2 211 400,80	3,07
35198	54:24:052717:144	921 417,00	3,07
35199	54:24:052717:145	2 088 545,20	3,07
35200	54:24:052717:146	921 417,00	3,07
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35202	54:24:052717:149	520 058,80	3,45
35203	54:24:052717:150	2 057 828,23	3,07
35204	54:24:052717:151	2 426 398,10	3,07
35205	54:24:052717:152	73 851,40	3,69
35206	54:24:052717:153	1 934 975,70	3,07
35207	54:24:052717:154	110 777,10	3,69
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35214	54:24:052717:427	4 314 979,06	1,81
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35216	54:24:052717:45	2 057 831,30	3,07
35217	54:24:052717:46	3 081 052,80	2,48
35218	54:24:052717:464	6 095 830,66	2,48
35219	54:24:052717:466	5 936 570,05	2,48
35220	54:24:052717:48	1 412 839,40	3,07
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35236	54:24:052718:114	448 630,00	3,45
35237	54:24:052718:115	438 967,20	3,45
35238	54:24:052718:116	305 017,36	3,69
35239	54:24:052718:117	1 793 052,91	3,07
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35246	54:24:052718:124	724 710,00	3,45
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35267	54:24:052718:312	68 390,09	3,69
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35273	54:24:052718:323	8 120 333,31	2,48
35274	54:24:052718:324	5 389 511,73	2,48
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35288	54:24:052718:35	402 041,50	3,45
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35317	54:24:052718:41	862 750,00	3,45
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35326	54:24:052718:54	1 591 901,44	2,24
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35334	54:24:052718:64	6 006 644,02	1,81
35335	54:24:052718:97	7 786 164,41	1,81
35336	54:24:052718:99	6 401 553,10	2,48
35337	54:24:052719:3	11 529 100,80	2,48
35338	54:24:052719:4	31 562 846,00	2,35
35339	54:24:052720:76	490 334,21	269,41
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35348	54:24:052721:2	1 351 411,60	3,07
35349	54:24:052721:22	3 404 066,40	2,48
35350	54:24:052721:23	1 228 556,00	3,61
35351	54:24:052721:24	9 383 472,00	2,92
35352	54:24:052721:658	15 463,42	12,08
35353	54:24:052721:659	36 713,54	12,08
35354	54:24:052721:661	128 809 265,20	2,35
35355	54:24:052721:666	10 921,04	12,08
35356	54:24:052721:667	11 357 585,55	2,48
35357	54:24:052721:668	9 003 456,00	2,92
35358	54:24:052721:669	1 127 380,80	3,61
35359	54:24:052721:670	6 144 566,40	2,92
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35362	54:24:052721:673	1 806 700,00	3,61
35363	54:24:052721:674	2 330 643,00	3,61
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35365	54:24:052721:676	1 406 696,62	3,07
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35372	54:24:052721:683	2 360 645,74	9,23
35373	54:24:052721:684	11 173 208,24	10,01
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35375	54:24:052721:686	1 270 102,87	3,61
35376	54:24:052721:687	1 282 460,59	2,64
35377	54:24:052721:688	876 454,94	2,96
35378	54:24:052721:689	1 096 663,14	2,64
35379	54:24:052721:690	1 550 609,60	2,64
35380	54:24:052721:691	1 235 376,18	2,64
35381	54:24:052721:692	5 697 609,12	2,13
35382	54:24:052721:693	2 784 786,48	2,13
35383	54:24:052721:694	3 386 556,43	2,13
35384	54:24:052721:695	9 269 467,20	2,92
35385	54:24:052721:696	1 091 246,80	3,61
35386	54:24:052721:697	3 012 797,54	1,81
35387	54:24:052721:698	1 991 525,41	2,64
35388	54:24:052721:699	2 182 493,60	3,61
35389	54:24:052721:700	2 389 830,49	2,64
35390	54:24:052721:701	2 255 570,35	2,13
35391	54:24:052721:702	887 503,60	12,08
35392	54:24:052721:703	5 155 589,38	2,13
35393	54:24:052721:710	5 155 582,97	2,13
35394	54:24:052721:713	521 101,00	3,45
35395	54:24:052721:715	796 610,16	2,64
35396	54:24:052721:717	3 544 467,70	2,13
35397	54:24:052721:718	521 101,00	3,45
35398	54:24:052721:719	613 060,00	4,06
35399	54:24:052721:720	521 101,00	3,45
35400	54:24:052721:721	345 100,00	3,45
35401	54:24:052721:722	348 157,66	3,69
35402	54:24:052721:723	367 365,85	3,45
35403	54:24:052721:727	268 177,07	2,52
35404	54:24:052721:728	348 157,66	3,69
35405	54:24:052721:729	946 175,04	2,64
35406	54:24:052721:731	260 999,79	2,52
35407	54:24:053003:13	108 930,00	181,55
35408	54:24:054402:34	517 417,50	172,47
35409	54:25:000000:572	3 906,90	0,90
35410	54:25:000000:573	10 184,75	1,40
35411	54:25:000000:574	343 445,96	1,08
35412	54:25:000000:575	317 084,58	1,66
35413	54:25:000000:576	444 019,90	1,66
35414	54:25:000000:582	74 245,34	1,02
35415	54:25:010184:10	1 150 704,00	0,94
35416	54:25:010184:8	559 632,00	1,17
35417	54:25:010184:9	454 701,00	1,17
35418	54:25:020101:1	24 146 410,52	0,65
35419	54:25:020101:306	288 501 618,85	0,89
35420	54:25:020101:308	1 561,80	38,09
35421	54:25:020101:309	498,12	0,65
35422	54:25:020101:313	1 874,77	0,65
35423	54:25:020101:314	202 498,23	1,12
35424	54:25:020101:315	1 916 143,79	1,12
35425	54:25:020101:317	1 251,15	0,65
35426	54:25:020101:318	1 566,48	1,07
35427	54:25:020101:319	312,14	0,65
35428	54:25:020101:320	3 564,81	0,27
35429	54:25:020102:1	87 895 236,00	0,89

35430	54:25:020103:1	67 360 425,32	0,89
35431	54:25:020501:1	61 486 981,30	0,65
35432	54:25:020501:4	431 383,00	1,17
35433	54:25:020501:408	107 720 635,83	0,89
35434	54:25:020501:410	255 563,97	1,31
35435	54:25:020501:411	255 803,70	1,31
35436	54:25:020501:412	177 636,00	1,31
35437	54:25:020501:415	2 611 904,72	0,94
35438	54:25:020501:416	523,48	0,65
35439	54:25:020501:417	31 387,04	1,12
35440	54:25:020501:418	5 336,60	1,12
35441	54:25:020501:419	201 774,79	1,12
35442	54:25:020501:420	245 058,71	1,12
35443	54:25:020501:421	52 484,46	1,12
35444	54:25:020501:422	57 250,17	1,12
35445	54:25:020501:423	1 070 860,66	1,12
35446	54:25:020501:425	118 865,56	1,40
35447	54:25:020501:5	349 770,00	1,17
35448	54:25:020901:10	47 299 914,46	8,49
35449	54:25:020901:11	39 992 463,64	8,49
35450	54:25:020901:12	9 462 792,82	8,49
35451	54:25:020901:13	17 547 184,45	8,49
35452	54:25:020901:14	5 763 884,87	10,44
35453	54:25:020901:15	83 142 283,77	10,44
35454	54:25:020901:16	15 767 006,02	10,44
35455	54:25:020901:17	14 618 416,18	10,44
35456	54:25:020901:23	102 704 034,16	0,83
35457	54:25:020901:3	458 364 310,28	8,49
35458	54:25:020901:5	282 946 177,03	8,49
35459	54:25:020901:572	99 835 134,37	0,89
35460	54:25:020901:574	736 036,40	1,12
35461	54:25:020901:575	32 552,39	1,12
35462	54:25:020901:576	165 432,49	1,12
35463	54:25:020901:577	852 305,51	1,12
35464	54:25:020901:578	78 614,53	1,12
35465	54:25:020901:579	1 192 179,24	1,12
35466	54:25:020901:580	34 625,12	1,12
35467	54:25:020901:581	14 582,01	1,12
35468	54:25:020901:582	8 967,24	1,12
35469	54:25:020901:583	3 793 749,17	1,12
35470	54:25:020901:584	31 662,96	1,12
35471	54:25:020901:585	933,81	0,65
35472	54:25:020901:586	1 561,33	0,65
35473	54:25:020901:587	14 017,00	1,40
35474	54:25:020901:588	2 889,86	0,65
35475	54:25:020901:590	84 341,69	1,40
35476	54:25:020901:592	2 923,83	0,63
35477	54:25:020901:593	21 292,48	1,78
35478	54:25:020901:594	331 083,90	1,21
35479	54:25:020901:595	161 245,04	0,88
35480	54:25:020901:596	315 693,46	0,85
35481	54:25:020901:598	28 684,39	1,40
35482	54:25:020901:6	64 424 498,24	10,44
35483	54:25:020901:7	15 558 171,50	10,44
35484	54:25:020901:9	12 648 919,92	8,49
35485	54:25:021301:1	109 418 073,38	0,83
35486	54:25:021301:125	282 829,00	1,66
35487	54:25:021301:126	166 370,00	1,66
35488	54:25:021301:127	166 370,00	1,66
35489	54:25:021301:128	89 007,95	1,78

35490	54:25:021301:129	166 370,00	1,66
35491	54:25:021301:130	53 404,77	1,78
35492	54:25:021301:131	232 918,00	1,66
35493	54:25:021301:132	282 829,00	1,66
35494	54:25:021301:133	89 007,95	1,78
35495	54:25:021301:134	282 829,00	1,66
35496	54:25:021301:135	282 829,00	1,66
35497	54:25:021301:136	239 365,22	12,60
35498	54:25:021301:488	69 788 094,95	0,89
35499	54:25:021301:492	180 569,69	1,12
35500	54:25:021301:493	7 042,57	1,12
35501	54:25:021301:494	42 138,76	1,12
35502	54:25:021301:495	155 953,79	1,12
35503	54:25:021301:496	9 816,30	1,12
35504	54:25:021301:497	9 572,91	1,12
35505	54:25:021301:498	86 668,79	1,12
35506	54:25:021301:499	44 772,29	1,12
35507	54:25:021301:500	440 605,22	1,12
35508	54:25:021301:503	18 125,58	1,78
35509	54:25:021301:504	3 919,91	1,78
35510	54:25:021301:506	8 062,34	1,78
35511	54:25:021301:508	6 408,57	1,78
35512	54:25:021301:509	2 346,88	1,52
35513	54:25:021301:510	1 795,78	2,02
35514	54:25:021301:511	1 401,20	2,26
35515	54:25:021301:512	2 721,75	1,91
35516	54:25:021301:513	849,68	1,72
35517	54:25:021301:514	2 673,36	2,37
35518	54:25:021301:515	85 239,21	12,60
35519	54:25:021301:516	499 428,23	138,73
35520	54:25:021301:517	1,80	0,90
35521	54:25:021301:521	95 031,05	1,40
35522	54:25:021301:522	284 715,47	1,21
35523	54:25:021301:523	687 306,98	1,08
35524	54:25:021301:524	58 690,06	1,78
35525	54:25:021301:525	148 908,52	1,78
35526	54:25:021301:526	145 587,09	1,21
35527	54:25:021301:527	115 197,65	1,78
35528	54:25:021301:528	507 060,36	1,48
35529	54:25:021301:529	985 004,37	1,48
35530	54:25:021301:530	747 749,97	1,48
35531	54:25:021301:531	545 857,47	1,08
35532	54:25:021301:532	883 185,13	0,87
35533	54:25:021301:533	266 208,64	1,66
35534	54:25:021301:534	233 320,62	1,66
35535	54:25:021301:535	1 229 195,81	1,48
35536	54:25:021301:536	4 450,06	1,01
35537	54:25:021301:537	590,46	0,65
35538	54:25:021301:538	1 793,05	16,45
35539	54:25:021301:539	1 417,80	0,51
35540	54:25:021301:540	81 050,82	1,30
35541	54:25:021701:1	198 891 170,49	0,65
35542	54:25:021701:203	2 546 762,40	8,49
35543	54:25:021701:207	191 832 142,71	0,89
35544	54:25:021701:208	98 119,00	1,40
35545	54:25:021701:209	54 666,30	1,40
35546	54:25:021701:210	43 452,70	1,40
35547	54:25:021701:211	98 119,00	1,40
35548	54:25:021701:213	2 260,94	1,40
35549	54:25:021701:214	390 521,48	1,31

35550	54:25:021701:215	391 382,15	1,31
35551	54:25:021701:216	390 944,61	1,31
35552	54:25:021701:217	217 707,43	0,96
35553	54:25:021701:218	282 539,49	1,31
35554	54:25:021701:219	294 198,49	1,31
35555	54:25:021701:221	71 151 715,55	0,89
35556	54:25:021701:225	513,72	0,65
35557	54:25:021701:227	591 802,78	0,85
35558	54:25:021701:228	591 803,63	0,85
35559	54:25:021701:229	591 802,78	0,85
35560	54:25:021701:230	820 734,91	0,69
35561	54:25:021701:231	787 186,15	1,12
35562	54:25:021701:232	228 986,09	1,12
35563	54:25:021701:235	112 216,32	3,84
35564	54:25:021701:237	16 205,05	1,40
35565	54:25:021701:238	423 851,29	0,85
35566	54:25:022001:1367	97 800 762,75	0,89
35567	54:25:022001:1556	33 287 303,40	0,78
35568	54:25:022001:1559	11 660 572,00	0,89
35569	54:25:022001:1564	954,62	0,65
35570	54:25:022001:1607	15 138,36	1,68
35571	54:25:022001:1615	8 258 983,96	0,65
35572	54:25:022001:1616	6 977,51	1,12
35573	54:25:022001:1617	89 881,07	1,12
35574	54:25:022001:1618	60 850,52	1,12
35575	54:25:022001:1619	7 995,93	1,12
35576	54:25:022001:1620	215 045,64	1,12
35577	54:25:022001:1621	5 769,54	1,12
35578	54:25:022001:1622	134 507,55	1,12
35579	54:25:022001:1623	90 955,57	1,12
35580	54:25:022001:1624	537 847,39	1,12
35581	54:25:022001:1625	118 056,95	1,12
35582	54:25:022001:1626	99 736,63	1,12
35583	54:25:022001:1627	43 581,15	1,12
35584	54:25:022001:1628	177 295,72	1,12
35585	54:25:022001:1629	332 734,76	1,31
35586	54:25:022001:1630	57 345,50	1,12
35587	54:25:022001:1631	9 589 160,15	1,12
35588	54:25:022001:1632	11 003,40	0,90
35589	54:25:022001:1634	517 883,97	1,02
35590	54:25:022001:1635	242 900,20	0,96
35591	54:25:022001:1637	423 851,29	0,85
35592	54:25:022001:1652	242 900,20	0,96
35593	54:25:022001:1657	172 675,03	1,31
35594	54:25:022001:1658	243 656,10	0,90
35595	54:25:022001:1662	3 228,12	1,23
35596	54:25:022001:1663	99,24	1,68
35597	54:25:022001:1664	1 020 668,55	0,69
35598	54:25:022001:1665	14 017,00	1,40
35599	54:25:022001:1666	4 689,99	30,86
35600	54:25:022001:1670	1 300,11	1,23
35601	54:25:022001:4	102 426 652,40	0,78
35602	54:25:022501:250	66 575,69	10,24
35603	54:25:022501:251	174 121,04	10,24
35604	54:25:022501:4	93 515 261,13	0,78
35605	54:25:022501:514	72 178 567,43	0,89
35606	54:25:022501:586	2 699,98	0,65
35607	54:25:022501:588	4 310,08	0,65
35608	54:25:022501:589	79 628,46	1,12
35609	54:25:022501:590	336 016,52	1,12

35610	54:25:022501:591	99 905,99	1,12
35611	54:25:022501:592	5 948 237,73	1,12
35612	54:25:022501:593	277 709,52	1,15
35613	54:25:022501:595	6 849,85	30,86
35614	54:25:022501:596	591 111,30	1,17
35615	54:25:022501:597	309 160,00	1,31
35616	54:25:022501:598	3 147,23	30,86
35617	54:25:022501:599	191 260,00	1,31
35618	54:25:022901:4	154 551 767,84	0,99
35619	54:25:022901:65	443 042,00	1,17
35620	54:25:022901:66	816 130,00	1,17
35621	54:25:022901:757	349 770,00	1,17
35622	54:25:022901:758	99 632 217,26	0,89
35623	54:25:022901:788	2 837 740,53	0,83
35624	54:25:022901:794	1 038,50	0,65
35625	54:25:022901:795	495 051,65	1,08
35626	54:25:022901:796	693 067,65	1,12
35627	54:25:022901:799	288 230,47	1,12
35628	54:25:022901:800	2 953 268,76	1,12
35629	54:25:022901:801	375 937,87	1,12
35630	54:25:022901:802	4 378 190,34	1,12
35631	54:25:022901:806	218 992,70	0,96
35632	54:25:022901:807	38 048,01	0,91
35633	54:25:022901:808	2 304,54	10,24
35634	54:25:022901:809	201 740,00	1,31
35635	54:25:022901:810	105 127,50	1,40
35636	54:25:022901:811	34 898,12	1,40
35637	54:25:022901:812	946 048,46	0,69
35638	54:25:022901:814	35 291,65	1,78
35639	54:25:022901:815	459 867,71	1,48
35640	54:25:022901:817	2 712,29	1,40
35641	54:25:022901:818	1 239 679,04	1,20
35642	54:25:022901:819	1 953 452,37	0,69
35643	54:25:022901:820	353,98	13,11
35644	54:25:022901:821	154,80	0,90
35645	54:25:023401:10	176 139,98	1,31
35646	54:25:023401:11	851 107,00	1,17
35647	54:25:023401:1260	9 125,44	0,65
35648	54:25:023401:1261	90 008 067,24	8,49
35649	54:25:023401:1263	17 395 786,00	24,25
35650	54:25:023401:1264	780 950,02	488,09
35651	54:25:023401:1271	2 386,07	13,11
35652	54:25:023401:1272	13 079 023,84	1,07
35653	54:25:023401:1314	29 849 413,60	10,87
35654	54:25:023401:1344	6 827 737,65	1,13
35655	54:25:023401:1348	3 968 370,88	6,92
35656	54:25:023401:1352	184 903,58	1,12
35657	54:25:023401:1353	173 631,44	1,12
35658	54:25:023401:1358	14 651,97	1,40
35659	54:25:023401:1359	12 290,90	10,24
35660	54:25:023401:1363	93 916,70	1,40
35661	54:25:023401:1364	215 895,86	1,31
35662	54:25:023401:1365	1 005 117,73	1,17
35663	54:25:023401:1366	306 466,64	1,31
35664	54:25:023401:1367	1 866,55	38,09
35665	54:25:023401:1368	440 462,91	1,66
35666	54:25:023401:1369	1 430 462,84	1,20
35667	54:25:023401:1370	324 866,90	1,31
35668	54:25:023401:1371	501 004,32	1,48
35669	54:25:023401:1372	202 748,70	1,31

35670	54:25:023401:1373	1 326,77	30,86
35671	54:25:023401:1374	885 255,05	1,17
35672	54:25:023401:1375	384 678,21	1,17
35673	54:25:023401:1379	25 230,60	1,68
35674	54:25:023401:1380	26 963,10	1,40
35675	54:25:023401:1381	68 969,25	1,40
35676	54:25:023401:1382	14 017,00	1,40
35677	54:25:023401:1384	111 031,46	1,40
35678	54:25:023401:1385	78 429,60	181,55
35679	54:25:023401:1386	132 610,56	2,48
35680	54:25:023401:5	2 382 576,02	0,94
35681	54:25:023401:530	171 651,92	1,31
35682	54:25:023401:537	8 966 904,45	1,20
35683	54:25:023401:538	112 136,00	1,40
35684	54:25:023401:539	112 136,00	1,40
35685	54:25:023401:540	112 136,00	1,40
35686	54:25:023401:541	84 102,00	1,40
35687	54:25:023401:542	417 476 598,44	13,37
35688	54:25:023401:543	132 089 457,73	10,87
35689	54:25:023401:547	13 100 741,04	8,49
35690	54:25:023401:548	5 856 730,07	8,49
35691	54:25:023401:549	53 642 108,37	8,49
35692	54:25:023401:551	29 015 688,48	8,49
35693	54:25:023401:552	53 142 442,08	8,49
35694	54:25:023401:553	28 014 386,40	8,49
35695	54:25:023401:555	46 284,13	1,78
35696	54:25:023401:556	262 000,00	1,31
35697	54:25:023401:767	23 828,90	1,40
35698	54:25:023401:768	8 410,20	1,40
35699	54:25:023401:9	111 426,16	0,96
35700	54:25:023601:1	11 854 850,30	0,65
35701	54:25:023601:148	162 316,62	0,96
35702	54:25:023601:149	299 104,67	38,09
35703	54:25:023601:150	186 806,00	1,31
35704	54:25:023601:151	6 818,99	30,86
35705	54:25:023701:260	314 400,00	1,31
35706	54:25:023701:263	25 807 192,32	8,49
35707	54:25:023701:294	93 913,90	1,40
35708	54:25:023701:5	68 384 697,80	0,78
35709	54:25:023701:800	113 238 421,17	0,89
35710	54:25:023701:870	856,42	0,65
35711	54:25:023701:875	105 687,87	1,12
35712	54:25:023701:878	3 149 803,40	1,12
35713	54:25:023701:881	314 400,00	1,31
35714	54:25:023701:885	29 930,70	0,89
35715	54:25:023701:886	442,19	0,65
35716	54:25:023701:888	3 488 811,91	0,69
35717	54:25:023701:889	4 344 799,87	0,83
35718	54:25:023701:890	3 886 785,72	0,69
35719	54:25:023701:891	3 680 224,92	0,69
35720	54:25:023701:894	592 976,74	1,17
35721	54:25:023701:897	285 055,48	1,57
35722	54:25:023701:898	179 580,24	10,24
35723	54:25:024101:1	93 283 239,80	0,65
35724	54:25:024101:14	84 102,00	1,40
35725	54:25:024101:15	84 102,00	1,40
35726	54:25:024101:2	332 740,00	1,31
35727	54:25:024101:729	135 873 892,36	0,89
35728	54:25:024101:742	103 745,41	10,24
35729	54:25:024101:744	343 079,45	138,73



35730	54:25:024101:764	17 597,99	0,65
35731	54:25:024101:765	14 186,61	1,40
35732	54:25:024101:766	23 956 462,56	0,65
35733	54:25:024101:767	23 956 462,56	0,65
35734	54:25:024101:771	19 963 718,80	0,65
35735	54:25:024101:772	223 770,62	1,12
35736	54:25:024101:784	48 789,89	1,12
35737	54:25:024101:785	780,75	1,40
35738	54:25:024101:788	9 504 681,86	1,12
35739	54:25:024101:789	56 068,00	1,40
35740	54:25:024101:791	63 939,26	1,02
35741	54:25:024101:794	499 428,23	138,73
35742	54:25:024101:795	313 529,95	138,73
35743	54:25:024101:797	192 826,76	1,31
35744	54:25:024101:798	10 920,60	0,90
35745	54:25:024601:1	62 039 824,79	0,65
35746	54:25:024601:10	21 814 404,63	10,44
35747	54:25:024601:11	771 294,74	10,24
35748	54:25:024601:12	238 193,59	12,60
35749	54:25:024601:456	37 638 331,02	0,89
35750	54:25:024601:744	691,20	0,90
35751	54:25:024601:745	62 633,88	1,12
35752	54:25:024601:746	13 598,36	1,12
35753	54:25:024601:747	295 196,77	1,12
35754	54:25:024601:748	67 314,34	1,12
35755	54:25:024601:749	259 708,01	1,12
35756	54:25:024601:750	12 025,87	1,12
35757	54:25:024601:751	1 191 197,83	1,12
35758	54:25:024601:752	12 555,26	1,12
35759	54:25:024601:753	128 776,14	1,12
35760	54:25:024601:754	5 888 303,56	1,12
35761	54:25:024601:769	379 508,31	1,31
35762	54:25:024601:772	1 197 109,35	0,87
35763	54:25:024601:773	174 230,00	1,31
35764	54:25:024601:776	121 236,85	0,96
35765	54:25:024601:777	105 658,74	1,40
35766	54:25:024601:778	21 089,00	1,02
35767	54:25:024601:779	364 571,68	0,85
35768	54:25:024601:780	179 339,00	1,31
35769	54:25:024601:781	3 088,80	0,90
35770	54:25:024601:782	5 535,90	0,90
35771	54:25:024601:783	1 217 331,65	0,69
35772	54:25:024601:784	1 523,71	38,09
35773	54:25:024601:785	799 390,30	0,69
35774	54:25:024601:794	159,30	0,90
35775	54:25:025001:1	162 864 033,11	0,89
35776	54:25:025001:2	7 130 934,72	8,49
35777	54:25:025001:416	46 564 082,89	0,89
35778	54:25:025001:430	2 762 223,45	0,94
35779	54:25:025001:431	2 992 001,12	0,94
35780	54:25:025001:432	288 471,17	1,31
35781	54:25:025001:433	288 455,45	1,31
35782	54:25:025001:434	288 082,10	1,31
35783	54:25:025001:436	872,68	0,65
35784	54:25:025001:437	14 789,34	1,40
35785	54:25:025001:438	409,68	0,65
35786	54:25:025001:439	4 478 960,57	0,87
35787	54:25:025001:443	116 549,51	1,12
35788	54:25:025001:444	1 162 379,27	1,12
35789	54:25:025001:445	43 599,09	1,12

35790	54:25:025001:446	40 427,19	1,12
35791	54:25:025001:447	8 878 306,06	1,12
35792	54:25:025001:451	140 232,40	1,10
35793	54:25:025001:452	409 325,34	1,17
35794	54:25:025001:453	1 401,70	1,40
35795	54:25:025001:454	212 089,00	1,31
35796	54:25:025001:455	208 290,00	1,31
35797	54:25:025001:456	76 066,05	1,40
35798	54:25:025001:457	63 642,79	1,40
35799	54:25:025001:458	211 539,30	0,96
35800	54:25:025001:459	8 663 733,73	0,65
35801	54:25:025001:461	15 385,72	0,65
35802	54:25:025001:462	366 579,66	1,66
35803	54:25:025002:1	66 575,69	10,24
35804	54:25:025002:2	50 560 881,57	0,65
35805	54:25:025002:224	20 695 584,94	0,89
35806	54:25:025002:227	359 247,85	1,31
35807	54:25:025002:228	358 695,03	1,31
35808	54:25:025002:229	359 749,58	1,31
35809	54:25:025002:230	359 665,74	1,31
35810	54:25:025002:231	359 614,65	1,31
35811	54:25:025002:232	359 441,73	1,31
35812	54:25:025002:233	1 809 057,60	0,94
35813	54:25:025002:234	502,67	0,65
35814	54:25:025002:239	65 551,45	10,24
35815	54:25:025002:240	242 701,09	1,12
35816	54:25:025002:241	141 565,82	1,12
35817	54:25:025002:242	159 077,47	1,12
35818	54:25:025002:243	66 635,77	1,12
35819	54:25:025002:244	4 849,83	1,12
35820	54:25:025002:245	296 924,04	1,12
35821	54:25:025002:246	194 796,15	1,12
35822	54:25:025002:247	43 843,60	1,12
35823	54:25:025002:248	437 244,88	1,12
35824	54:25:025002:249	2 845 693,22	1,12
35825	54:25:025002:3	222 700,00	1,31
35826	54:25:025002:4	131 000,00	1,31
35827	54:25:025002:5	262 000,00	1,31
35828	54:25:025002:6	98 119,00	1,40
35829	54:25:025501:1	42 925 921,83	0,65
35830	54:25:025501:6	157 200,00	1,31
35831	54:25:025501:7	606 268,00	1,17
35832	54:25:025501:764	67 455 328,48	0,89
35833	54:25:025501:768	311 849,43	1,31
35834	54:25:025501:769	832 452,60	1,17
35835	54:25:025501:770	607 612,95	0,85
35836	54:25:025501:774	59 202,88	1,12
35837	54:25:025501:775	185 169,40	1,12
35838	54:25:025501:776	12 409,46	1,12
35839	54:25:025501:777	1 477 817,67	1,12
35840	54:25:025501:778	2 332 193,67	1,12
35841	54:25:025501:779	805 426,84	1,12
35842	54:25:025501:780	5 301 453,17	1,12
35843	54:25:025501:781	2 621 945,09	0,69
35844	54:25:025501:782	554 968,40	1,17
35845	54:25:025501:783	607 690,40	0,85
35846	54:25:025501:784	554 968,40	1,17
35847	54:25:025501:785	311 780,00	1,31
35848	54:25:025501:786	607 690,40	0,85
35849	54:25:025501:787	311 780,00	1,31

35850	54:25:025501:788	4 096 789,20	0,69
35851	54:25:025501:789	3 932 917,63	0,69
35852	54:25:025501:790	2 621 945,09	0,69
35853	54:25:025501:791	4 260 660,77	0,69
35854	54:25:025501:792	3 441 302,93	0,69
35855	54:25:025501:793	3 605 174,50	0,69
35856	54:25:025501:794	3 932 917,63	0,69
35857	54:25:025501:795	3 113 559,79	0,69
35858	54:25:025501:796	1 966 458,82	0,69
35859	54:25:025501:797	4 424 532,34	0,69
35860	54:25:025501:798	4 752 275,47	0,69
35861	54:25:025501:799	2 621 945,09	0,69
35862	54:25:025501:8	827 789,00	1,17
35863	54:25:025501:800	3 932 917,63	0,69
35864	54:25:025501:801	2 458 073,52	0,69
35865	54:25:025501:802	2 621 945,09	0,69
35866	54:25:025501:803	2 785 816,66	0,69
35867	54:25:025501:804	108 142,56	1,40
35868	54:25:025501:805	7 119 309,23	0,65
35869	54:25:025501:807	5 899 376,45	0,69
35870	54:25:025501:808	810 253,86	0,85
35871	54:25:025501:812	4 279 251,24	0,69
35872	54:25:025501:813	249 169,86	1,31
35873	54:25:025501:814	682 587,81	0,85
35874	54:25:025501:815	5 893 868,16	0,69
35875	54:25:025501:817	183 148,48	1,31
35876	54:25:025901:3	140 373 461,56	0,83
35877	54:25:025901:794	56 907 206,23	0,89
35878	54:25:025901:797	349 770,00	1,17
35879	54:25:025901:799	14 017,00	1,40
35880	54:25:025901:802	4 198 055,83	1,12
35881	54:25:025901:803	37 947,32	1,12
35882	54:25:025901:805	10 924 771,20	0,65
35883	54:25:025901:806	10 924 771,20	0,65
35884	54:25:025901:807	11 879 180,02	0,83
35885	54:25:025901:812	362,00	2,00
35886	54:25:025901:813	858,52	5,08
35887	54:25:025901:814	1 375,50	2,10
35888	54:25:025901:815	1 160,23	1,57
35889	54:25:025901:817	830 680,43	0,85
35890	54:25:025901:818	1 156 740,48	0,69
35891	54:25:025901:823	946 873,56	1,08
35892	54:25:025901:824	468 108,85	0,85
35893	54:25:025901:826	6 015 050,50	0,69
35894	54:25:025901:827	379 638,00	1,31
35895	54:25:025901:828	391 594,33	1,17
35896	54:25:025901:831	19 859,29	1,40
35897	54:25:025901:832	468 108,85	0,85
35898	54:25:026301:1	39 966 734,91	0,65
35899	54:25:026301:256	20 478 429,28	0,89
35900	54:25:026301:257	2 004 415,07	0,94
35901	54:25:026301:258	21 858 937,67	0,89
35902	54:25:026301:261	3 198 545,88	0,94
35903	54:25:026301:263	4 299 196,15	0,94
35904	54:25:026301:264	463 687,76	1,17
35905	54:25:026301:265	652 904,00	1,17
35906	54:25:026301:266	291 928,26	1,31
35907	54:25:026301:271	6 533 038,88	0,69
35908	54:25:026301:272	10 271 959,55	0,65
35909	54:25:026301:273	2 937 983,11	0,69

35910	54:25:026301:274	9 532,53	1,12
35911	54:25:026301:275	4 675,98	1,12
35912	54:25:026301:276	249 083,03	1,12
35913	54:25:026301:277	493 842,28	1,12
35914	54:25:026301:278	4 839 027,57	0,69
35915	54:25:026301:279	1 443 096,00	0,94
35916	54:25:026301:280	714 927,33	0,85
35917	54:25:026301:281	682 770,18	1,12
35918	54:25:026301:282	14 598,88	0,65
35919	54:25:026301:283	2 592 338,04	0,69
35920	54:25:026301:284	3 456 450,72	0,69
35921	54:25:026301:285	1 728 225,36	0,69
35922	54:25:026301:286	3 456 450,72	0,69
35923	54:25:026301:287	1 728 225,36	0,69
35924	54:25:026301:288	1 901 047,90	0,69
35925	54:25:026301:289	946 972,80	0,94
35926	54:25:026301:290	1 728 225,36	0,69
35927	54:25:026301:291	167 025,00	1,31
35928	54:25:026301:292	468 108,85	0,85
35929	54:25:026301:294	813 658,29	0,85
35930	54:25:026301:295	7 377 334,06	0,94
35931	54:25:026301:296	204 848,28	10,24
35932	54:25:026301:3	328 810,00	1,31
35933	54:25:026301:4	379 900,00	1,31
35934	54:26:000000:364	17 144,09	0,65
35935	54:26:000000:697	2 893,36	1,18
35936	54:26:020401:252	2 281 478,13	1,20
35937	54:26:020401:253	9 762 291,45	0,89
35938	54:26:020401:4	34 510 863,17	0,89
35939	54:26:020401:5	13 648 949,68	1,13
35940	54:26:020401:6	26 270 694,98	1,13
35941	54:26:020401:711	13 491 796,31	1,13
35942	54:26:020401:712	2 197 668,90	0,87
35943	54:26:020401:713	1 064 607,09	0,87
35944	54:26:020401:714	24 752 696,30	0,83
35945	54:26:020401:715	1 997 904,67	0,87
35946	54:26:020401:716	3 350 233,95	1,20
35947	54:26:020401:717	3 331 173,18	0,87
35948	54:26:020401:718	9 438 708,86	0,83
35949	54:26:020401:719	989 239,05	0,87
35950	54:26:020401:720	1 308 762,25	1,20
35951	54:26:020401:721	6 141 091,76	1,20
35952	54:26:020401:722	1 916 154,19	0,94
35953	54:26:020401:723	2 874 021,89	0,94
35954	54:26:020401:725	1 398 868,98	0,69
35955	54:26:020401:726	5 947,50	0,65
35956	54:26:020401:727	1 381,85	0,65
35957	54:26:020401:728	1 323,33	0,65
35958	54:26:020401:729	3 772 800,72	0,87
35959	54:26:020401:730	4 390 566,86	0,87
35960	54:26:020401:731	465 719,41	1,48
35961	54:26:020401:732	2 170 954,01	0,69
35962	54:26:020401:733	199 644,00	1,66
35963	54:26:020401:734	199 634,02	1,66
35964	54:26:020401:735	1 072 597,94	0,69
35965	54:26:020401:736	3 480 274,07	0,87
35966	54:26:020401:737	2 994 660,00	1,20
35967	54:26:020401:738	1 262 602,33	0,87
35968	54:26:020401:742	1 818 836,70	0,87
35969	54:26:020401:745	241 745,95	0,96

35970	54:26:020401:746	1 885 539,91	0,87
35971	54:26:020401:747	605 849,44	1,17
35972	54:26:020901:106	29 432 032,00	0,89
35973	54:26:020901:109	781 153,00	1,17
35974	54:26:020901:2	71 787 620,26	0,89
35975	54:26:020901:6	31 164 638,00	0,89
35976	54:26:020901:694	4 466,04	9,84
35977	54:26:020901:704	3 826 362,44	0,94
35978	54:26:020901:705	2 092 109,09	0,94
35979	54:26:020901:706	2 073 634,95	0,69
35980	54:26:020901:707	3 830 344,63	0,94
35981	54:26:020901:708	132 337,53	8,82
35982	54:26:020901:709	9 475 525,52	0,65
35983	54:26:020901:710	14 974 921,38	0,65
35984	54:26:020901:711	3 074 488,13	0,69
35985	54:26:020901:712	9 471 973,67	0,65
35986	54:26:020901:713	42 051,00	1,40
35987	54:26:020901:714	13 005,68	0,65
35988	54:26:020901:715	1 618 059,60	0,69
35989	54:26:020901:717	3 061,31	1,40
35990	54:26:020901:718	6 004 722,46	0,69
35991	54:26:020901:719	2 705 946,48	0,69
35992	54:26:020901:720	51 038,70	1,40
35993	54:26:020901:721	848 964,89	0,69
35994	54:26:020901:725	1 224 905,54	0,69
35995	54:26:020901:730	899 505,84	1,17
35996	54:26:020901:731	1 565 330,00	0,94
35997	54:26:020901:732	1 137 155,07	0,69
35998	54:26:020901:733	2 302 712,26	0,69
35999	54:26:020901:735	252 670,18	1,31
36000	54:26:020901:736	417 769,95	1,17
36001	54:26:020901:737	4 780,89	0,65
36002	54:26:020901:738	1 132 704,38	0,69
36003	54:26:020901:739	3 397 664,89	0,69
36004	54:26:020901:740	364 180,00	1,31
36005	54:26:020901:741	1 108 165,68	0,94
36006	54:26:021301:14	87 604 757,70	0,89
36007	54:26:021301:18	22 651 924,26	0,89
36008	54:26:021301:19	77 170 004,00	0,89
36009	54:26:021301:589	676 222,00	1,17
36010	54:26:021301:590	5 329 632,72	0,94
36011	54:26:021301:591	4 025 265,40	0,94
36012	54:26:021301:592	1 922 720,75	0,94
36013	54:26:021301:593	6 975 896,36	1,20
36014	54:26:021301:594	4 951 321,73	1,20
36015	54:26:021301:595	2 540 404,50	0,94
36016	54:26:021301:596	5 800 862,98	0,94
36017	54:26:021301:597	3 635 914,33	0,94
36018	54:26:021301:605	1 349 530,56	0,69
36019	54:26:021301:606	835 950,30	1,17
36020	54:26:021301:607	535 148,10	1,17
36021	54:26:021301:608	7 222 005,91	0,87
36022	54:26:021301:609	2 157 183,29	0,69
36023	54:26:021301:610	2 189 544,48	0,69
36024	54:26:021301:611	967 393,08	0,69
36025	54:26:021301:612	326 845,00	1,31
36026	54:26:021301:613	118 581,20	0,96
36027	54:26:021301:614	717 454,51	0,69
36028	54:26:021301:615	669 395,66	0,85
36029	54:26:021301:616	5 310 478,49	0,87

36030	54:26:021301:617	727 171,83	1,17
36031	54:26:021301:618	727 171,83	1,17
36032	54:26:021301:622	234 750,69	1,31
36033	54:26:021301:623	134 275,00	1,31
36034	54:26:021301:624	339 591,69	0,85
36035	54:26:021301:625	144 100,00	1,31
36036	54:26:021301:630	139 120,69	1,31
36037	54:26:021301:632	643 862,45	0,85
36038	54:26:021301:633	1 062 043,20	0,94
36039	54:26:021301:634	138 768,30	1,40
36040	54:26:021701:142	24 757 548,52	1,13
36041	54:26:021701:143	82 812 580,62	0,89
36042	54:26:021701:147	38 787 213,60	0,89
36043	54:26:021701:150	50 241 120,00	0,89
36044	54:26:021701:4	53 271 774,82	0,89
36045	54:26:021701:641	32 209 983,70	0,83
36046	54:26:021701:642	531 508,66	0,85
36047	54:26:021701:643	12 882 370,33	0,83
36048	54:26:021701:644	10 951 718,32	0,65
36049	54:26:021701:645	10 144 887,55	0,65
36050	54:26:021701:646	10 142 709,10	0,65
36051	54:26:021701:647	1 494 584,50	1,20
36052	54:26:021701:649	461 976,22	1,48
36053	54:26:021701:653	74 253,95	181,55
36054	54:26:021701:654	859 292,93	0,69
36055	54:26:021701:656	895 411,20	1,17
36056	54:26:021701:660	674 161,00	0,85
36057	54:26:021701:661	88 896,94	10,85
36058	54:26:021701:666	1 175 075,00	1,48
36059	54:26:030401:14	65 682 404,87	0,89
36060	54:26:030401:17	18 501 379,74	0,89
36061	54:26:030401:18	113 844 240,00	0,89
36062	54:26:030401:503	42 220 223,88	0,65
36063	54:26:030401:504	4 087,03	0,65
36064	54:26:030401:505	4 924,60	0,65
36065	54:26:030401:506	4 385,52	0,65
36066	54:26:030401:514	9 994 865,08	0,65
36067	54:26:030801:11	12 960 134,29	0,89
36068	54:26:030801:116	103 546 592,00	0,89
36069	54:26:030801:119	722 858,00	1,17
36070	54:26:030801:120	373 088,00	1,17
36071	54:26:030801:121	361 429,00	1,17
36072	54:26:030801:123	746 176,00	1,17
36073	54:26:030801:124	349 770,00	1,17
36074	54:26:030801:125	373 088,00	1,17
36075	54:26:030801:3	41 275 219,78	0,89
36076	54:26:030801:737	11 767 136,62	0,89
36077	54:26:030801:738	13 664 173,84	0,65
36078	54:26:030801:739	19 490 796,51	0,65
36079	54:26:030801:743	29 310,38	10,85
36080	54:26:031201:16	47 759 351,20	0,89
36081	54:26:031201:17	26 685 382,04	0,89
36082	54:26:031201:23	118 636 744,00	0,89
36083	54:26:031201:771	652 904,00	1,17
36084	54:26:031201:773	48 040 380,78	0,65
36085	54:26:031201:777	2 141,80	1,40
36086	54:26:031201:782	109 134,35	8,82
36087	54:26:031701:2	30 726 973,71	0,89
36088	54:26:031701:8	27 346 440,26	0,89
36089	54:26:031701:9	135 130 030,71	0,89

36090	54:26:031701:900	27 290 023,83	0,65
36091	54:26:031701:901	7 940,25	8,82
36092	54:26:031701:902	2 033,87	1,40
36093	54:26:031701:903	98 776,73	8,82
36094	54:26:031701:904	6 541 092,00	0,69
36095	54:26:031701:905	7 907 453,44	0,65
36096	54:26:031701:906	7 042 575,72	0,65
36097	54:26:031701:907	7 289 683,64	0,65
36098	54:26:031701:908	7 042 575,72	0,65
36099	54:26:031701:909	323 420,66	0,85
36100	54:26:031701:910	14 988,38	1,40
36101	54:26:040301:2	33 377 667,58	0,89
36102	54:26:040301:253	373 088,00	1,17
36103	54:26:040301:577	28 025,87	9,84
36104	54:26:040301:578	18 308 595,92	1,13
36105	54:26:040301:579	481 217,64	10,85
36106	54:26:040301:580	4 842 358,90	0,87
36107	54:26:040301:581	7 651 195,40	0,87
36108	54:26:040301:582	7 651 371,17	0,87
36109	54:26:040301:583	3 133 174,12	0,69
36110	54:26:040301:584	10 691 762,73	1,20
36111	54:26:040301:585	6 273 433,60	0,87
36112	54:26:040301:586	7 500 767,99	0,87
36113	54:26:040301:588	1 362 120,15	9,78
36114	54:26:040301:589	1 530 271,26	0,87
36115	54:26:040301:590	744 718,63	0,85
36116	54:26:040301:591	592 277,20	1,48
36117	54:26:040301:592	229 248,69	1,31
36118	54:26:040301:593	1 257 757,20	1,20
36119	54:26:040301:594	291 145,84	1,66
36120	54:26:040301:595	2 142 378,02	0,87
36121	54:26:040301:601	108 809,77	10,85
36122	54:26:040301:7	41 181 684,00	0,89
36123	54:26:040501:2	20 620 161,79	0,89
36124	54:26:040501:292	29 636 916,00	0,89
36125	54:26:040501:295	449 199,00	1,66
36126	54:26:040501:296	382 651,00	1,66
36127	54:26:040501:554	315,39	0,65
36128	54:26:040501:556	293,93	0,65
36129	54:26:040501:557	27 577 396,64	1,13
36130	54:26:040501:558	20 169 937,69	1,13
36131	54:26:040501:559	1 618 646,27	0,94
36132	54:26:040501:560	381 238,82	1,31
36133	54:26:040501:561	5 897 897,82	1,20
36134	54:26:040501:562	1 479 446,26	1,48
36135	54:26:040501:563	1 069 203,75	1,17
36136	54:26:040501:564	1 353 189,83	1,20
36137	54:26:040501:565	1 658 900,29	1,20
36138	54:26:040501:566	823 466,68	1,48
36139	54:26:040501:567	1 451 547,07	0,94
36140	54:26:040501:568	1 005 332,25	1,17
36141	54:26:040501:581	4 516 152,90	0,94
36142	54:26:040501:582	3 820 747,18	0,87
36143	54:26:040501:583	4 586 351,51	0,87
36144	54:26:040501:584	492 893,09	1,08
36145	54:26:040501:585	1 897 232,06	0,87
36146	54:26:040501:586	422 771,48	1,08
36147	54:26:040501:587	2 711 494,64	0,87
36148	54:26:040501:588	1 196 234,90	0,87
36149	54:26:040501:590	63 724,35	1,78

36150	54:26:040501:591	996 862,42	0,87
36151	54:26:040501:592	298 680,00	1,31
36152	54:26:040501:593	276 906,23	1,21
36153	54:26:040501:594	9 081,92	8,08
36154	54:26:040501:595	9 657,89	2,09
36155	54:26:040501:596	290,40	1,32
36156	54:26:040501:597	983,71	9,84
36157	54:26:040501:598	965 411,84	1,48
36158	54:26:040501:603	4 814,44	1,48
36159	54:26:040801:207	13 831 434,67	0,89
36160	54:26:040801:208	1,40	1,40
36161	54:26:040801:209	340 600,00	1,31
36162	54:26:040801:211	1 301 616,00	0,94
36163	54:26:040801:212	341 435,19	0,85
36164	54:26:040801:214	62 231 288,00	0,89
36165	54:26:040801:218	366 800,00	1,31
36166	54:26:040801:3	23 416 835,52	0,89
36167	54:26:040801:774	1 005 151,26	0,94
36168	54:26:040801:777	5 443 887,25	0,94
36169	54:26:040801:784	14 119 180,00	0,89
36170	54:26:040801:796	7 701 539,06	0,65
36171	54:26:040801:797	9 504 298,63	0,65
36172	54:26:040801:798	31 817 404,44	0,65
36173	54:26:040801:799	18 619 648,75	0,65
36174	54:26:040801:800	805 604,27	0,85
36175	54:26:040801:801	1 179 018,75	0,69
36176	54:26:040801:802	8 466,05	0,65
36177	54:26:040801:807	473 215,49	0,85
36178	54:26:040801:808	709 823,24	0,85
36179	54:26:040801:809	1 101 657,60	0,69
36180	54:26:040801:810	3 050 903,02	0,69
36181	54:26:040801:811	993 189,60	0,94
36182	54:26:040801:812	613 846,35	1,17
36183	54:26:040801:813	3 178 901,86	0,69
36184	54:26:040801:816	32 698,86	1,40
36185	54:26:040801:817	13 084,87	1,40
36186	54:26:040801:818	267 306,81	1,31
36187	54:26:040801:819	125 931,53	1,40
36188	54:26:040801:820	40 911,42	1,40
36189	54:26:040801:821	138 887,44	1,40
36190	54:26:040801:822	4 455,00	0,99
36191	54:26:041101:103	41 897 619,96	0,89
36192	54:26:041101:104	18 101 761,51	0,89
36193	54:26:041101:108	58 703 720,00	0,89
36194	54:26:041101:110	314 400,00	1,31
36195	54:26:041101:540	28 111 127,04	0,65
36196	54:26:041101:541	1 846,16	0,65
36197	54:26:041101:543	1 382 580,29	0,69
36198	54:26:041101:544	22 944,43	1,40
36199	54:26:041101:545	957 065,04	0,69
36200	54:26:041101:547	3 886 303,74	0,69
36201	54:26:041101:549	877 223,16	1,17
36202	54:26:041101:550	2 767 914,72	0,69
36203	54:26:041101:551	856 538,78	0,69
36204	54:26:041101:552	11 325 346,14	0,65
36205	54:26:041101:555	1 682,04	1,40
36206	54:26:041101:556	2 355 481,66	0,69
36207	54:26:041101:557	856 538,78	0,69
36208	54:26:041101:558	988 795,82	7,95
36209	54:26:041501:2	34 758 110,95	0,89



36210	54:26:041501:3	20 149 896,00	0,89
36211	54:26:041501:645	55 050 446,86	0,65
36212	54:26:041501:646	11 158 873,44	0,65
36213	54:26:041501:647	3 890,60	0,98
36214	54:26:041501:648	35 021,47	1,40
36215	54:26:041501:650	610 642,46	1,17
36216	54:26:041501:651	445 769,84	0,85
36217	54:26:041501:652	445 763,04	0,85
36218	54:26:041501:653	445 774,95	0,85
36219	54:26:041501:9	73 401 920,00	0,89
36220	54:27:000000:1409	6 974,49	2,49
36221	54:27:000000:932	338,98	20,54
36222	54:27:010105:19	211 264,00	264,08
36223	54:27:010112:53	73 651,91	264,08
36224	54:27:010401:408	340 150,57	12,60
36225	54:27:010401:801	18 456,90	1,05
36226	54:27:010401:802	21 380 232,26	0,89
36227	54:27:010401:834	51 061,50	1,05
36228	54:27:010401:843	272 120,46	12,60
36229	54:27:010601:12	222 700,00	1,31
36230	54:27:020401:17	58 089 068,00	0,89
36231	54:27:020401:18	262 000,00	1,31
36232	54:27:020401:19	1 753 206,00	9,23
36233	54:27:020401:20	7 742 157,70	8,49
36234	54:27:020401:21	3 905 035,68	8,49
36235	54:27:020401:22	3 480 575,28	8,49
36236	54:27:020401:23	524 655,00	1,17
36237	54:27:020401:24	262 000,00	1,31
36238	54:27:020401:26	804 471,00	1,17
36239	54:27:020401:27	196 500,00	1,31
36240	54:27:020401:28	301 300,00	1,31
36241	54:27:020401:3	40 979 561,48	0,89
36242	54:27:020401:30	21 094 144,00	0,89
36243	54:27:020401:331	1 278 979,20	0,94
36244	54:27:020401:332	5 866 042,73	8,49
36245	54:27:020401:333	21 459 352,40	0,89
36246	54:27:020401:339	653 650,18	0,85
36247	54:27:020401:340	959 130,65	0,69
36248	54:27:020401:341	5 253 529,68	0,69
36249	54:27:020401:342	1 889 342,78	0,69
36250	54:27:020401:343	1 005 005,80	1,17
36251	54:27:020401:344	480 350,80	1,17
36252	54:27:020401:345	2 197 732,55	0,69
36253	54:27:020401:346	742 678,30	1,17
36254	54:27:020401:347	876,06	1,40
36255	54:27:020401:348	881,67	1,40
36256	54:27:020401:349	3 277,43	0,65
36257	54:27:020401:350	2 797,79	1,40
36258	54:27:020401:351	4 185,48	1,40
36259	54:27:020401:352	4 951 262,38	0,69
36260	54:27:020401:353	1 093 395,17	0,69
36261	54:27:020401:354	606 268,00	1,17
36262	54:27:020401:355	705 369,50	1,17
36263	54:27:020401:356	411 562,70	1,17
36264	54:27:020401:357	499 599,81	0,85
36265	54:27:020401:358	214 840,00	1,31
36266	54:27:020401:359	102 424,14	10,24
36267	54:27:020401:360	14 832,95	20,54
36268	54:27:020401:362	1 353 499,55	0,94
36269	54:27:020801:1597	23 828,90	1,40

36270	54:27:020801:1598	373 350,00	1,31
36271	54:27:020801:1599	35 042,50	1,40
36272	54:27:020801:1600	128 956,40	1,40
36273	54:27:020801:1601	85 503,70	1,40
36274	54:27:020801:1602	256 760,00	1,31
36275	54:27:020801:1603	174 230,00	1,31
36276	54:27:020801:1604	252 830,00	1,31
36277	54:27:020801:1605	37 845,90	1,40
36278	54:27:020801:1606	21 025,50	1,40
36279	54:27:020801:1607	32 239,10	1,40
36280	54:27:020801:1608	7 899 637,67	0,94
36281	54:27:020801:1609	9 840 452,76	1,20
36282	54:27:020801:1610	16 102 378,12	1,13
36283	54:27:020801:1611	19 581,75	1,78
36284	54:27:020801:1612	24 922,23	1,78
36285	54:27:020801:1613	8 900,80	1,78
36286	54:27:020801:1614	101 469,06	1,78
36287	54:27:020801:1615	262 864,60	1,66
36288	54:27:020801:1616	76 546,84	1,78
36289	54:27:020801:1617	108 589,70	1,78
36290	54:27:020801:1618	55 184,93	1,78
36291	54:27:020801:1619	2 943 580,68	1,20
36292	54:27:020801:1620	3 029 398,06	1,20
36293	54:27:020801:1621	9 486 843,31	1,20
36294	54:27:020801:1622	4 825 411,20	0,94
36295	54:27:020801:1630	392 608,31	1,31
36296	54:27:020801:1631	363 002,31	1,31
36297	54:27:020801:1632	392 793,02	1,31
36298	54:27:020801:1633	392 669,88	1,31
36299	54:27:020801:1634	134 964,06	1,31
36300	54:27:020801:1635	174 832,60	1,31
36301	54:27:020801:1636	13 634 133,97	0,83
36302	54:27:020801:1637	4 791 935,15	0,87
36303	54:27:020801:1638	701 848,48	1,48
36304	54:27:020801:1639	4 936 217,86	0,87
36305	54:27:020801:1640	5 374 312,67	0,87
36306	54:27:020801:1641	1 727 020,42	0,87
36307	54:27:020801:1642	1 824 957,78	0,87
36308	54:27:020801:1643	849 592,03	1,08
36309	54:27:020801:1644	467 499,70	1,66
36310	54:27:020801:1645	489 127,80	1,66
36311	54:27:020801:1646	856 077,46	1,08
36312	54:27:020801:1647	21 040,92	1,40
36313	54:27:020801:1648	6 462,96	10,24
36314	54:27:020801:1649	10 709,44	1,78
36315	54:27:020801:1650	1 114,38	1,78
36316	54:27:020801:1651	17 908,40	1,78
36317	54:27:020801:1652	7 861,26	12,60
36318	54:27:020801:1653	513 281,13	1,08
36319	54:27:020801:1654	380 083,40	1,17
36320	54:27:020801:1655	451 098,63	0,85
36321	54:27:020801:1656	302 610,00	1,31
36322	54:27:020801:1657	7 138,96	10,24
36323	54:27:020801:1659	278 120,73	1,21
36324	54:27:020801:1661	678 136,66	1,48
36325	54:27:020801:1662	450 127,71	1,48
36326	54:27:020801:1663	269 800,92	0,85
36327	54:27:020801:1665	85 258,65	20,54
36328	54:27:020801:1666	24 160,04	20,54
36329	54:27:020801:1667	23 142,07	1,78

36330	54:27:020801:1670	274 477,23	1,21
36331	54:27:020801:1672	122 095,00	1,21
36332	54:27:020801:1677	225 922,97	12,60
36333	54:27:020801:1678	43,45	1,40
36334	54:27:020801:1679	636,87	20,54
36335	54:27:020801:1680	956,51	30,86
36336	54:27:020801:175	67 863 201,75	0,89
36337	54:27:020801:670	12 733 812,00	8,49
36338	54:27:020801:671	4 329 496,08	8,49
36339	54:27:020801:672	2 546 762,40	8,49
36340	54:27:020801:693	40 896 628,00	0,89
36341	54:27:020801:694	51 243 370,66	0,89
36342	54:27:020801:695	2 583 672,00	9,23
36343	54:27:020801:696	5 263 308,96	8,49
36344	54:27:020801:697	4 414 388,16	8,49
36345	54:27:020801:698	13 106 138,52	8,14
36346	54:27:020801:700	1 107 288,00	9,23
36347	54:27:020801:703	3 820 143,60	8,49
36348	54:27:020801:704	4 678 272,00	0,94
36349	54:27:020801:706	7 320 132,38	0,94
36350	54:27:020801:707	81 290 020,81	0,89
36351	54:27:020801:708	55 897 700,00	0,89
36352	54:27:021401:177	89 518 406,33	0,89
36353	54:27:021401:1872	253 554,43	1,31
36354	54:27:021401:1873	256 760,00	1,31
36355	54:27:021401:1874	140 170,00	1,31
36356	54:27:021401:1876	326 085,20	1,66
36357	54:27:021401:1877	5 326,46	1,40
36358	54:27:021401:1878	189,00	1,05
36359	54:27:021401:1879	2 878,05	1,05
36360	54:27:021401:1880	25 945,50	1,05
36361	54:27:021401:1881	70 295 138,31	0,89
36362	54:27:021401:1883	156 392,31	1,78
36363	54:27:021401:1884	45 060,45	1,40
36364	54:27:021401:1885	1 839 240,00	0,94
36365	54:27:021401:1886	6 052 849,24	0,94
36366	54:27:021401:1887	3 031 248,61	0,94
36367	54:27:021401:1888	22 956 326,66	0,89
36368	54:27:021401:1889	235 800,00	1,31
36369	54:27:021401:1890	6 432 624,00	0,94
36370	54:27:021401:1891	2 850 916,32	1,20
36371	54:27:021401:1892	2 910 809,52	1,20
36372	54:27:021401:1893	5 244 192,00	0,94
36373	54:27:021401:1896	8 438 352,95	0,87
36374	54:27:021401:1897	6 547 288,82	0,69
36375	54:27:021401:1898	16 859 286,75	0,83
36376	54:27:021401:1899	10 434 911,56	0,83
36377	54:27:021401:1905	106 809,54	1,78
36378	54:27:021401:1906	6 816 862,79	0,65
36379	54:27:021401:1912	761 520,82	0,69
36380	54:27:021401:1913	3 801 704,70	0,69
36381	54:27:021401:1914	892 755,01	0,87
36382	54:27:021401:1915	6 647 537,29	0,65
36383	54:27:021401:1916	3 693 904,15	0,94
36384	54:27:021401:1917	16 879,47	1,78
36385	54:27:021401:1918	5 286 372,79	0,87
36386	54:27:021401:1919	1 486,80	1,05
36387	54:27:021401:1920	2 278,50	1,05
36388	54:27:021401:1921	3 666 218,03	0,69
36389	54:27:021401:1928	1 310 209,60	8,85

36390	54:27:021401:1930	682 721,89	1,17
36391	54:27:021401:1931	14 974,41	10,24
36392	54:27:021401:1935	1 983 607,56	0,87
36393	54:27:021401:1936	2 213 636,19	0,87
36394	54:27:021401:1941	1 012 313,76	1,08
36395	54:27:021401:1942	1 738 216,71	0,69
36396	54:27:021401:1943	613 748,41	1,17
36397	54:27:021401:1944	447 162,12	1,08
36398	54:27:021401:1945	390 152,11	1,17
36399	54:27:021401:1946	1 385 114,10	0,87
36400	54:27:021401:1947	129 515,33	10,24
36401	54:27:021401:1948	729 035,00	0,69
36402	54:27:021401:1950	2 358 303,97	0,69
36403	54:27:021401:1952	51 498,86	10,24
36404	54:27:021401:1953	235 919,31	1,66
36405	54:27:021401:1955	1 153 998,49	1,17
36406	54:27:021401:1960	750 945,30	1,48
36407	54:27:021401:1965	4 093 237,84	1,20
36408	54:27:021401:1966	159 943,09	0,96
36409	54:27:021401:1968	64 547,69	10,24
36410	54:27:021401:1972	287 756,72	0,85
36411	54:27:021401:1973	219 183,96	1,31
36412	54:27:021401:1974	219 182,65	1,31
36413	54:27:021401:1975	219 186,58	1,31
36414	54:27:021401:1976	219 185,27	1,31
36415	54:27:021401:1977	158 756,32	0,96
36416	54:27:021401:1978	390 148,61	1,17
36417	54:27:021401:1979	524 238,28	1,08
36418	54:27:021401:1981	204 963,91	1,31
36419	54:27:021401:944	52 359 921,65	0,89
36420	54:27:021401:945	255 450,00	1,31
36421	54:27:021401:946	248 900,00	1,31
36422	54:27:021401:947	288 200,00	1,31
36423	54:27:021401:949	1 937 754,00	9,23
36424	54:27:021701:290	13 299 644,00	0,89
36425	54:27:021701:291	2 065 608,00	0,94
36426	54:27:021701:293	379 900,00	1,31
36427	54:27:021701:296	46 419 588,00	0,89
36428	54:27:021701:3	51 187 615,49	0,89
36429	54:27:021701:814	20 268 022,32	0,89
36430	54:27:021701:815	2 263 680,00	0,94
36431	54:27:021701:816	419 724,00	1,17
36432	54:27:021701:817	478 019,00	1,17
36433	54:27:021701:818	209 600,00	1,31
36434	54:27:021701:819	874 425,00	1,17
36435	54:27:021701:820	56 068,00	1,40
36436	54:27:021701:821	157 200,00	1,31
36437	54:27:021701:822	1 282 752,00	0,94
36438	54:27:021701:823	1 150 704,00	0,94
36439	54:27:021701:824	4 667 269,57	0,94
36440	54:27:021701:829	21 922 675,29	0,65
36441	54:27:021701:832	1 136 752,50	1,17
36442	54:27:021701:833	448 871,50	1,17
36443	54:27:021701:834	1 090 116,50	1,17
36444	54:27:021701:835	387 078,80	1,17
36445	54:27:021701:836	373 088,00	1,17
36446	54:27:021701:837	127 554,70	1,40
36447	54:27:021701:840	3 041,92	0,98
36448	54:27:021701:842	63 769,36	20,54
36449	54:27:021701:843	3 886,80	3,28

36450	54:27:021701:847	23 266,82	1,40
36451	54:27:021701:848	3 380 156,11	0,69
36452	54:27:021701:851	145,04	0,98
36453	54:27:021701:852	4 006 925,61	0,69
36454	54:27:021701:853	73 959,31	20,54
36455	54:27:021701:854	256 060,35	10,24
36456	54:27:021701:855	3 072,72	10,24
36457	54:27:021901:20	8 960 400,00	0,94
36458	54:27:021901:25	275 100,00	1,31
36459	54:27:021901:279	2 433 456,00	0,94
36460	54:27:021901:280	58 856 046,80	0,89
36461	54:27:021901:282	2 395 728,00	0,94
36462	54:27:021901:283	28 034,00	1,40
36463	54:27:021901:284	408 065,00	1,17
36464	54:27:021901:285	28 034,00	1,40
36465	54:27:021901:286	98 119,00	1,40
36466	54:27:021901:287	262 000,00	1,31
36467	54:27:021901:288	443 042,00	1,17
36468	54:27:021901:289	489 678,00	1,17
36469	54:27:021901:29	33 663 332,00	0,89
36470	54:27:021901:290	1 179 000,00	0,94
36471	54:27:021901:296	18 003 068,00	0,89
36472	54:27:021901:300	666 894,80	1,17
36473	54:27:021901:302	5 352 678,86	0,69
36474	54:27:021901:303	7 071 838,50	0,65
36475	54:27:021901:305	180 780,00	1,31
36476	54:27:021901:306	387 760,00	1,31
36477	54:27:021901:307	178 160,00	1,31
36478	54:27:021901:308	278 283,30	0,96
36479	54:27:021901:309	664 563,00	1,17
36480	54:27:021901:310	715 862,60	1,17
36481	54:27:021901:315	134 930,00	1,31
36482	54:27:022201:10	1 790 115,60	9,23
36483	54:27:022201:628	3 819 023,02	8,49
36484	54:27:022201:630	3 493 208,17	0,94
36485	54:27:022201:631	275 100,00	1,31
36486	54:27:022201:632	126 153,00	1,40
36487	54:27:022201:633	10 171 479,54	0,89
36488	54:27:022201:637	175 344,81	1,31
36489	54:27:022201:638	992 648,43	1,17
36490	54:27:022201:639	9 811,48	0,65
36491	54:27:022201:640	608 302,50	1,17
36492	54:27:022201:641	38 113 424,06	0,89
36493	54:27:022201:642	13 149 783,19	8,49
36494	54:27:022201:643	2 066 937,60	9,23
36495	54:27:022201:644	5 416 114,70	8,49
36496	54:27:022201:645	10 497 365,36	0,89
36497	54:27:022201:646	6 175 507,68	0,94
36498	54:27:022201:647	8 987 186,88	0,94
36499	54:27:022201:648	12 902 525,36	0,89
36500	54:27:022201:651	295 334,13	0,85
36501	54:27:022201:652	142 790,00	1,31
36502	54:27:022201:658	22 424,40	1,40
36503	54:27:022201:659	15 959,76	1,40
36504	54:27:022201:660	1 515 173,73	0,69
36505	54:27:022201:662	1 469 323,56	0,94
36506	54:27:022201:663	2 021 015,65	0,69
36507	54:27:022201:664	375 097,69	10,24
36508	54:27:022201:665	528 867,05	10,24
36509	54:27:022201:667	65 371,82	20,54

36510	54:27:022201:668	1 341 444,39	0,69
36511	54:27:022201:8	379 900,00	1,31
36512	54:27:022201:82	14 413 726,58	0,89
36513	54:27:022201:9	582 950,00	1,17
36514	54:27:022701:133	33 102 128,00	0,89
36515	54:27:022701:1416	75 797 102,15	0,89
36516	54:27:022701:1417	2 519 080,20	9,23
36517	54:27:022701:1418	1 827 025,20	9,23
36518	54:27:022701:1419	1 181 107,20	9,23
36519	54:27:022701:1420	1 771 660,80	9,23
36520	54:27:022701:1421	1 753 206,00	9,23
36521	54:27:022701:1422	1 577 885,40	9,23
36522	54:27:022701:1423	2 657 491,20	9,23
36523	54:27:022701:1425	1 679 386,80	9,23
36524	54:27:022701:1426	1 218 016,80	9,23
36525	54:27:022701:1427	1 199 562,00	9,23
36526	54:27:022701:1428	1 660 932,00	9,23
36527	54:27:022701:1430	622 590,60	1,17
36528	54:27:022701:1431	547 973,00	1,17
36529	54:27:022701:1432	377 280,00	1,31
36530	54:27:022701:1433	1 095 946,00	1,17
36531	54:27:022701:1434	922 740,00	9,23
36532	54:27:022701:1435	3 565 467,36	8,49
36533	54:27:022701:1436	2 491 398,00	9,23
36534	54:27:022701:1437	349 576,12	1,31
36535	54:27:022701:1438	267 460,08	1,31
36536	54:27:022701:1439	2 020 800,60	9,23
36537	54:27:022701:1440	522 363,11	10,24
36538	54:27:022701:1441	2 048 482,80	9,23
36539	54:27:022701:1442	1 827 025,20	9,23
36540	54:27:022701:1443	2 526 785,08	9,23
36541	54:27:022701:1444	3 592 530,96	8,49
36542	54:27:022701:1445	1 679 386,80	9,23
36543	54:27:022701:1446	1 347 200,40	9,23
36544	54:27:022701:1447	1 218 016,80	9,23
36545	54:27:022701:1448	1 421 019,60	9,23
36546	54:27:022701:1449	3 259 855,87	8,49
36547	54:27:022701:1450	1 771 660,80	9,23
36548	54:27:022701:1451	1 347 200,40	9,23
36549	54:27:022701:1452	1 716 296,40	9,23
36550	54:27:022701:1453	1 125 742,80	9,23
36551	54:27:022701:1454	629 586,00	1,17
36552	54:27:022701:1455	922 740,00	9,23
36553	54:27:022701:1456	5 263 308,96	8,49
36554	54:27:022701:1457	3 056 114,88	8,49
36555	54:27:022701:1458	301 300,00	1,31
36556	54:27:022701:1461	13 642 650,10	0,89
36557	54:27:022701:1462	63 926 178,42	0,89
36558	54:27:022701:1466	16 239 284,00	0,89
36559	54:27:022701:1468	5 208,32	1,40
36560	54:27:022701:1470	174 230,00	1,31
36561	54:27:022701:1471	1 203 523,20	0,94
36562	54:27:022701:1472	1 066 798,50	1,17
36563	54:27:022701:1473	1 085 623,20	0,94
36564	54:27:022701:1474	2 697 552,00	0,94
36565	54:27:022701:1475	729 853,40	1,17
36566	54:27:022701:1476	26 632,30	1,40
36567	54:27:022701:1477	217 460,00	1,31
36568	54:27:022701:1478	317 020,00	1,31
36569	54:27:022701:1479	75 691,80	1,40

36570	54:27:022701:1480	7 008,50	1,40
36571	54:27:022701:1482	178 160,00	1,31
36572	54:27:022701:1483	44 854,40	1,40
36573	54:27:022701:1484	668 060,70	1,17
36574	54:27:022701:1485	600 438,50	1,17
36575	54:27:022701:1486	209 600,00	1,31
36576	54:27:022701:1487	850 120,36	10,24
36577	54:27:022701:1488	224 010,00	1,31
36578	54:27:022701:1490	106 529,20	1,40
36579	54:27:022701:1491	1 534 586,40	0,94
36580	54:27:022701:1492	1 130 896,80	0,94
36581	54:27:022701:1493	2 345 738,40	0,94
36582	54:27:022701:1494	1 527 984,00	0,94
36583	54:27:022701:1495	2 661 710,40	0,94
36584	54:27:022701:1496	23 766 544,00	0,89
36585	54:27:022701:1497	539 811,70	1,17
36586	54:27:022701:1501	1 088 950,60	1,17
36587	54:27:022701:1502	357 542,23	1,31
36588	54:27:022701:1503	282 963,93	1,31
36589	54:27:022701:1504	257 371,77	1,31
36590	54:27:022701:1505	2 248 023,82	0,94
36591	54:27:022701:1506	381 249,30	1,17
36592	54:27:022701:1507	1 285 107,00	0,69
36593	54:27:022701:1508	61 428,10	1,40
36594	54:27:022701:1509	6 401,51	10,24
36595	54:27:022701:1510	16 193 427,40	0,89
36596	54:27:022701:1511	39 668,11	1,40
36597	54:27:022701:1512	6 442,48	10,24
36598	54:27:022701:1513	1 617 654,97	0,94
36599	54:27:022701:1514	505 557,56	0,85
36600	54:27:022701:1515	692 667,22	0,69
36601	54:27:022701:1516	487 684,31	0,85
36602	54:27:022701:1517	2 169 360,00	0,94
36603	54:27:022701:1518	565 461,50	1,17
36604	54:27:022701:1519	2 382 523,20	0,94
36605	54:27:022701:1521	2 839 522,46	0,69
36606	54:27:022701:1523	515 327,80	1,17
36607	54:27:022701:1524	1 032 054,68	1,17
36608	54:27:022701:1525	1 032 054,68	1,17
36609	54:27:022701:1526	307 850,00	1,31
36610	54:27:022701:1527	10 417,43	1,40
36611	54:27:022701:1528	4 632,21	0,99
36612	54:27:022701:1530	47 438,62	1,49
36613	54:27:022701:1531	9 907,70	1,10
36614	54:27:022701:1534	1 108 542,96	0,69
36615	54:27:022701:1536	28 034,00	1,40
36616	54:27:022701:1539	3 959 086,13	0,69
36617	54:27:022701:1540	2 217 085,92	0,69
36618	54:27:022701:1541	5 067 624,96	0,69
36619	54:27:022701:1544	836 870,53	0,85
36620	54:27:022701:1545	1 032 002,21	1,17
36621	54:27:022701:1546	769 495,17	1,17
36622	54:27:022701:1547	221 809,96	0,96
36623	54:27:022701:1548	804 469,83	1,17
36624	54:27:022701:1549	2 993 299,41	0,69
36625	54:27:022701:1550	1 079 970,84	1,17
36626	54:27:022701:1551	551,25	7,99
36627	54:27:022701:1552	1 575 956,87	9,23
36628	54:27:022701:1554	24 581,79	10,24
36629	54:27:022701:1556	536 308,17	1,17

36630	54:27:022701:530	2 647 484,11	0,94
36631	54:27:022701:531	252 830,00	1,31
36632	54:27:022701:668	3 875 913,45	0,94
36633	54:27:022701:671	1 199 562,00	9,23
36634	54:27:022701:672	706 726,57	10,24
36635	54:27:022701:673	1 291 836,00	9,23
36636	54:27:022701:674	2 491 398,00	9,23
36637	54:27:022701:675	2 131 529,40	9,23
36638	54:27:022701:676	1 347 200,40	9,23
36639	54:27:022701:677	1 384 110,00	9,23
36640	54:27:022701:678	3 905 035,68	8,49
36641	54:27:022701:679	2 020 800,60	9,23
36642	54:27:022701:680	839 448,00	1,17
36643	54:27:022701:681	683 217,40	1,17
36644	54:27:022701:682	288 200,00	1,31
36645	54:27:022701:683	314 400,00	1,31
36646	54:27:022701:684	440 710,20	1,17
36647	54:27:022701:687	13 656 620,52	0,89
36648	54:27:022801:2	15 898 148,58	0,89
36649	54:27:022801:3	4 046 328,00	0,94
36650	54:27:022801:4	1 553 450,40	0,94
36651	54:27:022801:5	2 042 946,36	11,35
36652	54:27:022801:7	6 826,28	1,40
36653	54:27:022801:8	2 318 664,39	0,87
36654	54:27:022801:9	49 863,48	38,09
36655	54:27:025301:71	1 669,27	1,40
36656	54:27:026801:1	7 414 896,16	0,87
36657	54:27:026801:152	5 319 648,00	0,94
36658	54:27:026801:181	39 455,85	1,05
36659	54:27:026801:182	557,55	1,05
36660	54:27:026801:183	3 514,35	1,05
36661	54:27:026801:184	9 024,75	1,05
36662	54:27:026801:185	10 635,45	1,05
36663	54:27:026801:188	27 130 360,51	1,13
36664	54:27:026801:191	1 929 065,83	11,35
36665	54:27:026801:204	9 337,43	0,65
36666	54:27:026801:205	511 654,64	20,54
36667	54:27:026801:210	7 304,40	1,20
36668	54:27:026801:211	32 604,06	12,60
36669	54:27:026801:215	608 038,04	12,60
36670	54:27:026801:216	7 186 222,04	0,87
36671	54:27:026801:217	30 693,12	20,54
36672	54:27:026801:220	2 820,30	1,05
36673	54:27:026801:227	8 620 983,73	0,83
36674	54:27:026801:231	669 677,47	1,48
36675	54:27:026801:28	6 633 066,49	1,20
36676	54:27:026801:29	1 378 795,73	11,35
36677	54:27:027501:1052	1 962 327,60	0,69
36678	54:27:027501:1053	1 776 422,88	0,69
36679	54:27:027501:1054	8 611 416,00	0,94
36680	54:27:027501:1057	101 943 152,00	0,89
36681	54:27:027501:1058	2 791 872,00	0,94
36682	54:27:027501:1059	2 275,99	0,65
36683	54:27:027501:1062	219 949,00	0,96
36684	54:27:027501:1068	219 949,00	0,96
36685	54:27:027501:1070	219 949,00	0,96
36686	54:27:027501:1071	301 300,00	1,31
36687	54:27:027501:1072	16 620,30	20,54
36688	54:27:027501:1073	119 006,61	10,24
36689	54:27:027501:1074	291 076,76	1,31



36690	54:27:027501:1075	14 031,02	1,40
36691	54:27:027501:1076	5 046 197,03	0,69
36692	54:27:027501:583	19 054 212,00	0,89
36693	54:27:027501:71	77 446 152,00	0,89
36694	54:27:030401:106	77 362 872,89	0,89
36695	54:27:030401:129	1 070 677,25	0,94
36696	54:27:030401:130	466 360,00	1,17
36697	54:27:030401:131	531 650,40	1,17
36698	54:27:030401:132	582 950,00	1,17
36699	54:27:030401:133	14 007 193,20	8,49
36700	54:27:030401:134	2 122 302,00	9,23
36701	54:27:030401:135	1 660 932,00	9,23
36702	54:27:030401:136	10 024 056,81	10,44
36703	54:27:030401:137	4 391 482,28	8,14
36704	54:27:030401:138	7 979 855,52	8,49
36705	54:27:030401:677	54 980 157,29	0,89
36706	54:27:030401:789	5 774 959,37	1,05
36707	54:27:030401:790	3 451 888,85	0,87
36708	54:27:030401:791	1 697 682,59	0,69
36709	54:27:030401:792	2 155 654,74	0,69
36710	54:27:030401:793	3 511 533,60	0,69
36711	54:27:030401:801	14 017,00	1,40
36712	54:27:030401:803	102 424,14	10,24
36713	54:27:030401:804	841,02	1,40
36714	54:27:030401:805	841,02	1,40
36715	54:27:030401:806	1 266 217,70	0,69
36716	54:27:030401:807	615 932,52	0,85
36717	54:27:030401:811	451 896,19	2,00
36718	54:27:030401:812	11 676,35	10,24
36719	54:27:030401:814	973 091,40	0,69
36720	54:27:030401:821	1 499,73	20,54
36721	54:27:030401:824	11 137,98	1,02
36722	54:27:030401:825	1 137 049,26	0,87
36723	54:27:031001:11	298 680,00	1,31
36724	54:27:031001:1188	20 843 359,75	0,89
36725	54:27:031001:1191	305 885,00	1,31
36726	54:27:031001:1194	6 706 152,00	0,94
36727	54:27:031001:1195	1 753 993,68	0,83
36728	54:27:031001:1201	29 155 281,11	1,07
36729	54:27:031001:1202	906 400,97	1,40
36730	54:27:031001:1204	1 196 354,88	1,13
36731	54:27:031001:1210	2 850,05	1,19
36732	54:27:031001:1211	753,27	1,19
36733	54:27:031001:1212	10 024,13	0,65
36734	54:27:031001:1213	3 406,84	0,65
36735	54:27:031001:1214	23 209,94	0,65
36736	54:27:031001:1215	2 803,40	1,40
36737	54:27:031001:1216	3 389 052,69	0,69
36738	54:27:031001:1217	741 731,24	0,85
36739	54:27:031001:1221	261 017,11	1,15
36740	54:27:031001:1222	1 305 386,91	0,94
36741	54:27:031001:1224	261 792,86	1,15
36742	54:27:031001:1225	301 300,00	1,31
36743	54:27:031001:1226	361 560,00	1,57
36744	54:27:031001:1232	273 790,00	1,31
36745	54:27:031001:1233	5 772,94	20,54
36746	54:27:031001:1234	20 628,22	10,24
36747	54:27:031001:1236	7 519,20	20,54
36748	54:27:031001:1240	101 221,54	20,54
36749	54:27:031001:1241	24 427,12	20,54

36750	54:27:031001:1242	3 390,24	10,24
36751	54:27:031001:1244	79 259,73	20,54
36752	54:27:031001:1246	30 444,92	1,68
36753	54:27:031001:1247	26 239,82	1,68
36754	54:27:031001:1248	22 855,68	38,09
36755	54:27:031001:1251	14 046,44	1,40
36756	54:27:031001:1252	28 412,46	1,40
36757	54:27:031001:1253	14 408,07	1,40
36758	54:27:031001:1254	488 081,75	10,24
36759	54:27:031001:1255	127 538,54	10,24
36760	54:27:031001:1256	11 358,84	10,24
36761	54:27:031001:1257	1 499,73	20,54
36762	54:27:031001:1258	87 900,40	10,24
36763	54:27:031001:1259	43,45	1,40
36764	54:27:031001:1260	636,87	20,54
36765	54:27:031001:1261	43,45	1,40
36766	54:27:031001:1262	52,14	1,68
36767	54:27:031001:1263	2 013,34	20,54
36768	54:27:031001:228	18 108 182,40	1,07
36769	54:27:031001:229	3 735 251,52	8,49
36770	54:27:031001:230	2 583 672,00	9,23
36771	54:27:031001:231	6 197 121,84	8,49
36772	54:27:031001:234	301 300,00	1,31
36773	54:27:031001:236	327 500,00	1,31
36774	54:27:031001:238	301 300,00	1,31
36775	54:27:031001:409	13 451 080,00	0,89
36776	54:27:031001:84	313 493 188,34	0,89
36777	54:27:031101:3	2 661,83	1,40
36778	54:27:031301:1	2 520 233,04	1,13
36779	54:27:031301:2	33 626 143,77	0,89
36780	54:27:031301:3	16 210 277,73	0,78
36781	54:27:031401:1	10 270 924,00	0,89
36782	54:27:031401:3	267 711,60	1,31
36783	54:27:031401:4	14 181 536,00	0,89
36784	54:27:031401:6	631 917,80	1,17
36785	54:27:031401:7	279 030,00	1,31
36786	54:27:031401:8	791 127,86	0,69
36787	54:27:032001:1038	641 245,00	1,17
36788	54:27:032001:1039	486 063,71	1,17
36789	54:27:032001:1040	796 542,88	1,17
36790	54:27:032001:1041	385 140,00	1,31
36791	54:27:032001:1042	267 240,00	1,31
36792	54:27:032001:1043	134 406,00	1,31
36793	54:27:032001:1044	851 806,54	1,17
36794	54:27:032001:1045	970 081,20	0,94
36795	54:27:032001:1046	1 111 749,84	0,94
36796	54:27:032001:1047	1 824 620,40	0,94
36797	54:27:032001:1048	3 978 511,92	0,94
36798	54:27:032001:1049	2 970 985,68	0,94
36799	54:27:032001:1050	4 901 621,76	0,94
36800	54:27:032001:1051	1 179 943,20	0,94
36801	54:27:032001:1052	32 692 377,82	0,65
36802	54:27:032001:1053	548 964,02	0,85
36803	54:27:032001:1054	351 080,00	1,31
36804	54:27:032001:1056	805 636,90	1,17
36805	54:27:032001:1062	6 503,49	0,65
36806	54:27:032001:1063	24 161,85	10,24
36807	54:27:032001:1064	14 019,80	1,40
36808	54:27:032001:1065	1 493,70	0,65
36809	54:27:032001:1066	14 017,00	1,40

36810	54:27:032001:1067	3 609,38	1,40
36811	54:27:032001:1068	14 017,00	1,40
36812	54:27:032001:1069	4 566,94	0,65
36813	54:27:032001:1070	14 017,00	1,40
36814	54:27:032001:1074	917 109,30	0,69
36815	54:27:032001:1076	5 090,48	10,24
36816	54:27:032001:1077	4 198,09	1,40
36817	54:27:032001:341	17 102 469,20	0,65
36818	54:27:032001:342	30 625 704,00	0,89
36819	54:27:032001:343	8 070 397,68	6,62
36820	54:27:032001:344	9 507 912,96	8,49
36821	54:27:032001:345	76 163 400,00	0,89
36822	54:27:032001:4	93 393 253,60	0,89
36823	54:27:032401:1	111 074 632,34	0,89
36824	54:27:032401:151	16 542 156,00	0,89
36825	54:27:032401:155	82 541 528,00	0,89
36826	54:27:032401:733	517 585,95	1,05
36827	54:27:032401:734	3 270 367,74	0,94
36828	54:27:032401:735	240 124,50	1,05
36829	54:27:032401:736	500 970,75	1,05
36830	54:27:032401:737	1 676 901,13	0,94
36831	54:27:032401:738	1 438 692,20	0,94
36832	54:27:032401:739	2 084 472,00	0,94
36833	54:27:032401:740	2 031 148,19	0,94
36834	54:27:032401:741	1 690 504,91	0,94
36835	54:27:032401:742	299 583,90	1,31
36836	54:27:032401:743	613 031,39	1,17
36837	54:27:032401:747	27 986 980,67	0,65
36838	54:27:032401:748	666 311,85	1,17
36839	54:27:032401:756	43 389,46	20,54
36840	54:27:032401:757	44 334,50	20,54
36841	54:27:040501:108	135 035 810,05	1,36
36842	54:27:040501:1213	17 801,59	1,78
36843	54:27:040501:1214	124 611,13	1,78
36844	54:27:040501:1215	3 736 685,24	1,20
36845	54:27:040501:1216	577 470,27	1,48
36846	54:27:040501:1217	7 615 342,09	0,94
36847	54:27:040501:1218	11 954 493,24	0,89
36848	54:27:040501:1219	288 200,00	1,31
36849	54:27:040501:1220	235 800,00	1,31
36850	54:27:040501:1221	6 204 934,32	1,20
36851	54:27:040501:1222	361 429,00	1,17
36852	54:27:040501:1223	2 479 822,84	1,20
36853	54:27:040501:1232	42 387,41	1,68
36854	54:27:040501:1234	43 901,24	1,68
36855	54:27:040501:1235	135 572,42	1,68
36856	54:27:040501:1236	379 900,00	1,31
36857	54:27:040501:1240	6 567 407,28	0,94
36858	54:27:040501:1241	13 176 408,17	1,44
36859	54:27:040501:1242	10 702 723,18	1,44
36860	54:27:040501:1243	7 756 265,23	1,44
36861	54:27:040501:1244	1 439 233,60	1,78
36862	54:27:040501:1245	2 601 760,61	1,44
36863	54:27:040501:1246	1 320 480,00	0,94
36864	54:27:040501:1247	36 318,80	1,78
36865	54:27:040501:1248	4 338 720,00	0,94
36866	54:27:040501:1253	19 945 421,24	1,13
36867	54:27:040501:1255	1 024 476,16	0,69
36868	54:27:040501:1256	1 779 582,00	1,05
36869	54:27:040501:1257	1 823 974,91	0,87

36870	54:27:040501:1258	3 739 280,10	0,83
36871	54:27:040501:1259	4 230 269,63	0,87
36872	54:27:040501:1260	1 664 709,84	0,83
36873	54:27:040501:1261	2 558 969,97	1,05
36874	54:27:040501:1264	185 034,57	1,46
36875	54:27:040501:1267	1 085 902,17	1,05
36876	54:27:040501:1272	521 632,99	1,17
36877	54:27:040501:1273	15 675 393,99	0,99
36878	54:27:040501:1274	1 809 472,61	0,69
36879	54:27:040501:1275	1 163 578,92	0,87
36880	54:27:040501:1277	592 370,47	0,85
36881	54:27:040501:1278	1 206 249,05	1,20
36882	54:27:040501:1279	1 245 181,20	1,40
36883	54:27:040501:1280	450 037,40	1,17
36884	54:27:040501:1281	337 631,28	1,21
36885	54:27:040501:1282	1 575 191,16	1,20
36886	54:27:040501:1283	2 014 807,25	1,20
36887	54:27:040501:1284	363 135,80	1,21
36888	54:27:040501:1285	751 599,77	1,78
36889	54:27:040501:1286	166 017,35	1,68
36890	54:27:040501:1287	743,40	1,05
36891	54:27:040501:1295	300 907,00	1,31
36892	54:27:040501:1300	381 542,98	1,66
36893	54:27:040501:1305	659 950,07	0,85
36894	54:27:040501:1306	265 593,33	1,31
36895	54:27:040501:1307	3 298 119,32	0,87
36896	54:27:040501:1308	575 925,38	0,85
36897	54:27:040501:1310	141 036,36	1,21
36898	54:27:040501:1311	193 200,49	1,66
36899	54:27:040501:1312	193 200,49	1,66
36900	54:27:040501:1313	141 036,36	1,21
36901	54:27:040501:1315	32 587,59	2,14
36902	54:27:040501:1316	32 587,59	2,14
36903	54:27:040501:1317	10 178,95	1,78
36904	54:27:040501:1320	124 759,67	12,60
36905	54:27:040501:1321	502 089,43	1,08
36906	54:27:040501:1322	562 071,06	1,08
36907	54:27:040501:1323	598 821,86	1,08
36908	54:27:040501:1324	515 845,31	1,48
36909	54:27:040501:1327	1 117 007,95	0,87
36910	54:27:040501:1333	624 763,60	1,08
36911	54:27:040501:1334	661 869,77	1,48
36912	54:27:040501:1335	793 651,45	1,48
36913	54:27:040501:136	4 044 947,16	1,44
36914	54:27:040501:137	349 770,00	1,17
36915	54:27:040501:138	314 400,00	1,31
36916	54:27:040501:139	11 035 970,40	8,49
36917	54:27:040501:142	2 757 557,91	0,94
36918	54:27:040501:143	4 129 621,99	0,94
36919	54:27:040501:144	64 551 849,61	0,89
36920	54:27:041101:253	58 516 652,00	0,89
36921	54:27:041101:6	115 581 748,07	0,89
36922	54:27:041101:7	385 664,00	1,31
36923	54:27:041101:8	1 131 840,00	0,94
36924	54:27:041101:827	2 291 034,00	0,69
36925	54:27:041101:828	3 485 769,27	0,69
36926	54:27:041101:829	3 446 179,83	0,69
36927	54:27:041101:830	2 608 291,42	0,69
36928	54:27:041101:831	6 283 090,68	0,69
36929	54:27:041101:838	779 756,15	0,85

36930	54:27:041101:839	533 982,20	1,17
36931	54:27:041101:840	36 653 545,39	0,89
36932	54:27:041101:841	25 636,76	10,24
36933	54:27:041101:842	1 103 723,21	0,69
36934	54:27:041101:843	524 655,00	1,17
36935	54:27:041101:844	3 170 708,28	0,69
36936	54:27:041101:847	10 403 653,20	0,89
36937	54:27:041101:849	1 693 815,77	0,69
36938	54:27:041101:854	102 424,14	10,24
36939	54:27:041101:858	437 090,08	1,17
36940	54:27:041101:859	170 423,14	1,31
36941	54:27:041101:860	348 085,34	1,31
36942	54:27:041101:861	820 784,61	0,85
36943	54:27:041101:862	32 499,18	10,24
36944	54:27:041101:863	25 442,16	10,24
36945	54:27:041101:864	33 677,06	10,24
36946	54:27:041101:865	44 211,23	20,54
36947	54:27:041101:866	24 090,16	10,24
36948	54:27:041101:873	2 712 831,84	0,69
36949	54:27:041101:874	621 308,11	0,85
36950	54:27:041101:875	623 010,32	0,85
36951	54:27:041101:876	613 648,15	0,85
36952	54:27:041101:877	592 370,47	0,85
36953	54:27:041101:878	619 605,90	0,85
36954	54:27:041101:879	619 605,90	0,85
36955	54:27:041101:880	823 125,40	1,17
36956	54:27:041101:881	628 116,97	0,85
36957	54:27:041101:882	1 146 317,18	0,94
36958	54:27:041101:884	2 071,15	0,65
36959	54:27:041101:885	196 557,64	1,31
36960	54:27:041101:886	196 578,60	1,31
36961	54:27:041101:9	11 884 891,20	8,49
36962	54:27:041301:45	38 454 054,40	0,89
36963	54:27:041301:50	22 190 873,08	1,13
36964	54:27:041301:52	69 972 340,00	0,89
36965	54:27:041301:56	10 310 939,00	1,20
36966	54:27:041301:690	632 258,87	1,48
36967	54:27:041301:691	447 521,69	1,48
36968	54:27:041301:700	204,68	1,19
36969	54:27:041301:705	62 125,82	20,54
36970	54:27:041301:707	2 497 829,62	1,44
36971	54:27:041301:715	91,63	1,19
36972	54:27:041301:727	269 813,87	1,66
36973	54:27:041301:732	386 487,49	1,66
36974	54:27:041301:733	3 015 745,80	0,87
36975	54:27:041301:742	15 891,78	1,30
36976	54:27:041301:758	3 183,48	1,11
36977	54:27:041301:759	1 499,73	20,54
36978	54:27:041401:8	209 508,70	181,55
36979	54:27:041402:24	114 194,95	181,55
36980	54:27:041403:10	452 912,79	172,47
36981	54:27:041601:492	14 298 374,22	0,89
36982	54:27:041601:51	39 895 930,00	0,89
36983	54:27:041601:521	444 207,90	1,48
36984	54:27:041601:577	259 370,83	1,66
36985	54:27:041601:579	5 096 040,44	1,05
36986	54:27:041601:580	500 059,49	1,30
36987	54:27:041601:581	21 987,81	1,56
36988	54:27:041601:582	1 976 301,79	1,05
36989	54:27:041601:586	3 690 489,61	1,05

36990	54:27:041601:587	1 112,60	1,78
36991	54:27:041601:589	4 129 704,05	1,05
36992	54:27:041601:590	1 357 179,91	1,20
36993	54:27:041601:593	13 021,29	0,65
36994	54:27:041601:594	3 542,75	0,65
36995	54:27:041601:595	1 262,10	1,05
36996	54:27:041601:600	4 400 228,38	1,05
36997	54:27:041601:601	6 579 291,98	1,05
36998	54:27:041601:602	740 346,50	1,48
36999	54:27:041601:603	5 648 887,05	0,87
37000	54:27:041601:604	6 579 291,98	1,05
37001	54:27:041601:608	3 840 157,14	0,87
37002	54:27:041601:609	566 917,61	12,60
37003	54:27:041601:610	3 560,32	1,78
37004	54:27:041601:611	1 063 452,83	1,05
37005	54:27:041601:615	1 523 625,51	1,05
37006	54:27:041601:616	4 764,90	1,05
37007	54:27:041601:626	310 834,53	1,46
37008	54:27:041601:627	440 523,20	1,30
37009	54:27:041601:628	400 454,50	1,46
37010	54:27:041601:633	1 192 901,19	1,05
37011	54:27:041601:634	1 131 819,52	1,48
37012	54:27:041601:635	1 671 164,17	11,35
37013	54:27:041601:65	5 973 199,15	1,20
37014	54:27:041601:70	3 961,20	1,40
37015	54:27:041601:73	11 636 975,45	1,13
37016	54:27:041601:81	46,60	1,17
37017	54:27:041601:83	33 119 944,00	0,89
37018	54:27:041801:17	13 622 418,25	0,89
37019	54:27:041801:18	13 353 092,00	0,89
37020	54:27:041801:223	2 315 350,56	11,35
37021	54:27:041801:224	373 359,24	1,66
37022	54:27:041801:225	3 345 842,60	0,94
37023	54:27:041801:226	2 143 385,97	1,20
37024	54:27:041801:227	449 527,87	12,60
37025	54:27:041801:228	725 539,57	1,48
37026	54:27:041801:230	10 876,65	0,65
37027	54:27:041801:231	10 665 993,99	0,83
37028	54:27:041801:232	444 777,97	1,48
37029	54:27:041801:233	1 085 100,48	0,87
37030	54:27:041801:234	986 165,39	0,87
37031	54:27:041801:236	1 417 488,14	1,48
37032	54:27:041801:237	2 303 572,73	1,20
37033	54:27:041801:238	1 339 417,58	0,87
37034	54:27:041801:239	1 997 014,49	0,87
37035	54:27:041801:240	1 614 187,84	0,87
37036	54:27:041801:241	1 912 993,60	1,20
37037	54:27:041801:242	606 603,30	1,08
37038	54:27:041801:243	1 102 372,44	0,87
37039	54:27:041801:244	2 713 100,11	0,87
37040	54:27:041801:245	2 089 373,79	0,87
37041	54:27:042201:1104	1 905 264,00	0,94
37042	54:27:042201:1105	2 989 944,00	0,94
37043	54:27:042201:1107	5 338 487,48	0,94
37044	54:27:042201:1108	4 253 832,00	0,94
37045	54:27:042201:1109	4 980 096,00	0,94
37046	54:27:042201:1119	11 424 817,33	0,89
37047	54:27:042201:1127	1 603 440,00	0,94
37048	54:27:042201:1128	5 479 992,00	0,94
37049	54:27:042201:1129	7 215 480,00	0,94

37050	54:27:042201:1130	2 172 420,59	0,69
37051	54:27:042201:1131	1 917 908,08	0,69
37052	54:27:042201:1133	4 822 663,13	0,69
37053	54:27:042201:1134	349 770,00	1,17
37054	54:27:042201:1135	2 801 146,22	0,69
37055	54:27:042201:1136	33 051 470,49	0,65
37056	54:27:042201:1137	5 373,30	0,65
37057	54:27:042201:1138	5 652,92	0,65
37058	54:27:042201:1139	3 885,45	0,65
37059	54:27:042201:1140	265 985,25	10,24
37060	54:27:042201:1144	1 660 987,36	9,23
37061	54:27:042201:1149	121 498,72	20,54
37062	54:27:042201:3	108 602 532,28	0,89
37063	54:27:042201:354	1 753 206,00	9,23
37064	54:27:042201:358	206 980,00	1,31
37065	54:27:042201:360	301 300,00	1,31
37066	54:27:042201:361	36 344 640,00	0,89
37067	54:27:042201:362	33 396 092,00	0,89
37068	54:27:042201:363	68 368 900,00	0,89
37069	54:27:042201:4	301 300,00	1,31
37070	54:27:042501:505	5 017 824,00	0,94
37071	54:27:042501:509	7 593 033,53	0,94
37072	54:27:042501:515	4 423 608,00	0,94
37073	54:27:042501:516	501 337,00	1,17
37074	54:27:042501:517	70 085,00	1,40
37075	54:27:042501:518	373 088,00	1,17
37076	54:27:042501:519	652 904,00	1,17
37077	54:27:042501:520	29 271 688,00	0,89
37078	54:27:042501:521	3 054 970,20	0,69
37079	54:27:042501:522	2 297 765,81	0,69
37080	54:27:042501:523	4 059 819,64	0,69
37081	54:27:042501:525	16 684 336,59	0,65
37082	54:27:042501:526	7 739,68	0,65
37083	54:27:042501:527	141 795,98	10,24
37084	54:27:042501:7	58 804 032,99	0,89
37085	54:27:042501:86	301 300,00	1,31
37086	54:27:042501:87	314 400,00	1,31
37087	54:27:042501:88	6 828 768,00	0,94
37088	54:27:042501:91	41 707 256,00	0,89
37089	54:28:000000:1043	324 066,75	216,04
37090	54:28:000000:1044	337 457,88	225,12
37091	54:28:000000:1095	232 544,62	11,34
37092	54:28:000000:1176	5 534,82	1,33
37093	54:28:000000:1178	411 364,89	16,45
37094	54:28:000000:1240	268 783,17	3,13
37095	54:28:000000:1338	596 486,07	11,34
37096	54:28:000000:1393	3 030 076,37	10,22
37097	54:28:000000:1394	14 540,51	7,43
37098	54:28:000000:1418	48 759,49	23,89
37099	54:28:000000:1465	5 151,12	3,12
37100	54:28:000000:1523	67 844,49	36,03
37101	54:28:000000:1526	4 678,40	3,40
37102	54:28:000000:1644	44 208,72	25,32
37103	54:28:000000:1645	2 968,00	2,12
37104	54:28:000000:1647	242 112,92	16,45
37105	54:28:000000:1849	29 147 684,18	2,31
37106	54:28:000000:1865	32 260,80	11,28
37107	54:28:000000:1876	216 165,10	13,95
37108	54:28:000000:2037	25 515,71	13,95
37109	54:28:000000:2061	12 136,11	3,37

37110	54:28:043801:79	19 524,05	2,86
37111	54:28:044901:1	587 400,00	2,67
37112	54:28:044902:1	28 569,00	2,86
37113	54:28:045001:1	1 531 282,97	3,56
37114	54:28:045002:1	28 569,00	2,86
37115	54:28:045101:1	879 231,00	2,38
37116	54:28:045102:1	28 569,00	2,86
37117	54:28:045202:1	28 569,00	2,86
37118	54:28:045301:1	114 276,00	2,86
37119	54:28:045801:1	171 414,00	2,86
37120	54:28:046001:1	614 100,00	2,67
37121	54:28:046002:1	28 569,00	2,86
37122	54:28:046101:1	774 300,00	2,67
37123	54:28:046102:1	28 569,00	2,86
37124	54:28:046301:1	85 707,00	2,86
37125	54:28:046302:1	28 569,00	2,86
37126	54:28:046401:1	1 497 069,00	2,38
37127	54:28:046402:1	28 569,00	2,86
37128	54:28:046501:195	267 000,00	2,67
37129	54:28:046501:197	267 000,00	2,67
37130	54:28:046501:198	267 000,00	2,67
37131	54:28:046501:199	267 000,00	2,67
37132	54:28:046501:200	267 000,00	2,67
37133	54:28:046501:202	267 000,00	2,67
37134	54:28:046501:203	267 000,00	2,67
37135	54:28:046501:205	267 000,00	2,67
37136	54:28:046501:210	320 400,00	2,67
37137	54:28:046501:211	322 661,49	2,67
37138	54:28:046501:212	320 640,30	2,67
37139	54:28:046501:213	329 279,67	3,37
37140	54:28:046501:214	333 238,96	3,15
37141	54:28:046501:215	315 444,48	2,67
37142	54:28:046501:216	320 400,00	2,67
37143	54:28:046501:217	320 400,00	2,67
37144	54:28:046501:218	320 400,00	2,67
37145	54:28:046501:219	378 191,72	3,15
37146	54:28:046501:222	64 628 282,50	2,14
37147	54:28:046501:223	1 093 573,26	2,80
37148	54:28:046501:225	2 994 330,24	2,27
37149	54:28:046501:226	20 644 243,49	1,56
37150	54:28:046501:62	323 070,00	2,67
37151	54:28:046501:63	378 126,76	3,15
37152	54:28:046501:64	377 769,54	3,15
37153	54:28:046501:65	756 824,53	3,15
37154	54:28:046501:676	14 853 919,58	1,66
37155	54:28:046501:808	133 624 557,85	1,56
37156	54:28:046501:816	706 679,58	3,15
37157	54:28:046501:817	143 967 666,11	1,82
37158	54:28:046501:818	2 717 304,99	268,11
37159	54:28:046501:819	841 210,20	2,80
37160	54:28:046501:820	67 422,84	3,37
37161	54:28:046501:821	246 255,18	3,37
37162	54:28:046501:822	32 341 298,41	2,14
37163	54:28:046501:825	2 369,61	2,33
37164	54:28:046501:826	1 435,40	1,33
37165	54:28:046501:828	933 283,33	3,15
37166	54:28:046501:829	5 429 129,13	1,66
37167	54:28:046501:830	14 849,27	13,38
37168	54:28:046501:833	711 849,89	10,43
37169	54:28:046501:834	57 163,00	13,38



37170	54:28:046501:835	294 242,95	13,38
37171	54:28:046501:836	50 995,87	13,38
37172	54:28:046501:837	2 026 085,82	12,05
37173	54:28:046501:838	12 093,46	13,38
37174	54:28:046501:839	7 269,75	1,33
37175	54:28:046501:840	5 245,89	1,33
37176	54:28:046501:841	19 187,64	1,33
37177	54:28:046501:842	635 606,27	2,30
37178	54:28:046501:845	48 146,41	13,38
37179	54:28:046502:21	267 000,00	2,67
37180	54:28:046502:22	280 350,00	2,67
37181	54:28:046502:23	267 000,00	2,67
37182	54:28:046502:24	267 000,00	2,67
37183	54:28:046502:26	267 000,00	2,67
37184	54:28:046502:28	267 000,00	2,67
37185	54:28:046502:29	267 000,00	2,67
37186	54:28:046502:30	279 550,52	2,86
37187	54:28:046502:36	20 157 964,08	1,82
37188	54:28:046502:435	59 227 083,40	1,56
37189	54:28:046502:436	104 796 432,00	1,82
37190	54:28:046502:450	14 243 037,65	1,66
37191	54:28:046502:451	89 180 274,84	1,82
37192	54:28:046502:495	60 837 959,98	1,56
37193	54:28:046502:502	3 209 446,69	8,65
37194	54:28:046502:503	51 089,51	13,38
37195	54:28:046502:504	802 970,78	2,38
37196	54:28:046502:505	421 651,74	2,67
37197	54:28:046502:506	2 361 448,08	2,80
37198	54:28:046502:507	2 922 775,11	9,40
37199	54:28:046502:508	8 445 372,34	1,66
37200	54:28:046502:509	12 612,28	11,34
37201	54:28:046503:1	22 940 106,00	1,82
37202	54:28:046503:141	7 110 380,88	1,92
37203	54:28:046503:166	5 362 067,66	1,92
37204	54:28:046503:168	4 940 568,00	1,92
37205	54:28:046503:170	7 016 760,00	1,92
37206	54:28:046503:172	267 000,00	2,67
37207	54:28:046503:173	288 109,02	2,67
37208	54:28:046503:174	267 010,68	2,67
37209	54:28:046503:175	283 818,33	2,67
37210	54:28:046503:176	267 000,00	2,67
37211	54:28:046503:177	267 096,12	2,67
37212	54:28:046503:178	267 357,78	2,67
37213	54:28:046503:179	267 000,00	2,67
37214	54:28:046503:180	270 788,73	2,67
37215	54:28:046503:181	231 311,77	2,86
37216	54:28:046503:182	267 000,00	2,67
37217	54:28:046503:183	267 000,00	2,67
37218	54:28:046503:184	279 308,70	2,67
37219	54:28:046503:185	267 000,00	2,67
37220	54:28:046503:186	267 000,00	2,67
37221	54:28:046503:187	268 946,43	2,67
37222	54:28:046503:341	4 186 695,00	1,92
37223	54:28:046503:344	267 000,00	2,67
37224	54:28:046503:345	6 779 020,64	1,92
37225	54:28:046503:349	138 806,91	29,79
37226	54:28:046503:37	24 103,46	4,97
37227	54:28:046503:39	267 000,00	2,67
37228	54:28:046503:41	267 000,00	2,67
37229	54:28:046503:42	1 805 988,00	2,38

37230	54:28:046503:428	27 776 447,90	1,33
37231	54:28:046503:43	267 000,00	2,67
37232	54:28:046503:435	91 336 768,26	1,82
37233	54:28:046503:437	10 805 810,40	1,40
37234	54:28:046503:439	13 253,88	1,33
37235	54:28:046503:44	267 000,00	2,67
37236	54:28:046503:440	6 520 240,61	1,92
37237	54:28:046503:441	867 349,50	1,73
37238	54:28:046503:442	16 832 427,60	1,33
37239	54:28:046503:443	19 615 742,40	1,33
37240	54:28:046503:445	1 922 400,00	1,92
37241	54:28:046503:446	267 000,00	2,67
37242	54:28:046503:447	6 898,64	1,33
37243	54:28:046503:449	712 890,00	2,38
37244	54:28:046503:450	950 520,00	2,38
37245	54:28:046503:452	44 642,03	11,34
37246	54:28:046503:453	1 900 697,81	2,38
37247	54:28:046503:454	218 662,03	11,34
37248	54:28:046503:455	645 308,03	1,73
37249	54:28:046503:456	252 835,65	2,86
37250	54:28:046503:457	3 606 614,64	1,40
37251	54:28:046503:458	71 402,50	2,86
37252	54:28:046503:459	71 253,94	2,86
37253	54:28:046503:46	712 890,00	2,38
37254	54:28:046503:460	109 056,90	2,09
37255	54:28:046503:461	5 574 960,00	1,92
37256	54:28:046503:462	9 430,14	1,33
37257	54:28:046503:464	5 936 841,34	1,40
37258	54:28:046503:465	26 547 230,05	1,33
37259	54:28:046503:466	598 154,76	2,67
37260	54:28:046503:48	267 000,00	2,67
37261	54:28:046503:50	267 000,00	2,67
37262	54:28:046503:51	267 000,00	2,67
37263	54:28:046503:52	267 000,00	2,67
37264	54:28:046503:53	267 000,00	2,67
37265	54:28:046503:54	427 200,00	2,67
37266	54:28:046503:55	293 700,00	2,67
37267	54:28:046503:56	267 000,00	2,67
37268	54:28:046504:16	267 000,00	2,67
37269	54:28:046504:17	347 100,00	2,67
37270	54:28:046504:18	267 000,00	2,67
37271	54:28:046504:19	267 000,00	2,67
37272	54:28:046504:20	267 000,00	2,67
37273	54:28:046504:21	267 000,00	2,67
37274	54:28:046504:22	427 200,00	2,67
37275	54:28:046504:23	267 000,00	2,67
37276	54:28:046504:25	267 000,00	2,67
37277	54:28:046504:26	427 200,00	2,67
37278	54:28:046504:28	267 000,00	2,67
37279	54:28:046504:29	517 291,46	2,67
37280	54:28:046504:31	453 900,00	2,67
37281	54:28:046504:32	453 900,00	2,67
37282	54:28:046504:33	267 000,00	2,67
37283	54:28:046504:35	267 000,00	2,67
37284	54:28:046504:37	292 135,38	2,67
37285	54:28:046504:38	280 693,28	2,86
37286	54:28:046504:507	27 244 013,03	1,33
37287	54:28:046504:508	38 716 762,20	1,82
37288	54:28:046504:509	25 885 886,13	1,82
37289	54:28:046504:510	9 035 280,00	1,92

37290	54:28:046504:511	56 184 105,12	1,82
37291	54:28:046504:513	534 000,00	2,67
37292	54:28:046504:514	267 000,00	2,67
37293	54:28:046504:515	712 890,00	2,38
37294	54:28:046504:519	453 900,00	2,67
37295	54:28:046504:520	3 844 800,00	1,92
37296	54:28:046504:521	279 097,77	2,67
37297	54:28:046504:522	283 430,19	2,86
37298	54:28:046504:523	26 041,22	1,33
37299	54:28:046504:524	534 000,00	2,67
37300	54:28:046504:525	267 000,00	2,67
37301	54:28:046504:526	28 823,26	2,86
37302	54:28:046504:527	1 932 204,24	1,92
37303	54:28:046504:528	2 991 626,04	10,22
37304	54:28:046504:530	1 302 212,40	2,38
37305	54:28:046504:536	527 621,37	1,95
37306	54:28:046504:537	1 268 064,97	1,73
37307	54:28:046505:1	229 337,65	2,86
37308	54:28:046505:1061	2 964,62	4,54
37309	54:28:046505:1063	526 357,47	13,95
37310	54:28:046505:1064	141,82	1,33
37311	54:28:046505:1066	308 257,22	4,28
37312	54:28:046505:1072	13 061,75	3,63
37313	54:28:046505:1073	74 072,40	181,55
37314	54:28:046505:1074	5 905 119,11	2,52
37315	54:28:046505:1075	1 303 114,56	2,20
37316	54:28:046505:1076	68 853,55	3,63
37317	54:28:046505:1078	298 705,53	4,28
37318	54:28:046505:1079	1 256 814,00	12,57
37319	54:28:046505:185	225 695,10	2,86
37320	54:28:046505:186	421 044,80	4,00
37321	54:28:046505:187	427 200,00	2,67
37322	54:28:046505:189	267 000,00	2,67
37323	54:28:046505:191	640 201,92	4,00
37324	54:28:046505:193	171 414,00	2,86
37325	54:28:046505:194	400 126,20	4,00
37326	54:28:046505:195	495 100,15	4,00
37327	54:28:046505:196	2 136 673,91	3,56
37328	54:28:046505:197	267 000,00	2,67
37329	54:28:046505:198	640 201,92	4,00
37330	54:28:046505:199	1 353 226,81	3,56
37331	54:28:046505:2	223 083,89	2,86
37332	54:28:046505:200	267 000,00	2,67
37333	54:28:046505:201	267 000,00	2,67
37334	54:28:046505:202	400 126,20	4,00
37335	54:28:046505:203	267 000,00	2,67
37336	54:28:046505:204	267 000,00	2,67
37337	54:28:046505:205	267 000,00	2,67
37338	54:28:046505:206	228 552,00	2,86
37339	54:28:046505:207	272 222,52	2,67
37340	54:28:046505:208	298 190,94	2,67
37341	54:28:046505:209	293 700,00	2,67
37342	54:28:046505:210	293 700,00	2,67
37343	54:28:046505:211	267 000,00	2,67
37344	54:28:046505:212	267 000,00	2,67
37345	54:28:046505:213	267 000,00	2,67
37346	54:28:046505:3	221 995,41	2,86
37347	54:28:046505:4	227 952,05	2,86
37348	54:28:046505:5	215 884,51	2,86
37349	54:28:046505:6	216 887,28	2,86

37350	54:28:046505:64	27 218 248,65	2,88
37351	54:28:046505:7	222 838,20	2,86
37352	54:28:046505:8	227 674,93	2,86
37353	54:28:046505:802	12 597,42	13,95
37354	54:28:046505:804	114 242,39	4,35
37355	54:28:046505:807	28 710,41	13,95
37356	54:28:046505:809	121 203,12	13,95
37357	54:28:046505:811	300 831,50	13,95
37358	54:28:046505:813	258 728,94	29,79
37359	54:28:046505:817	627 653,04	13,95
37360	54:28:046505:821	338 447,68	269,46
37361	54:28:046505:823	30 635,60	13,95
37362	54:28:046505:825	11 495,32	13,95
37363	54:28:046505:831	535 762,20	3,39
37364	54:28:046505:832	803 643,30	3,39
37365	54:28:046505:833	803 643,30	3,39
37366	54:28:046505:835	13 234 803,17	1,92
37367	54:28:046505:894	1 139 507,40	4,00
37368	54:28:046505:895	632 747,57	4,00
37369	54:28:046505:896	158 735,35	4,28
37370	54:28:046505:897	632 199,40	4,00
37371	54:28:046505:9	273 633,88	2,86
37372	54:28:046505:900	7 576 075,26	2,52
37373	54:28:046505:901	7 522 101,29	2,44
37374	54:28:046505:902	13 009 763,49	2,14
37375	54:28:046505:904	10 646 666,44	2,93
37376	54:28:046505:905	15 133 490,46	2,52
37377	54:28:046505:906	338 226,68	4,28
37378	54:28:046505:907	632 199,40	4,00
37379	54:28:046505:910	338 226,68	4,28
37380	54:28:046505:911	461 505,56	2,92
37381	54:28:046505:912	286 632,78	3,63
37382	54:28:046505:913	286 632,78	3,63
37383	54:28:046505:914	461 505,56	2,92
37384	54:28:046505:915	632 199,40	4,00
37385	54:28:046505:916	338 226,68	4,28
37386	54:28:046505:917	338 226,68	4,28
37387	54:28:046505:918	461 505,56	2,92
37388	54:28:046505:919	286 632,78	3,63
37389	54:28:046505:920	338 226,68	4,28
37390	54:28:046505:921	209 241,93	2,65
37391	54:28:046505:922	338 226,68	4,28
37392	54:28:046505:923	338 226,68	4,28
37393	54:28:046505:924	338 226,68	4,28
37394	54:28:046505:925	286 632,78	3,63
37395	54:28:046505:926	338 226,68	4,28
37396	54:28:046505:927	286 632,78	3,63
37397	54:28:046505:928	286 632,78	3,63
37398	54:28:046505:929	286 632,78	3,63
37399	54:28:046505:930	632 199,40	4,00
37400	54:28:046505:931	338 226,68	4,28
37401	54:28:046505:932	338 226,68	4,28
37402	54:28:046505:933	338 226,68	4,28
37403	54:28:046505:936	279 012,71	13,95
37404	54:28:046505:937	16 547 743,33	2,52
37405	54:28:046505:938	1 137 958,91	4,80
37406	54:28:046505:942	948 299,09	4,00
37407	54:28:046505:944	123 817,10	181,55
37408	54:28:046505:945	692 258,34	2,92
37409	54:28:046505:946	9 034,08	3,19

37410	54:28:046505:947	632 199,40	4,00
37411	54:28:046505:948	2 340 429,29	2,14
37412	54:28:046505:949	2 897 267,70	2,14
37413	54:28:046505:951	758 639,28	4,80
37414	54:28:046505:952	286 632,78	3,63
37415	54:28:046505:954	73 889,58	3,63
37416	54:28:046505:956	338 226,68	4,28
37417	54:28:046505:965	34 991,57	1,33
37418	54:28:046505:966	5 869 649,69	2,10
37419	54:28:046505:968	286 632,78	3,63
37420	54:28:046505:970	515,90	3,35
37421	54:28:046505:971	265,50	4,50
37422	54:28:046505:972	989,80	7,07
37423	54:28:046505:973	613 210,36	4,07
37424	54:28:046505:974	225 744,11	3,75
37425	54:28:046505:976	216 887,28	2,86
37426	54:28:046505:977	5 855 311,10	233,14
37427	54:28:046505:978	197 366,62	3,63
37428	54:28:046505:979	1 429,77	29,79
37429	54:28:046505:980	36 257,70	13,95
37430	54:28:046505:981	27 859,42	13,95
37431	54:28:046505:983	378 448,18	3,39
37432	54:28:046505:984	95 880,48	3,63
37433	54:28:046505:986	560 176,68	4,00
37434	54:28:046505:988	406 172,74	172,47
37435	54:28:046506:10	267 000,00	2,67
37436	54:28:046506:11	2 138 670,00	2,38
37437	54:28:046506:12	267 000,00	2,67
37438	54:28:046506:13	7 297 476,12	9,40
37439	54:28:046506:14	4 169 679,02	11,56
37440	54:28:046506:15	7 699 333,11	1,92
37441	54:28:046506:192	1 755 995,38	12,57
37442	54:28:046506:193	18 973 895,12	1,82
37443	54:28:046506:197	104 268 357,48	2,31
37444	54:28:046506:2	267 000,00	2,67
37445	54:28:046506:209	18 071,76	3,47
37446	54:28:046506:3	2 138 670,00	2,38
37447	54:28:046506:4	267 000,00	2,67
37448	54:28:046506:5	1 901 040,00	2,38
37449	54:28:046506:6	267 000,00	2,67
37450	54:28:046506:8	267 000,00	2,67
37451	54:28:046506:9	2 138 670,00	2,38
37452	54:28:046507:100	317 073,23	3,15
37453	54:28:046507:101	333 922,64	3,15
37454	54:28:046507:102	316 663,66	3,15
37455	54:28:046507:103	326 511,96	3,37
37456	54:28:046507:104	653 900,73	3,15
37457	54:28:046507:105	338 081,43	3,15
37458	54:28:046507:106	369 852,08	3,15
37459	54:28:046507:107	630 120,00	3,15
37460	54:28:046507:108	336 736,63	3,37
37461	54:28:046507:109	329 815,68	3,37
37462	54:28:046507:110	334 103,77	3,37
37463	54:28:046507:111	340 510,55	3,15
37464	54:28:046507:112	334 103,77	3,37
37465	54:28:046507:113	346 121,77	3,15
37466	54:28:046507:114	341 827,50	3,15
37467	54:28:046507:115	321 830,64	3,15
37468	54:28:046507:116	323 319,49	3,37
37469	54:28:046507:117	319 590,56	3,15

37470	54:28:046507:118	327 162,59	3,37
37471	54:28:046507:119	325 293,15	3,15
37472	54:28:046507:120	315 060,00	3,15
37473	54:28:046507:122	400 126,20	4,00
37474	54:28:046507:126	21 413 998,08	2,27
37475	54:28:046507:128	400 126,20	4,00
37476	54:28:046507:130	2 268 432,00	2,27
37477	54:28:046507:480	315 060,00	3,15
37478	54:28:046507:481	315 060,00	3,15
37479	54:28:046507:482	315 060,00	3,15
37480	54:28:046507:485	841 210,20	2,80
37481	54:28:046507:486	52 675 675,99	1,82
37482	54:28:046507:487	279 952,17	2,67
37483	54:28:046507:5	617 517,60	3,15
37484	54:28:046507:505	315 060,00	3,15
37485	54:28:046507:506	315 060,00	3,15
37486	54:28:046507:507	21 102 943,88	2,88
37487	54:28:046507:514	89 950,00	2,57
37488	54:28:046507:515	72 217,00	2,57
37489	54:28:046507:516	315 060,00	3,15
37490	54:28:046507:517	7 453,00	2,57
37491	54:28:046507:546	401 434,00	2,57
37492	54:28:046507:548	841 210,20	2,80
37493	54:28:046507:550	6 105 526,97	2,88
37494	54:28:046507:552	4 990 550,40	2,27
37495	54:28:046507:553	4 033 272,10	2,88
37496	54:28:046507:554	5 217 393,60	2,27
37497	54:28:046507:555	2 855,66	4,28
37498	54:28:046507:557	3 353 377,66	2,88
37499	54:28:046507:558	400 126,20	4,00
37500	54:28:046507:560	28 167,14	3,59
37501	54:28:046507:562	2 318 337,50	1,66
37502	54:28:046507:563	315 060,00	3,15
37503	54:28:046507:564	1 819 733,94	2,60
37504	54:28:046507:565	1 330 514,13	2,05
37505	54:28:046507:566	400 126,20	4,00
37506	54:28:046507:567	400 126,20	4,00
37507	54:28:046507:569	13 253,88	1,33
37508	54:28:046507:570	13 253,88	1,33
37509	54:28:046507:571	62 098 179,52	3,27
37510	54:28:046507:572	168 557,10	3,37
37511	54:28:046507:573	315 060,00	3,15
37512	54:28:046507:574	630 120,00	3,15
37513	54:28:046507:576	7 781 334,24	2,10
37514	54:28:046507:577	7 781 334,24	2,10
37515	54:28:046507:578	1 602 505,43	3,56
37516	54:28:046507:579	1 023 472,41	2,05
37517	54:28:046507:58	2 495 275,20	2,27
37518	54:28:046507:587	209 897,48	5,14
37519	54:28:046507:588	420 132,51	4,00
37520	54:28:046507:59	315 060,00	3,15
37521	54:28:046507:590	236 197,82	4,28
37522	54:28:046507:591	204 554,36	4,28
37523	54:28:046507:592	1 121 613,60	2,80
37524	54:28:046507:593	968 068,16	32,96
37525	54:28:046507:596	12 098,14	1,33
37526	54:28:046507:597	12 084,89	1,33
37527	54:28:046507:598	1 780 561,59	3,56
37528	54:28:046507:599	6 729 802,58	2,10
37529	54:28:046507:60	1 121 613,60	2,80

37530	54:28:046507:600	874 683,88	4,00
37531	54:28:046507:601	315 060,00	3,15
37532	54:28:046507:602	783 487,21	12,83
37533	54:28:046507:603	3 428,28	2,86
37534	54:28:046507:604	7 222 441,69	12,01
37535	54:28:046507:605	227 210,65	12,83
37536	54:28:046507:606	19 745,51	16,45
37537	54:28:046507:607	1 310,81	1,33
37538	54:28:046507:61	315 060,00	3,15
37539	54:28:046507:611	482 531,02	16,45
37540	54:28:046507:612	161 337,31	16,45
37541	54:28:046507:614	20 903 343,06	2,52
37542	54:28:046507:615	3 847 535,39	2,10
37543	54:28:046507:616	6 309 189,92	2,10
37544	54:28:046507:617	921 804,19	3,51
37545	54:28:046507:618	960 302,88	4,80
37546	54:28:046507:619	464 338,58	3,15
37547	54:28:046507:62	1 121 613,60	2,80
37548	54:28:046507:620	5 464 652,69	1,66
37549	54:28:046507:621	6 127 034,83	1,66
37550	54:28:046507:622	2 103 063,31	2,10
37551	54:28:046507:623	4 945 597,32	2,52
37552	54:28:046507:624	929 169,15	2,60
37553	54:28:046507:63	315 060,00	3,15
37554	54:28:046507:630	106 644,16	4,28
37555	54:28:046507:631	22 241,35	21,06
37556	54:28:046507:634	416 711,43	4,00
37557	54:28:046507:635	423 305,51	4,00
37558	54:28:046507:636	404 751,66	4,00
37559	54:28:046507:64	334 703,99	3,15
37560	54:28:046507:640	1 955,20	7,52
37561	54:28:046507:641	10 498,02	2,58
37562	54:28:046507:642	4 484,48	2,86
37563	54:28:046507:643	5 838,57	2,61
37564	54:28:046507:646	292 479,85	3,13
37565	54:28:046507:648	516 698,40	3,15
37566	54:28:046507:649	315 060,00	3,15
37567	54:28:046507:65	323 629,63	3,37
37568	54:28:046507:650	7 255 568,41	2,10
37569	54:28:046507:651	6 077 852,96	2,10
37570	54:28:046507:66	333 254,72	3,15
37571	54:28:046507:67	339 221,95	3,15
37572	54:28:046507:68	322 218,16	3,15
37573	54:28:046507:69	336 490,54	3,37
37574	54:28:046507:70	640 179,87	3,15
37575	54:28:046507:71	491 454,20	4,80
37576	54:28:046507:72	326 046,74	3,37
37577	54:28:046507:73	330 444,38	3,15
37578	54:28:046507:74	321 502,44	3,37
37579	54:28:046507:75	333 254,24	3,37
37580	54:28:046507:76	336 203,68	3,15
37581	54:28:046507:77	335 025,35	3,15
37582	54:28:046507:775	961 123,14	4,00
37583	54:28:046507:777	2 841 028,22	2,10
37584	54:28:046507:78	335 794,10	3,15
37585	54:28:046507:79	313 249,89	3,37
37586	54:28:046507:80	324 291,26	3,15
37587	54:28:046507:81	322 066,93	3,15
37588	54:28:046507:82	281 821,17	2,67
37589	54:28:046507:83	328 302,03	3,37

37590	54:28:046507:84	330 343,56	3,15
37591	54:28:046507:85	321 087,79	3,37
37592	54:28:046507:86	273 795,15	2,67
37593	54:28:046507:87	342 010,23	3,15
37594	54:28:046507:88	336 696,18	3,37
37595	54:28:046507:89	332 555,28	3,15
37596	54:28:046507:90	333 601,47	3,37
37597	54:28:046507:91	326 080,45	3,37
37598	54:28:046507:92	328 938,39	3,15
37599	54:28:046507:93	336 075,89	3,37
37600	54:28:046507:94	281 006,82	2,67
37601	54:28:046507:95	326 027,24	3,15
37602	54:28:046507:96	336 180,39	3,37
37603	54:28:046507:97	315 853,95	3,15
37604	54:28:046507:98	329 530,71	3,15
37605	54:28:046507:99	330 592,46	3,15
37606	54:28:046508:10	315 060,00	3,15
37607	54:28:046508:11	315 060,00	3,15
37608	54:28:046508:12	343 415,40	3,15
37609	54:28:046508:13	2 812 855,68	2,27
37610	54:28:046508:14	315 060,00	3,15
37611	54:28:046508:15	2 635 791,96	2,80
37612	54:28:046508:166	6 011 344,80	2,27
37613	54:28:046508:167	34 405 620,00	1,82
37614	54:28:046508:169	5 351 457,93	2,27
37615	54:28:046508:17	2 813 053,03	2,27
37616	54:28:046508:170	3 710 247,38	2,27
37617	54:28:046508:171	2 790 855,04	2,80
37618	54:28:046508:172	1 990 864,14	2,80
37619	54:28:046508:173	14 209 458,05	2,72
37620	54:28:046508:176	10 641 441,36	2,27
37621	54:28:046508:177	5 604 841,79	2,27
37622	54:28:046508:178	5 984 350,46	2,27
37623	54:28:046508:18	315 060,00	3,15
37624	54:28:046508:181	315 060,00	3,15
37625	54:28:046508:184	3 974 292,86	1,66
37626	54:28:046508:185	140 292,15	13,38
37627	54:28:046508:186	285 943,64	3,37
37628	54:28:046508:187	53 685,44	3,37
37629	54:28:046508:19	1 402 017,00	2,80
37630	54:28:046508:2	2 574 103,21	2,80
37631	54:28:046508:20	4 559 548,32	2,27
37632	54:28:046508:21	336 814,17	3,37
37633	54:28:046508:22	318 991,95	3,15
37634	54:28:046508:23	21 453 922,48	2,27
37635	54:28:046508:26	7 258 982,40	2,27
37636	54:28:046508:3	4 545 499,92	2,27
37637	54:28:046508:7	332 703,36	3,15
37638	54:28:046508:9	315 060,00	3,15
37639	54:28:046509:121	10 715 618,59	2,10
37640	54:28:046509:1309	299 827 685,80	3,27
37641	54:28:046509:1310	142 951 835,68	2,38
37642	54:28:046509:1313	13 514 174,57	2,72
37643	54:28:046509:1314	298 836,88	3,13
37644	54:28:046509:1315	19 895 122,25	2,72
37645	54:28:046509:1323	123 740,17	34,17
37646	54:28:046509:1324	1 076 059,97	12,01
37647	54:28:046509:1325	450 154,58	3,15
37648	54:28:046509:1326	214 067,52	4,28
37649	54:28:046509:1327	4 852,77	2,99



37650	54:28:046509:1343	3 921,00	3,00
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37652	54:28:046510:105	6 702,05	29,79
37653	54:28:046510:115	85 627,01	4,28
37654	54:28:046510:4	29 059,20	29,79
37655	54:28:046510:7	99 531,05	16,45
37656	54:28:046510:84	1 062 567,73	11,34
37657	54:28:046510:86	5 952 964,94	13,64
37658	54:28:046510:93	21 051 087,52	2,88
37659	54:28:046510:94	7 161 587,85	1,92
37660	54:28:046511:185	640 201,92	4,00
37661	54:28:046511:186	1 317 615,58	3,56
37662	54:28:046511:187	400 126,20	4,00
37663	54:28:046511:191	17 158 734,64	2,88
37664	54:28:046511:24	1 006 125,42	1,73
37665	54:28:046511:352	26 694 883,58	1,99
37666	54:28:046511:422	22 523 808,02	1,99
37667	54:28:046511:423	220 477 310,33	2,72
37668	54:28:046511:424	14 809,14	16,45
37669	54:28:046511:426	14 809,14	16,45
37670	54:28:046511:428	14 809,14	16,45
37671	54:28:046511:429	10 219 020,84	2,88
37672	54:28:046511:441	2 825 466,35	3,56
37673	54:28:046511:444	14 950,48	4,28
37674	54:28:046511:446	5 086,03	2,57
37675	54:28:046511:448	13 564,02	1,33
37676	54:28:046511:449	2 713,92	2,57
37677	54:28:046511:450	614 513,82	4,00
37678	54:28:046511:451	7 871,91	2,57
37679	54:28:046511:452	17 262,78	2,58
37680	54:28:046511:453	124 429,65	16,45
37681	54:28:046511:454	417 875,80	4,00
37682	54:28:046512:1	404 585 391,23	2,02
37683	54:28:046512:203	1 996 092,00	2,85
37684	54:28:046512:209	146 310,76	42,19
37685	54:28:046512:213	840 954,28	14,52
37686	54:28:046512:217	1 211 364,34	10,22
37687	54:28:046512:223	79 824,86	11,34
37688	54:28:046512:224	183 219,17	29,79
37689	54:28:046512:231	446 749,25	11,34
37690	54:28:046512:232	318 675,61	11,34
37691	54:28:046512:234	494 563,98	13,95
37692	54:28:046512:235	627 903,35	11,34
37693	54:28:046512:860	48 644,39	1,33
37694	54:28:046512:861	712 890,00	2,38
37695	54:28:046512:862	855 468,00	2,85
37696	54:28:046512:863	139 506,35	13,95
37697	54:28:046512:864	48 369 022,94	2,77
37698	54:28:046512:865	113 419,80	11,34
37699	54:28:046512:873	51 988,01	14,52
37700	54:28:046512:880	877,64	3,43
37701	54:28:046512:882	14 284,50	2,86
37702	54:28:046512:884	8 570,70	3,43
37703	54:28:046512:886	11 788,40	14,52
37704	54:28:046512:887	152 424,64	13,95
37705	54:28:046512:888	282 433,13	2,86
37706	54:28:046512:889	36 271,80	2,70
37707	54:28:046512:890	107 425,15	2,86
37708	54:28:046512:891	19 338,80	2,60
37709	54:28:046512:894	15 238,70	4,35

37710	54:28:046512:895	3 200 934,36	2,14
37711	54:28:046512:896	6 487 394,09	2,31
37712	54:28:046512:897	3 845 133,40	1,68
37713	54:28:046512:898	3 543 370,06	1,68
37714	54:28:046512:899	3 886 940,93	1,92
37715	54:28:046512:900	27 577,70	4,35
37716	54:28:046512:901	1 528 481,78	2,85
37717	54:28:046512:904	1 425 577,97	3,62
37718	54:28:046512:906	42 447,82	2,86
37719	54:28:046512:907	7 193,02	2,09
37720	54:28:046513:1008	339 090,00	3,39
37721	54:28:046513:1011	18 259 472,40	2,44
37722	54:28:046513:1016	10 310,84	2,57
37723	54:28:046513:1017	2 106,42	4,28
37724	54:28:046513:1018	3 089,14	2,57
37725	54:28:046513:1019	2 145,95	2,57
37726	54:28:046513:1020	427 253,40	3,39
37727	54:28:046513:1022	68 575 638,31	1,99
37728	54:28:046513:1023	3 609 166,12	11,56
37729	54:28:046513:1025	200 751,79	3,63
37730	54:28:046513:1026	601 544,87	12,01
37731	54:28:046513:1031	18 126,80	3,63
37732	54:28:046513:1032	1 398,08	2,57
37733	54:28:046513:1033	3 982,79	1,33
37734	54:28:046513:1034	55 204,02	3,63
37735	54:28:046513:1036	168 296,85	181,55
37736	54:28:046513:1037	83 488,31	11,34
37737	54:28:046513:1041	90 706,58	3,63
37738	54:28:046513:1042	90 706,58	3,63
37739	54:28:046513:1048	821 092,87	3,39
37740	54:28:046513:1052	110 126,32	13,95
37741	54:28:046513:1054	101 113,49	16,45
37742	54:28:046513:1055	259 213,24	3,13
37743	54:28:046513:1056	6 186,30	2,55
37744	54:28:046513:1057	655,68	13,95
37745	54:28:046513:1058	35 211,40	13,95
37746	54:28:046513:1059	1 895 854,46	3,02
37747	54:28:046513:1060	392 054,47	2,48
37748	54:28:046513:1061	928 066,52	2,20
37749	54:28:046513:1065	967 006,69	3,39
37750	54:28:046513:1066	432 900,54	4,00
37751	54:28:046513:1067	882 186,72	3,39
37752	54:28:046513:1068	2 850 981,26	9,80
37753	54:28:046513:416	339 090,00	3,39
37754	54:28:046513:417	339 090,00	3,39
37755	54:28:046513:418	203 182,73	3,63
37756	54:28:046513:419	203 182,73	3,63
37757	54:28:046513:420	203 182,73	3,63
37758	54:28:046513:421	239 755,62	4,28
37759	54:28:046513:925	339 090,00	3,39
37760	54:28:046514:1	18 487 720,80	1,92
37761	54:28:046514:198	1 482 396,00	14,82
37762	54:28:046514:2	400 126,20	4,00
37763	54:28:046514:351	28 569,00	2,86
37764	54:28:046514:352	293 700,00	2,67
37765	54:28:046514:353	347 100,00	2,67
37766	54:28:046514:354	453 900,00	2,67
37767	54:28:046514:356	267 000,00	2,67
37768	54:28:046514:358	267 000,00	2,67
37769	54:28:046514:359	2 350 341,30	3,56

37770	54:28:046514:360	267 000,00	2,67
37771	54:28:046514:362	400 126,20	4,00
37772	54:28:046514:363	400 126,20	4,00
37773	54:28:046514:364	760 239,78	4,00
37774	54:28:046514:367	267 000,00	2,67
37775	54:28:046514:370	267 000,00	2,67
37776	54:28:046514:371	400 126,20	4,00
37777	54:28:046514:372	400 126,20	4,00
37778	54:28:046514:373	400 126,20	4,00
37779	54:28:046514:374	267 000,00	2,67
37780	54:28:046514:376	267 000,00	2,67
37781	54:28:046514:379	315 060,00	3,15
37782	54:28:046514:380	1 515 611,31	12,05
37783	54:28:046514:381	400 126,20	4,00
37784	54:28:046514:382	372 999,00	3,39
37785	54:28:046514:383	339 090,00	3,39
37786	54:28:046514:384	1 630 635,60	14,82
37787	54:28:046514:385	267 000,00	2,67
37788	54:28:046514:386	267 000,00	2,67
37789	54:28:046514:387	267 000,00	2,67
37790	54:28:046514:388	971 431,44	1,73
37791	54:28:046514:389	267 000,00	2,67
37792	54:28:046514:390	4 286 952,00	1,92
37793	54:28:046514:391	315 060,00	3,15
37794	54:28:046514:392	339 090,00	3,39
37795	54:28:046514:393	275 861,73	2,67
37796	54:28:046514:394	270 185,31	2,67
37797	54:28:046514:395	376 043,01	3,15
37798	54:28:046514:396	321 424,91	3,37
37799	54:28:046514:397	2 498 548,55	2,27
37800	54:28:046514:398	326 906,26	3,15
37801	54:28:046514:399	319 713,44	3,15
37802	54:28:046514:400	329 811,11	3,15
37803	54:28:046514:401	324 344,82	3,15
37804	54:28:046514:402	320 376,48	3,37
37805	54:28:046514:403	324 651,09	3,37
37806	54:28:046514:404	288 282,57	2,67
37807	54:28:046514:405	321 613,69	3,37
37808	54:28:046514:407	225 866,51	3,37
37809	54:28:046514:411	10 964 408,40	1,92
37810	54:28:046514:599	267 000,00	2,67
37811	54:28:046514:601	267 000,00	2,67
37812	54:28:046514:602	1 068 336,95	3,56
37813	54:28:046514:632	507 289,32	2,67
37814	54:28:046514:633	1 645 377,29	16,45
37815	54:28:046514:634	141 017 637,48	1,82
37816	54:28:046514:678	55 546 610,47	1,99
37817	54:28:046514:679	129 786 310,99	2,72
37818	54:28:046514:688	139 819 312,43	1,82
37819	54:28:046514:689	4 335 396,48	1,92
37820	54:28:046514:690	1 235 676,00	2,38
37821	54:28:046514:691	70 851,12	2,86
37822	54:28:046514:693	2 026 209,60	1,92
37823	54:28:046514:694	197 126,10	2,86
37824	54:28:046514:695	431 205,00	2,67
37825	54:28:046514:696	244 264,95	2,86
37826	54:28:046514:717	630 120,00	3,15
37827	54:28:046514:718	630 120,00	3,15
37828	54:28:046514:719	1 068 336,95	3,56
37829	54:28:046514:720	534 000,00	2,67

37830	54:28:046514:721	534 000,00	2,67
37831	54:28:046514:722	315 060,00	3,15
37832	54:28:046514:723	1 068 336,95	3,56
37833	54:28:046514:724	400 126,20	4,00
37834	54:28:046514:725	712 890,00	2,38
37835	54:28:046514:726	339 090,00	3,39
37836	54:28:046514:727	534 000,00	2,67
37837	54:28:046514:729	315 060,00	3,15
37838	54:28:046514:731	630 120,00	3,15
37839	54:28:046514:732	800 252,40	4,00
37840	54:28:046514:733	1 068 336,95	3,56
37841	54:28:046514:737	339 090,00	3,39
37842	54:28:046514:738	267 000,00	2,67
37843	54:28:046514:739	712 890,00	2,38
37844	54:28:046514:741	315 060,00	3,15
37845	54:28:046514:743	841 210,20	2,80
37846	54:28:046514:745	11 258,50	3,63
37847	54:28:046514:755	841 210,20	2,80
37848	54:28:046514:758	3 929 385,60	1,40
37849	54:28:046514:763	400 126,20	4,00
37850	54:28:046514:765	27 962 931,84	2,88
37851	54:28:046514:774	4 706,33	29,79
37852	54:28:046514:777	1 070 183,91	3,02
37853	54:28:046514:778	4 358 309,98	1,78
37854	54:28:046514:779	42 813,50	4,28
37855	54:28:046514:780	42 599,44	4,28
37856	54:28:046514:781	33 938,77	3,63
37857	54:28:046514:782	267 000,00	2,67
37858	54:28:046514:783	6 831,05	1,33
37859	54:28:046514:784	6 661,40	1,33
37860	54:28:046514:785	400 126,20	4,00
37861	54:28:046514:795	1 328 494,94	1,73
37862	54:28:046514:796	338 498,22	13,95
37863	54:28:046514:797	267 000,00	2,67
37864	54:28:046514:798	1 068 336,95	3,56
37865	54:28:046514:799	424 359,12	2,67
37866	54:28:046514:801	238 554,31	477,11
37867	54:28:046514:803	157 195,76	13,95
37868	54:28:046514:804	23 743,00	1,33
37869	54:28:046514:806	123,36	2,57
37870	54:28:046514:807	7 333,74	2,43
37871	54:28:046514:808	4 111 737,16	1,66
37872	54:28:046514:809	406 745,41	4,28
37873	54:28:046514:811	103 583,47	13,95
37874	54:28:046514:812	228 605,97	3,63
37875	54:28:046514:813	910 463,16	4,00
37876	54:28:046514:814	437 315,15	224,26
37877	54:28:046514:815	11 709 312,94	10,64
37878	54:28:046514:816	38 095,46	4,28
37879	54:28:046514:817	70 181,49	3,63
37880	54:28:046514:818	381 040,18	4,28
37881	54:28:046514:819	712 224,64	4,00
37882	54:28:046514:823	5 437 892,00	2,27
37883	54:28:046514:824	1 592 040,78	2,80
37884	54:28:046514:825	17 108 480,99	2,10
37885	54:28:046514:827	4 744 519,48	10,64
37886	54:28:046514:828	3 325 353,89	12,57
37887	54:28:046514:829	52 526,36	3,63
37888	54:28:046514:831	712 224,64	4,00
37889	54:28:046514:832	4 392 382,24	2,44

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37891	54:28:046514:834	1 264 198,73	3,56
37892	54:28:046515:1	101 807 810,97	1,82
37893	54:28:046515:821	267 000,00	2,67
37894	54:28:046515:822	267 000,00	2,67
37895	54:28:046515:836	45 010 454,27	1,82
37896	54:28:046515:838	123 907 581,03	1,82
37897	54:28:046515:842	2 176 803,79	463,84
37898	54:28:046515:843	2 951 728,84	9,40
37899	54:28:046515:844	887 022,23	11,34
37900	54:28:046515:845	8 787,82	2,86
37901	54:28:046515:846	2 108 492,88	1,40
37902	54:28:046515:848	176 957,57	11,34
37903	54:28:046515:849	22 181,69	1,33
37904	54:28:046515:855	2 618,21	3,31
37905	54:28:046515:856	1 821,06	3,02
37906	54:28:046515:860	492 081,48	1,95
37907	54:28:046515:861	1 225 132,36	2,38
37908	54:28:046515:862	510 903,94	1,95
37909	54:28:046515:863	676 343,53	1,73
37910	54:28:046516:1	35 071 945,20	1,82
37911	54:28:046516:100	340 077,90	2,67
37912	54:28:046516:101	323 430,45	2,67
37913	54:28:046516:102	313 196,34	2,67
37914	54:28:046516:103	357 456,93	2,67
37915	54:28:046516:104	329 846,46	2,67
37916	54:28:046516:105	348 168,00	2,67
37917	54:28:046516:106	317 390,91	2,67
37918	54:28:046516:107	320 327,91	2,67
37919	54:28:046516:108	320 327,91	2,67
37920	54:28:046516:109	339 210,15	2,67
37921	54:28:046516:110	309 324,84	2,67
37922	54:28:046516:111	333 952,92	2,67
37923	54:28:046516:112	307 306,32	2,67
37924	54:28:046516:113	345 885,15	2,67
37925	54:28:046516:114	310 945,53	2,67
37926	54:28:046516:115	308 577,24	2,67
37927	54:28:046516:116	320 068,92	2,67
37928	54:28:046516:117	313 759,71	2,67
37929	54:28:046516:118	337 359,84	2,67
37930	54:28:046516:119	325 067,16	2,67
37931	54:28:046516:120	327 269,91	2,67
37932	54:28:046516:121	324 816,18	2,67
37933	54:28:046516:122	355 144,71	2,67
37934	54:28:046516:123	340 120,62	2,67
37935	54:28:046516:124	325 320,81	2,67
37936	54:28:046516:125	293 991,03	2,67
37937	54:28:046516:126	343 839,93	2,67
37938	54:28:046516:127	296 025,57	2,67
37939	54:28:046516:128	338 454,54	2,67
37940	54:28:046516:129	342 737,22	2,67
37941	54:28:046516:130	273 007,50	2,67
37942	54:28:046516:131	338 166,18	2,67
37943	54:28:046516:132	325 085,85	2,67
37944	54:28:046516:133	316 552,53	2,67
37945	54:28:046516:134	293 659,95	2,67
37946	54:28:046516:135	324 105,96	2,67
37947	54:28:046516:136	331 800,90	2,67
37948	54:28:046516:137	319 099,71	2,67
37949	54:28:046516:138	337 391,88	2,67

37950	54:28:046516:139	336 422,67	2,67
37951	54:28:046516:140	312 368,64	2,67
37952	54:28:046516:141	313 666,26	2,67
37953	54:28:046516:142	312 739,77	2,67
37954	54:28:046516:143	326 781,30	2,67
37955	54:28:046516:144	315 153,45	2,67
37956	54:28:046516:145	315 070,68	2,67
37957	54:28:046516:146	307 279,62	2,67
37958	54:28:046516:147	354 861,69	2,67
37959	54:28:046516:148	297 459,36	2,67
37960	54:28:046516:149	326 124,48	2,67
37961	54:28:046516:150	305 752,38	2,67
37962	54:28:046516:151	321 761,70	2,67
37963	54:28:046516:152	332 949,00	2,67
37964	54:28:046516:155	332 855,55	2,67
37965	54:28:046516:156	295 777,26	2,67
37966	54:28:046516:157	296 223,15	2,67
37967	54:28:046516:158	336 943,32	2,67
37968	54:28:046516:159	335 616,33	2,67
37969	54:28:046516:160	338 740,23	2,67
37970	54:28:046516:161	305 957,97	2,67
37971	54:28:046516:162	328 551,51	2,67
37972	54:28:046516:163	320 400,00	2,67
37973	54:28:046516:164	303 050,34	2,67
37974	54:28:046516:165	279 279,12	2,86
37975	54:28:046516:166	275 947,17	2,67
37976	54:28:046516:167	362 591,34	2,67
37977	54:28:046516:168	322 394,49	2,67
37978	54:28:046516:169	330 938,49	2,67
37979	54:28:046516:170	305 984,67	2,67
37980	54:28:046516:171	330 564,69	2,67
37981	54:28:046516:173	355 110,00	2,67
37982	54:28:046516:174	296 583,60	2,67
37983	54:28:046516:175	337 549,41	2,67
37984	54:28:046516:176	318 368,13	2,67
37985	54:28:046516:177	327 702,45	2,67
37986	54:28:046516:178	325 165,95	2,67
37987	54:28:046516:179	319 358,70	2,67
37988	54:28:046516:180	288 325,29	2,67
37989	54:28:046516:181	340 902,93	2,67
37990	54:28:046516:182	311 375,40	2,67
37991	54:28:046516:183	331 405,74	2,67
37992	54:28:046516:184	333 392,22	2,67
37993	54:28:046516:185	325 673,25	2,67
37994	54:28:046516:186	356 690,64	2,67
37995	54:28:046516:187	337 509,36	2,67
37996	54:28:046516:188	335 536,23	2,67
37997	54:28:046516:189	150 844,32	2,86
37998	54:28:046516:191	313 257,75	2,67
37999	54:28:046516:192	333 445,62	2,67
38000	54:28:046516:193	294 896,16	2,67
38001	54:28:046516:194	326 335,41	2,67
38002	54:28:046516:195	316 085,28	2,67
38003	54:28:046516:196	328 252,47	2,67
38004	54:28:046516:197	197 006,11	2,86
38005	54:28:046516:198	157 129,50	2,86
38006	54:28:046516:199	310 184,58	2,67
38007	54:28:046516:200	320 811,18	2,67
38008	54:28:046516:201	233 892,00	1,95
38009	54:28:046516:202	233 892,00	1,95

38010	54:28:046516:203	320 400,00	2,67
38011	54:28:046516:204	314 309,73	2,67
38012	54:28:046516:205	321 403,92	2,67
38013	54:28:046516:206	347 100,00	2,67
38014	54:28:046516:207	331 080,00	2,67
38015	54:28:046516:208	320 400,00	2,67
38016	54:28:046516:209	350 912,76	2,67
38017	54:28:046516:210	282 219,00	2,67
38018	54:28:046516:211	312 390,00	2,67
38019	54:28:046516:212	317 730,00	2,67
38020	54:28:046516:213	281 685,00	2,67
38021	54:28:046516:214	304 380,00	2,67
38022	54:28:046516:215	141 130,86	2,86
38023	54:28:046516:216	267 000,00	2,67
38024	54:28:046516:217	328 410,00	2,67
38025	54:28:046516:218	427 200,00	2,67
38026	54:28:046516:219	427 200,00	2,67
38027	54:28:046516:221	427 200,00	2,67
38028	54:28:046516:222	1 449 543,00	2,38
38029	54:28:046516:223	427 200,00	2,67
38030	54:28:046516:224	171 414,00	2,86
38031	54:28:046516:225	267 000,00	2,67
38032	54:28:046516:227	373 800,00	2,67
38033	54:28:046516:229	320 400,00	2,67
38034	54:28:046516:230	320 400,00	2,67
38035	54:28:046516:231	333 750,00	2,67
38036	54:28:046516:232	333 750,00	2,67
38037	54:28:046516:234	267 000,00	2,67
38038	54:28:046516:235	267 000,00	2,67
38039	54:28:046516:236	320 400,00	2,67
38040	54:28:046516:237	320 400,00	2,67
38041	54:28:046516:238	347 100,00	2,67
38042	54:28:046516:239	347 100,00	2,67
38043	54:28:046516:240	309 132,60	2,67
38044	54:28:046516:241	347 100,00	2,67
38045	54:28:046516:242	320 400,00	2,67
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38047	54:28:046516:3	333 595,14	2,67
38048	54:28:046516:4	323 446,47	2,67
38049	54:28:046516:5	333 034,44	2,67
38050	54:28:046516:529	1 816 380,39	12,01
38051	54:28:046516:544	52 860 180,90	1,82
38052	54:28:046516:545	373 800,00	2,67
38053	54:28:046516:546	320 400,00	2,67
38054	54:28:046516:547	320 400,00	2,67
38055	54:28:046516:548	640 800,00	2,67
38056	54:28:046516:549	320 400,00	2,67
38057	54:28:046516:550	3 873 251,52	1,40
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38059	54:28:046516:554	640 800,00	2,67
38060	54:28:046516:555	467 784,00	1,95
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38063	54:28:046516:558	2 998 944,00	1,92
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38065	54:28:046516:560	640 800,00	2,67
38066	54:28:046516:563	6 904 491,84	1,40
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38069	54:28:046516:566	233 892,00	1,95

38070	54:28:046516:568	832 655,52	1,73
38071	54:28:046516:569	45 492,68	11,34
38072	54:28:046516:570	2 526 033,60	1,40
38073	54:28:046516:571	473 609,49	172,47
38074	54:28:046516:573	17 747 201,12	1,33
38075	54:28:046516:574	9 746 030,58	9,40
38076	54:28:046516:575	2 648 787,61	1,40
38077	54:28:046516:576	3 343 382,29	1,40
38078	54:28:046516:577	299 667,45	2,67
38079	54:28:046516:578	373 800,00	2,67
38080	54:28:046516:579	527 952,17	1,73
38081	54:28:046516:580	8 775 651,23	1,40
38082	54:28:046516:581	4 086,30	2,57
38083	54:28:046516:582	94 924,80	42,19
38084	54:28:046516:586	301 710,00	2,67
38085	54:28:046516:587	1 046 514,42	1,73
38086	54:28:046516:588	1 743 650,61	10,22
38087	54:28:046516:589	510 200,31	1,95
38088	54:28:046516:6	427 200,00	2,67
38089	54:28:046516:99	325 673,25	2,67
38090	54:28:046517:100	267 005,34	2,67
38091	54:28:046517:1000	144 181,51	2,09
38092	54:28:046517:1001	2 079 023,80	1,66
38093	54:28:046517:1002	683 062,68	3,15
38094	54:28:046517:1003	2 059 273,06	2,38
38095	54:28:046517:101	267 034,71	2,67
38096	54:28:046517:225	630 120,00	3,15
38097	54:28:046517:226	507 246,60	3,15
38098	54:28:046517:227	315 060,00	3,15
38099	54:28:046517:228	315 060,00	3,15
38100	54:28:046517:229	267 000,00	2,67
38101	54:28:046517:230	267 000,00	2,67
38102	54:28:046517:231	315 060,00	3,15
38103	54:28:046517:233	315 060,00	3,15
38104	54:28:046517:234	315 060,00	3,15
38105	54:28:046517:235	315 060,00	3,15
38106	54:28:046517:236	315 060,00	3,15
38107	54:28:046517:237	267 000,00	2,67
38108	54:28:046517:238	1 425 780,00	2,38
38109	54:28:046517:239	267 000,00	2,67
38110	54:28:046517:240	950 520,00	2,38
38111	54:28:046517:241	267 000,00	2,67
38112	54:28:046517:242	315 060,00	3,15
38113	54:28:046517:243	378 072,00	3,15
38114	54:28:046517:244	504 096,00	3,15
38115	54:28:046517:245	346 566,00	3,15
38116	54:28:046517:246	320 731,08	3,15
38117	54:28:046517:247	630 120,00	3,15
38118	54:28:046517:248	630 120,00	3,15
38119	54:28:046517:249	321 361,20	3,15
38120	54:28:046517:250	630 120,00	3,15
38121	54:28:046517:251	1 402 017,00	2,80
38122	54:28:046517:252	267 000,00	2,67
38123	54:28:046517:253	315 060,00	3,15
38124	54:28:046517:254	276 790,89	2,67
38125	54:28:046517:255	268 455,15	2,67
38126	54:28:046517:256	331 487,76	3,37
38127	54:28:046517:257	332 994,66	3,37
38128	54:28:046517:258	267 000,00	2,67
38129	54:28:046517:259	277 818,84	2,67



38130	54:28:046517:260	267 000,00	2,67
38131	54:28:046517:261	284 375,83	2,86
38132	54:28:046517:262	285 210,04	2,86
38133	54:28:046517:263	383 046,80	3,15
38134	54:28:046517:264	280 803,90	2,67
38135	54:28:046517:265	267 181,56	2,67
38136	54:28:046517:266	284 507,19	2,67
38137	54:28:046517:267	281 837,19	2,67
38138	54:28:046517:268	315 060,00	3,15
38139	54:28:046517:269	315 060,00	3,15
38140	54:28:046517:270	315 060,00	3,15
38141	54:28:046517:271	280 933,26	2,86
38142	54:28:046517:272	323 815,04	3,37
38143	54:28:046517:274	30 147 286,34	1,82
38144	54:28:046517:287	7 298 427,85	1,66
38145	54:28:046517:296	7 120 608,05	1,66
38146	54:28:046517:310	12 088 474,13	1,66
38147	54:28:046517:312	5 866 780,32	1,92
38148	54:28:046517:313	2 784 019,68	1,92
38149	54:28:046517:314	7 451 799,12	1,66
38150	54:28:046517:525	211 539,27	11,34
38151	54:28:046517:896	841 210,20	2,80
38152	54:28:046517:897	31 621 929,23	2,14
38153	54:28:046517:912	86 083 356,90	1,82
38154	54:28:046517:927	8 166 355,20	2,27
38155	54:28:046517:928	841 210,20	2,80
38156	54:28:046517:929	1 317 895,98	2,80
38157	54:28:046517:930	1 289 855,64	2,80
38158	54:28:046517:931	630 120,00	3,15
38159	54:28:046517:932	2 649 528,58	1,66
38160	54:28:046517:934	630 120,00	3,15
38161	54:28:046517:935	630 120,00	3,15
38162	54:28:046517:939	4 967 874,36	1,66
38163	54:28:046517:940	7 948 587,38	1,66
38164	54:28:046517:943	7 286 203,58	1,66
38165	54:28:046517:944	630 120,00	3,15
38166	54:28:046517:945	315 060,00	3,15
38167	54:28:046517:946	315 060,00	3,15
38168	54:28:046517:947	3 844 800,00	1,92
38169	54:28:046517:948	267 000,00	2,67
38170	54:28:046517:950	6 292 630,37	1,66
38171	54:28:046517:953	6 458 225,90	1,66
38172	54:28:046517:954	40 420,81	29,79
38173	54:28:046517:955	8 762,41	13,38
38174	54:28:046517:956	1 987 146,43	1,66
38175	54:28:046517:957	107 232,81	29,79
38176	54:28:046517:958	267 465,83	2,86
38177	54:28:046517:959	1 954 927,75	12,01
38178	54:28:046517:960	267 000,00	2,67
38179	54:28:046517:961	229 993,80	2,30
38180	54:28:046517:963	13 494,68	3,37
38181	54:28:046517:964	1 987 146,43	1,66
38182	54:28:046517:965	304 059,60	1,95
38183	54:28:046517:966	131 417,40	2,86
38184	54:28:046517:967	520 409,70	1,73
38185	54:28:046517:968	315 060,00	3,15
38186	54:28:046517:969	5 812 403,31	1,66
38187	54:28:046517:971	5 100,24	2,69
38188	54:28:046517:972	534 000,00	2,67
38189	54:28:046517:973	534 000,00	2,67

38190	54:28:046517:974	3 891 495,10	1,66
38191	54:28:046517:976	14 995 015,26	1,66
38192	54:28:046517:978	12 574 197,59	2,27
38193	54:28:046517:979	283 175,93	3,37
38194	54:28:046517:98	267 240,30	2,67
38195	54:28:046517:980	12 015 572,43	8,65
38196	54:28:046517:981	427 200,00	2,67
38197	54:28:046517:982	529 631,36	1,73
38198	54:28:046517:983	23 230 325,64	7,33
38199	54:28:046517:986	622 756,94	1,73
38200	54:28:046517:987	3 832 944,10	8,65
38201	54:28:046517:988	40 819,79	11,34
38202	54:28:046517:99	267 173,55	2,67
38203	54:28:046517:990	2 622 056,84	8,65
38204	54:28:046517:991	3 398 736,75	8,65
38205	54:28:046517:992	266 320,22	3,37
38206	54:28:046517:993	447 180,00	2,57
38207	54:28:046517:994	2 228 694,17	7,97
38208	54:28:046517:997	921 125,17	2,05
38209	54:28:046517:998	5 592 113,61	2,27
38210	54:28:046517:999	1 612 740,16	2,38
38211	54:28:046518:1170	186 775 797,98	1,99
38212	54:28:046518:1171	162 008 192,14	1,82
38213	54:28:046518:1183	1 345 936,32	2,80
38214	54:28:046518:1184	535 602,00	3,15
38215	54:28:046518:1189	480 600,00	2,67
38216	54:28:046518:1191	40 277 270,40	2,14
38217	54:28:046518:1194	42 146,61	42,19
38218	54:28:046518:1195	37 969,92	42,19
38219	54:28:046518:1196	37 927,73	42,19
38220	54:28:046518:1197	162 457,71	29,79
38221	54:28:046518:1198	10 956,35	13,38
38222	54:28:046518:1199	549 748,04	10,43
38223	54:28:046518:1200	149 295,36	13,38
38224	54:28:046518:1201	638 946,66	13,38
38225	54:28:046518:1202	17 872,63	13,38
38226	54:28:046518:1203	44 547,81	13,38
38227	54:28:046518:1204	73 871,77	13,38
38228	54:28:046518:1205	1 020 679,90	13,38
38229	54:28:046518:1206	27 370,82	13,38
38230	54:28:046518:1207	19 692,00	13,38
38231	54:28:046518:1208	33 136,61	13,38
38232	54:28:046518:1209	484 375,22	37,90
38233	54:28:046518:1210	131 901,29	298,42
38234	54:28:046518:1211	2 394,61	13,38
38235	54:28:046518:1212	27 689 327,24	2,14
38236	54:28:046518:1213	173 963,87	13,38
38237	54:28:046518:1214	12 146,97	13,38
38238	54:28:046518:1215	2 785 633,52	27,36
38239	54:28:046518:1220	5 490 827,88	12,01
38240	54:28:046518:1221	53 075,64	2,57
38241	54:28:046518:1222	825,72	1,33
38242	54:28:046518:1226	11 586,62	3,37
38243	54:28:046518:1227	40 454,23	13,38
38244	54:28:046518:1229	318 322,51	225,12
38245	54:28:046518:1230	37 057,85	1,33
38246	54:28:046518:1231	1 667 630,98	29,00
38247	54:28:046518:1232	307 878,90	2,30
38248	54:28:046518:1233	2 874,77	1,33
38249	54:28:046518:1246	1 854 790,75	12,05

38250	54:28:046518:1248	734,26	1,33
38251	54:28:046518:1249	1 986 766,26	12,01
38252	54:28:046518:1251	506,27	42,19
38253	54:28:046518:1252	38,56	2,41
38254	54:28:046518:1254	1 166 134,97	12,01
38255	54:28:046518:1255	2 253,35	2,41
38256	54:28:046518:1256	655,31	29,79
38257	54:28:046518:1257	2 050,38	34,17
38258	54:28:046518:1261	962 699,40	11,70
38259	54:28:046518:1262	596 629,12	3,15
38260	54:28:046518:1263	10 201,62	2,46
38261	54:28:046518:1264	48 159,79	13,38
38262	54:28:046518:330	267 000,00	2,67
38263	54:28:046518:331	267 000,00	2,67
38264	54:28:046518:332	315 060,00	3,15
38265	54:28:046518:333	267 000,00	2,67
38266	54:28:046518:334	267 000,00	2,67
38267	54:28:046518:336	267 000,00	2,67
38268	54:28:046518:338	630 120,00	3,15
38269	54:28:046518:339	267 000,00	2,67
38270	54:28:046518:340	813 888,20	3,15
38271	54:28:046518:341	267 000,00	2,67
38272	54:28:046518:343	267 000,00	2,67
38273	54:28:046518:346	267 000,00	2,67
38274	54:28:046518:348	267 000,00	2,67
38275	54:28:046518:349	267 000,00	2,67
38276	54:28:046518:350	267 000,00	2,67
38277	54:28:046518:351	267 000,00	2,67
38278	54:28:046518:352	397 990,09	3,15
38279	54:28:046518:353	1 004 539,57	2,80
38280	54:28:046518:363	205 696,80	2,86
38281	54:28:046518:364	94 391,98	3,37
38282	54:28:046518:365	1 065 532,92	2,80
38283	54:28:046518:366	2 551 670,94	2,80
38284	54:28:046518:367	267 000,00	2,67
38285	54:28:046518:368	1 449 543,00	2,38
38286	54:28:046518:412	339 621,95	216,04
38287	54:28:046518:993	267 000,00	2,67
38288	54:28:046519:104	267 000,00	2,67
38289	54:28:046519:105	267 016,02	2,67
38290	54:28:046519:106	3 114 288,00	1,92
38291	54:28:046519:107	267 000,00	2,67
38292	54:28:046519:108	315 060,00	3,15
38293	54:28:046519:109	324 511,80	3,15
38294	54:28:046519:110	315 060,00	3,15
38295	54:28:046519:112	315 060,00	3,15
38296	54:28:046519:114	315 060,00	3,15
38297	54:28:046519:115	315 060,00	3,15
38298	54:28:046519:116	267 000,00	2,67
38299	54:28:046519:117	267 000,00	2,67
38300	54:28:046519:118	5 305 824,00	1,92
38301	54:28:046519:119	1 188 150,00	2,38
38302	54:28:046519:120	267 000,00	2,67
38303	54:28:046519:121	284 181,56	2,86
38304	54:28:046519:122	267 000,00	2,67
38305	54:28:046519:123	267 000,00	2,67
38306	54:28:046519:127	267 000,00	2,67
38307	54:28:046519:128	267 000,00	2,67
38308	54:28:046519:129	315 060,00	3,15
38309	54:28:046519:130	315 060,00	3,15

38310	54:28:046519:131	315 060,00	3,15
38311	54:28:046519:132	315 060,00	3,15
38312	54:28:046519:133	315 060,00	3,15
38313	54:28:046519:134	315 060,00	3,15
38314	54:28:046519:135	267 000,00	2,67
38315	54:28:046519:53	267 000,00	2,67
38316	54:28:046519:724	20 902 296,53	1,56
38317	54:28:046519:804	114 481 713,89	1,56
38318	54:28:046519:805	6 334 308,00	1,92
38319	54:28:046519:812	4 524 560,64	1,92
38320	54:28:046519:813	2 959 727,04	1,92
38321	54:28:046519:814	2 580 822,00	1,92
38322	54:28:046519:815	840 022,05	2,38
38323	54:28:046519:816	2 840 922,72	1,92
38324	54:28:046519:817	1 782 225,00	2,38
38325	54:28:046519:818	85 497 440,99	1,82
38326	54:28:046519:822	315 060,00	3,15
38327	54:28:046519:824	1 682 420,40	2,80
38328	54:28:046519:825	630 120,00	3,15
38329	54:28:046519:826	315 060,00	3,15
38330	54:28:046519:827	630 120,00	3,15
38331	54:28:046519:828	841 210,20	2,80
38332	54:28:046519:829	19 049 044,62	1,82
38333	54:28:046519:830	2 354 737,65	1,40
38334	54:28:046519:833	1 356 018,96	2,38
38335	54:28:046519:834	4 332,69	1,33
38336	54:28:046519:835	534 000,00	2,67
38337	54:28:046519:837	8 824,06	11,34
38338	54:28:046519:838	15 447,78	11,34
38339	54:28:046519:839	100 966,31	11,34
38340	54:28:046519:840	16 865,52	11,34
38341	54:28:046519:841	11 035,75	11,34
38342	54:28:046519:842	3 470,65	11,34
38343	54:28:046519:843	81 189,38	13,38
38344	54:28:046519:844	242 836,50	2,86
38345	54:28:046519:845	1 462 994,83	1,73
38346	54:28:046519:847	229 993,80	2,30
38347	54:28:046519:848	10 559,38	11,34
38348	54:28:046519:849	453 900,00	2,67
38349	54:28:046519:853	2 259 896,54	1,92
38350	54:28:046520:1	14 071 968,00	1,92
38351	54:28:046520:195	43 397 687,65	2,72
38352	54:28:046520:202	116 373,55	181,55
38353	54:28:046520:203	4 851 686,38	2,88
38354	54:28:046520:212	6 040 890,54	233,14
38355	54:28:046520:292	4 902 297,46	10,64
38356	54:28:046520:295	10 595,00	2,50
38357	54:28:046520:317	315 434,60	16,45
38358	54:28:046520:318	570 053,01	16,45
38359	54:28:046520:319	601 826,83	16,45
38360	54:28:046520:320	745 047,63	16,45
38361	54:28:046520:331	6 999,92	29,79
38362	54:28:046520:333	853 592,50	2,92
38363	54:28:046520:37	399 955,19	4,28
38364	54:28:046520:40	1 566 000,32	16,45
38365	54:28:046521:100	1 158 721,82	3,56
38366	54:28:046521:101	1 007 244,66	2,38
38367	54:28:046521:102	400 126,20	4,00
38368	54:28:046521:103	267 000,00	2,67
38369	54:28:046521:104	1 653 418,81	3,56

38370	54:28:046521:105	1 161 239,54	3,56
38371	54:28:046521:106	267 000,00	2,67
38372	54:28:046521:107	936 726,81	2,80
38373	54:28:046521:108	333 802,92	3,15
38374	54:28:046521:109	267 000,00	2,67
38375	54:28:046521:110	267 000,00	2,67
38376	54:28:046521:111	267 000,00	2,67
38377	54:28:046521:112	257 949,50	2,86
38378	54:28:046521:113	228 552,00	2,86
38379	54:28:046521:114	265 468,86	2,86
38380	54:28:046521:115	267 000,00	2,67
38381	54:28:046521:116	293 700,00	2,67
38382	54:28:046521:117	999 673,77	2,38
38383	54:28:046521:118	283 975,86	2,86
38384	54:28:046521:119	981 307,34	2,38
38385	54:28:046521:120	510 956,53	2,30
38386	54:28:046521:121	283 690,17	2,86
38387	54:28:046521:122	1 348 398,17	3,02
38388	54:28:046521:123	267 000,00	2,67
38389	54:28:046521:124	528 788,16	2,67
38390	54:28:046521:125	267 000,00	2,67
38391	54:28:046521:126	1 246 444,42	3,02
38392	54:28:046521:127	267 000,00	2,67
38393	54:28:046521:128	267 000,00	2,67
38394	54:28:046521:130	267 000,00	2,67
38395	54:28:046521:131	781 458,14	2,38
38396	54:28:046521:132	267 000,00	2,67
38397	54:28:046521:133	828 713,24	2,38
38398	54:28:046521:134	267 000,00	2,67
38399	54:28:046521:135	267 000,00	2,67
38400	54:28:046521:137	267 000,00	2,67
38401	54:28:046521:138	267 000,00	2,67
38402	54:28:046521:139	267 000,00	2,67
38403	54:28:046521:141	267 000,00	2,67
38404	54:28:046521:142	1 159 501,33	2,38
38405	54:28:046521:143	267 000,00	2,67
38406	54:28:046521:144	1 102 598,45	2,38
38407	54:28:046521:145	267 000,00	2,67
38408	54:28:046521:146	1 047 717,80	2,38
38409	54:28:046521:147	560 683,98	2,67
38410	54:28:046521:148	267 000,00	2,67
38411	54:28:046521:149	267 000,00	2,67
38412	54:28:046521:150	267 000,00	2,67
38413	54:28:046521:151	398 163,75	2,67
38414	54:28:046521:152	267 000,00	2,67
38415	54:28:046521:153	267 000,00	2,67
38416	54:28:046521:154	277 164,69	2,67
38417	54:28:046521:155	267 000,00	2,67
38418	54:28:046521:156	267 140,15	2,86
38419	54:28:046521:157	157 683,74	2,86
38420	54:28:046521:158	268 062,66	2,67
38421	54:28:046521:160	267 000,00	2,67
38422	54:28:046521:161	267 000,00	2,67
38423	54:28:046521:162	261 972,02	2,86
38424	54:28:046521:163	275 701,53	2,67
38425	54:28:046521:164	289 051,53	2,67
38426	54:28:046521:165	267 000,00	2,67
38427	54:28:046521:166	284 292,98	2,86
38428	54:28:046521:167	267 000,00	2,67
38429	54:28:046521:168	267 000,00	2,67

38430	54:28:046521:169	560 700,00	2,67
38431	54:28:046521:170	267 000,00	2,67
38432	54:28:046521:171	199 983,00	2,86
38433	54:28:046521:172	85 707,00	2,86
38434	54:28:046521:173	267 000,00	2,67
38435	54:28:046521:174	267 000,00	2,67
38436	54:28:046521:175	267 000,00	2,67
38437	54:28:046521:176	618 606,96	2,67
38438	54:28:046521:177	275 767,99	2,86
38439	54:28:046521:178	276 072,66	2,67
38440	54:28:046521:179	275 682,84	2,67
38441	54:28:046521:180	257 121,00	2,86
38442	54:28:046521:181	267 000,00	2,67
38443	54:28:046521:182	257 121,00	2,86
38444	54:28:046521:183	267 000,00	2,67
38445	54:28:046521:184	293 700,00	2,67
38446	54:28:046521:185	288 832,59	2,67
38447	54:28:046521:186	274 641,54	2,67
38448	54:28:046521:187	332 564,73	3,15
38449	54:28:046521:188	335 361,21	3,37
38450	54:28:046521:189	293 700,00	2,67
38451	54:28:046521:190	293 700,00	2,67
38452	54:28:046521:191	293 700,00	2,67
38453	54:28:046521:192	320 400,00	2,67
38454	54:28:046521:193	267 000,00	2,67
38455	54:28:046521:194	347 100,00	2,67
38456	54:28:046521:195	267 000,00	2,67
38457	54:28:046521:196	267 000,00	2,67
38458	54:28:046521:197	270 305,46	2,67
38459	54:28:046521:198	267 000,00	2,67
38460	54:28:046521:199	267 000,00	2,67
38461	54:28:046521:3	296 370,00	2,67
38462	54:28:046521:78	338 823,00	2,67
38463	54:28:046521:79	283 690,17	2,86
38464	54:28:046521:80	667 500,00	2,67
38465	54:28:046521:808	89 380 190,56	1,99
38466	54:28:046521:812	13 212 808,99	1,92
38467	54:28:046521:814	5 352 818,99	2,27
38468	54:28:046521:815	5 689 000,61	2,27
38469	54:28:046521:816	13 060 208,88	1,92
38470	54:28:046521:817	14 055 819,84	1,92
38471	54:28:046521:818	12 780 499,68	1,92
38472	54:28:046521:819	2,86	2,86
38473	54:28:046521:82	268 068,00	2,67
38474	54:28:046521:823	1 870 473,15	1,40
38475	54:28:046521:824	280 833,27	2,86
38476	54:28:046521:825	269 670,00	2,67
38477	54:28:046521:827	14 091,53	1,33
38478	54:28:046521:83	267 000,00	2,67
38479	54:28:046521:830	323 700,69	13,38
38480	54:28:046521:831	11 354,60	1,33
38481	54:28:046521:832	1 674 721,82	12,05
38482	54:28:046521:833	172 452,99	10,43
38483	54:28:046521:834	77 470,38	13,38
38484	54:28:046521:835	314 607,92	8,85
38485	54:28:046521:836	1 568 567,80	12,05
38486	54:28:046521:838	200 532,38	3,37
38487	54:28:046521:839	1 812 863,75	1,66
38488	54:28:046521:84	507 300,00	2,67
38489	54:28:046521:840	988 856,53	2,05

38490	54:28:046521:841	663 147,74	3,15
38491	54:28:046521:842	1 110 234,83	2,80
38492	54:28:046521:843	1 541 882,22	2,80
38493	54:28:046521:844	268 308,30	2,67
38494	54:28:046521:845	82 737,94	3,37
38495	54:28:046521:846	61 506,11	2,46
38496	54:28:046521:847	82 724,45	3,37
38497	54:28:046521:848	913 965,83	13,38
38498	54:28:046521:85	267 000,00	2,67
38499	54:28:046521:86	271 272,00	2,67
38500	54:28:046521:87	347 100,00	2,67
38501	54:28:046521:88	347 100,00	2,67
38502	54:28:046521:89	267 000,00	2,67
38503	54:28:046521:90	1 730 869,68	3,56
38504	54:28:046521:92	267 000,00	2,67
38505	54:28:046521:93	267 000,00	2,67
38506	54:28:046521:94	267 000,00	2,67
38507	54:28:046521:95	875 260,06	4,00
38508	54:28:046521:96	267 000,00	2,67
38509	54:28:046521:97	1 108 844,73	3,56
38510	54:28:046521:98	267 000,00	2,67
38511	54:28:046521:99	400 126,20	4,00
38512	54:29:000000:956	539 127,72	1,48
38513	54:29:010102:49	369 712,00	264,08
38514	54:29:020401:12	285 580,00	1,31
38515	54:29:020401:13	4 451 904,00	0,94
38516	54:29:020401:14	6 385 464,00	0,94
38517	54:29:020401:15	15 624 632,00	0,89
38518	54:29:020401:16	956 038,00	1,17
38519	54:29:020401:17	340 600,00	1,31
38520	54:29:020401:19	95 620 448,69	0,89
38521	54:29:020401:22	4 923 404,02	0,94
38522	54:29:020401:23	25 230,60	1,40
38523	54:29:020401:31	466 360,00	1,17
38524	54:29:020401:4	559 632,00	1,17
38525	54:29:020401:568	7 413 552,00	0,94
38526	54:29:020401:569	2 993 726,34	1,10
38527	54:29:020401:570	808 551,65	0,85
38528	54:29:020401:571	817 636,50	0,69
38529	54:29:020401:573	614 780,24	1,17
38530	54:29:020401:579	817 636,50	0,69
38531	54:29:020401:580	981 163,80	0,69
38532	54:29:020401:581	691 024,27	1,17
38533	54:29:020401:582	831 750,73	1,17
38534	54:29:020401:583	627 486,21	1,17
38535	54:29:020401:584	698 488,36	1,17
38536	54:29:020401:585	731 602,25	1,17
38537	54:29:020401:586	780 561,89	1,17
38538	54:29:020401:587	817 642,17	1,17
38539	54:29:020401:588	685 198,26	1,17
38540	54:29:020401:589	570 824,64	1,17
38541	54:29:020401:590	510 749,31	0,85
38542	54:29:020401:591	309 672,21	1,31
38543	54:29:020401:592	447 304,39	0,85
38544	54:29:020401:593	421 045,19	0,85
38545	54:29:020401:594	590 574,64	0,85
38546	54:29:020401:595	614 657,82	1,17
38547	54:29:020401:596	801 785,93	1,17
38548	54:29:020401:597	526 408,83	0,85
38549	54:29:020401:598	534 239,01	0,85

38550	54:29:020401:599	528 024,23	0,85
38551	54:29:020401:6	734 517,00	1,17
38552	54:29:020401:600	534 236,46	0,85
38553	54:29:020401:601	736 026,84	1,17
38554	54:29:020401:602	562 987,71	0,85
38555	54:29:020401:603	645 889,95	1,17
38556	54:29:020401:604	397 644,00	0,85
38557	54:29:020401:605	684 513,88	1,17
38558	54:29:020401:7	359 680,15	1,17
38559	54:29:020801:1	98 119,00	1,40
38560	54:29:020801:10	220 342,00	1,31
38561	54:29:020801:11	589 945,40	1,17
38562	54:29:020801:12	207 373,00	1,31
38563	54:29:020801:13	636 931,17	1,17
38564	54:29:020801:14	715 512,83	1,17
38565	54:29:020801:15	207 373,00	1,31
38566	54:29:020801:16	1 045 065,60	0,94
38567	54:29:020801:17	98 119,00	1,40
38568	54:29:020801:18	340 600,00	1,31
38569	54:29:020801:19	768 094,92	1,17
38570	54:29:020801:2	329 727,00	1,31
38571	54:29:020801:20	1 037 651,00	1,17
38572	54:29:020801:21	1 072 628,00	1,17
38573	54:29:020801:22	134 930,00	1,31
38574	54:29:020801:23	144 100,00	1,31
38575	54:29:020801:24	134 930,00	1,31
38576	54:29:020801:25	144 100,00	1,31
38577	54:29:020801:26	102 324,10	1,40
38578	54:29:020801:27	74 290,10	1,40
38579	54:29:020801:28	24 529,75	1,40
38580	54:29:020801:29	382 648,38	1,17
38581	54:29:020801:3	194 797,00	1,31
38582	54:29:020801:30	385 926,00	1,31
38583	54:29:020801:31	304 837,00	1,31
38584	54:29:020801:32	134 930,00	1,31
38585	54:29:020801:33	79 896,90	1,40
38586	54:29:020801:336	28 850 161,44	0,89
38587	54:29:020801:337	4 026 803,76	0,94
38588	54:29:020801:339	6 533 263,44	0,94
38589	54:29:020801:34	131 000,00	1,31
38590	54:29:020801:340	3 509 647,20	0,94
38591	54:29:020801:341	2 703 123,48	0,69
38592	54:29:020801:342	1 607 043,02	0,69
38593	54:29:020801:346	27 914 377,91	1,10
38594	54:29:020801:347	2 806 676,54	0,69
38595	54:29:020801:349	14 017,00	1,40
38596	54:29:020801:35	98 119,00	1,40
38597	54:29:020801:350	14 017,00	1,40
38598	54:29:020801:351	14 017,00	1,40
38599	54:29:020801:36	134 930,00	1,31
38600	54:29:020801:37	79 896,90	1,40
38601	54:29:020801:38	134 930,00	1,31
38602	54:29:020801:39	79 896,90	1,40
38603	54:29:020801:4	46 256,10	1,40
38604	54:29:020801:40	134 275,00	1,31
38605	54:29:020801:41	196 500,00	1,31
38606	54:29:020801:42	134 930,00	1,31
38607	54:29:020801:43	144 100,00	1,31
38608	54:29:020801:44	134 930,00	1,31
38609	54:29:020801:45	144 100,00	1,31



38610	54:29:020801:46	134 930,00	1,31
38611	54:29:020801:47	144 100,00	1,31
38612	54:29:020801:48	144 100,00	1,31
38613	54:29:020801:49	33 640,80	1,40
38614	54:29:020801:50	137 812,00	1,31
38615	54:29:020801:51	196 500,00	1,31
38616	54:29:020801:52	134 930,00	1,31
38617	54:29:020801:53	144 100,00	1,31
38618	54:29:020801:54	144 100,00	1,31
38619	54:29:020801:55	116 341,10	1,40
38620	54:29:020801:56	134 930,00	1,31
38621	54:29:020801:57	79 896,90	1,40
38622	54:29:020801:58	134 930,00	1,31
38623	54:29:020801:59	144 100,00	1,31
38624	54:29:020801:60	131 000,00	1,31
38625	54:29:020801:61	98 119,00	1,40
38626	54:29:020801:62	134 930,00	1,31
38627	54:29:020801:63	144 100,00	1,31
38628	54:29:020801:64	144 100,00	1,31
38629	54:29:020801:65	33 640,80	1,40
38630	54:29:020801:66	134 930,00	1,31
38631	54:29:020801:67	144 100,00	1,31
38632	54:29:020801:68	134 930,00	1,31
38633	54:29:020801:69	144 100,00	1,31
38634	54:29:020801:70	134 930,00	1,31
38635	54:29:020801:71	144 100,00	1,31
38636	54:29:020801:72	134 930,00	1,31
38637	54:29:020801:73	144 100,00	1,31
38638	54:29:020801:74	134 930,00	1,31
38639	54:29:020801:75	195 190,00	1,31
38640	54:29:020801:76	275 624,00	1,31
38641	54:29:020801:77	41 490,32	1,40
38642	54:29:020801:78	16 820,40	1,40
38643	54:29:020801:79	1 443 096,00	0,94
38644	54:29:020801:80	2 996 922,48	0,69
38645	54:29:020801:81	95 960 810,00	0,89
38646	54:29:020801:83	10 351 096,00	0,89
38647	54:29:020801:84	1 461 960,00	0,94
38648	54:29:020801:85	2 546 640,00	0,94
38649	54:29:020801:86	33 640,80	1,40
38650	54:29:020801:87	18 222,10	1,40
38651	54:29:020801:9	304 182,00	1,31
38652	54:29:021401:10	774 507,37	1,17
38653	54:29:021401:12	396 406,00	1,17
38654	54:29:021401:13	526 986,80	1,17
38655	54:29:021401:14	475 337,43	1,17
38656	54:29:021401:15	297 338,56	1,31
38657	54:29:021401:16	360 263,10	1,17
38658	54:29:021401:17	379 900,00	1,31
38659	54:29:021401:18	1 179 000,00	0,94
38660	54:29:021401:188	114 830,38	181,55
38661	54:29:021401:189	297 045,94	172,47
38662	54:29:021401:19	339 290,00	1,31
38663	54:29:021401:2	131 000,00	1,31
38664	54:29:021401:20	142 528,00	1,31
38665	54:29:021401:21	396 406,00	1,17
38666	54:29:021401:22	1 358 208,00	0,94
38667	54:29:021401:23	275 100,00	1,31
38668	54:29:021401:24	288 200,00	1,31
38669	54:29:021401:25	183 400,00	1,31

38670	54:29:021401:26	183 400,00	1,31
38671	54:29:021401:27	183 400,00	1,31
38672	54:29:021401:28	183 400,00	1,31
38673	54:29:021401:29	183 400,00	1,31
38674	54:29:021401:3	8 437 297,51	0,94
38675	54:29:021401:30	161 654,00	1,31
38676	54:29:021401:31	178 946,00	1,31
38677	54:29:021401:32	42 051,00	1,40
38678	54:29:021401:33	495 507,50	1,17
38679	54:29:021401:34	1 659 041,64	1,20
38680	54:29:021401:47	3 118 973,76	0,94
38681	54:29:021401:48	8 623 866,24	0,94
38682	54:29:021401:5	144 100,00	1,31
38683	54:29:021401:53	100 602 959,43	0,89
38684	54:29:021401:54	183 400,00	1,31
38685	54:29:021401:6	281 650,00	1,31
38686	54:29:021401:7	370 730,00	1,31
38687	54:29:021401:8	466 360,00	1,17
38688	54:29:021401:85	396 406,00	1,17
38689	54:29:021401:9	646 025,19	1,17
38690	54:29:021401:911	7 030 801,44	0,94
38691	54:29:021401:912	5 253 624,00	0,94
38692	54:29:021401:913	1 112 976,00	0,94
38693	54:29:021401:914	816 130,00	1,17
38694	54:29:021401:915	157 200,00	1,31
38695	54:29:021401:916	1 526 743,89	0,69
38696	54:29:021401:917	2 746 315,44	0,94
38697	54:29:021401:918	3 627 414,21	0,69
38698	54:29:021401:919	5 180 837,49	0,69
38699	54:29:021401:930	676 222,00	1,17
38700	54:29:021401:931	1 886 588,64	0,69
38701	54:29:021401:932	1 142 969,76	0,69
38702	54:29:021401:933	672 374,53	0,85
38703	54:29:021401:934	888 211,44	0,69
38704	54:29:021401:935	998 377,20	0,69
38705	54:29:021401:936	943 294,32	0,69
38706	54:29:021401:937	921 061,00	1,17
38707	54:29:021401:938	676 222,00	1,17
38708	54:29:021401:939	676 222,00	1,17
38709	54:29:021401:940	582 950,00	1,17
38710	54:29:021401:941	493 642,06	0,85
38711	54:29:021401:942	740 463,09	0,85
38712	54:29:021401:943	1 287 562,32	0,69
38713	54:29:021401:944	493 642,06	0,85
38714	54:29:021401:945	200 823,00	0,96
38715	54:29:021401:946	1 018 656,00	0,94
38716	54:29:021401:947	582 950,00	1,17
38717	54:29:021401:948	943 294,32	0,69
38718	54:29:021401:949	379 900,00	1,31
38719	54:29:021401:950	943 294,32	0,69
38720	54:29:021401:951	277 327,00	0,96
38721	54:29:021401:952	275 100,00	1,31
38722	54:29:021401:953	921 061,00	1,17
38723	54:29:021401:954	4 449 663,90	0,69
38724	54:29:021401:955	519 508,05	0,85
38725	54:29:021401:956	676 222,00	1,17
38726	54:29:021401:957	379 900,00	1,31
38727	54:29:021401:958	277 327,00	0,96
38728	54:29:021401:959	277 327,00	0,96
38729	54:29:021401:960	3 044 117,49	0,69

38730	54:29:021401:961	607 003,55	0,85
38731	54:29:021401:962	914 356,53	0,69
38732	54:29:021401:963	379 900,00	1,31
38733	54:29:021401:964	1 198 052,64	0,69
38734	54:29:021401:968	799 046,49	0,85
38735	54:29:021401:971	827 789,00	1,17
38736	54:29:021401:972	379 900,00	1,31
38737	54:29:021401:973	157 024,46	0,96
38738	54:29:021401:974	379 900,00	1,31
38739	54:29:021401:975	1 772 980,20	0,69
38740	54:29:021401:978	855 039,50	1,48
38741	54:29:021601:1	140 471,30	1,31
38742	54:29:021601:12	31 861 120,67	0,89
38743	54:29:021601:14	3 423 816,00	0,94
38744	54:29:021601:15	5 130 536,40	0,94
38745	54:29:021601:16	1 074 900,90	0,94
38746	54:29:021601:2	234 752,00	1,31
38747	54:29:021601:261	1 025 992,00	1,17
38748	54:29:021601:263	627 254,20	1,17
38749	54:29:021601:264	926 080,92	0,69
38750	54:29:021601:265	257 244,70	0,96
38751	54:29:021601:267	926 080,92	0,69
38752	54:29:021601:273	7 527 185,72	0,87
38753	54:29:021601:274	1 074 512,76	0,87
38754	54:29:021601:275	1 237 508,51	0,87
38755	54:29:021601:276	627 254,20	1,17
38756	54:29:021601:4	909 402,00	1,17
38757	54:29:021601:5	967 697,00	1,17
38758	54:29:021601:6	133 901,65	1,31
38759	54:29:021601:7	340 076,00	1,31
38760	54:29:021601:9	5 178 168,00	0,94
38761	54:29:021901:1	518 242,55	1,48
38762	54:29:021901:10	857 321,25	1,48
38763	54:29:021901:11	367 677,70	1,66
38764	54:29:021901:12	577 486,56	1,48
38765	54:29:021901:13	444 207,90	1,48
38766	54:29:021901:14	476 396,69	1,48
38767	54:29:021901:15	1 344 051,69	1,48
38768	54:29:021901:16	397 012,06	1,66
38769	54:29:021901:17	273 266,00	1,31
38770	54:29:021901:18	428 236,38	1,66
38771	54:29:021901:19	284 270,00	1,31
38772	54:29:021901:2	738 421,60	1,48
38773	54:29:021901:20	1 002 674,00	1,17
38774	54:29:021901:21	236 397,36	0,96
38775	54:29:021901:22	1 197 864,00	1,20
38776	54:29:021901:23	476 982,79	1,66
38777	54:29:021901:24	409 935,68	1,66
38778	54:29:021901:25	160 214,31	1,78
38779	54:29:021901:26	410 268,42	1,66
38780	54:29:021901:27	578 950,96	1,48
38781	54:29:021901:28	266 192,00	1,66
38782	54:29:021901:29	232 918,00	1,66
38783	54:29:021901:3	475 746,66	1,48
38784	54:29:021901:30	466 566,36	1,48
38785	54:29:021901:31	629 146,46	1,48
38786	54:29:021901:32	1 605 137,76	1,20
38787	54:29:021901:33	1 700 966,88	1,20
38788	54:29:021901:34	415 925,00	1,66
38789	54:29:021901:35	183 007,00	1,66

38790	54:29:021901:36	1 003 564,80	0,94
38791	54:29:021901:37	1 012 942,08	1,48
38792	54:29:021901:38	855 840,55	1,48
38793	54:29:021901:39	24 568 705,84	0,89
38794	54:29:021901:4	696 221,85	1,48
38795	54:29:021901:40	3 718 529,22	1,20
38796	54:29:021901:409	20 470 584,00	0,89
38797	54:29:021901:41	11 662 175,44	0,89
38798	54:29:021901:410	2 687 356,01	0,69
38799	54:29:021901:411	3 238 184,81	0,69
38800	54:29:021901:412	3 953 346,50	0,87
38801	54:29:021901:413	6 440 168,46	0,87
38802	54:29:021901:414	1 938 986,23	0,69
38803	54:29:021901:415	2 294 201,95	0,69
38804	54:29:021901:416	1 474 844,11	0,69
38805	54:29:021901:417	1 310 972,54	0,69
38806	54:29:021901:418	1 802 587,25	0,69
38807	54:29:021901:42	1 281 716,88	1,20
38808	54:29:021901:420	2 294 201,95	0,69
38809	54:29:021901:421	2 785 816,66	0,69
38810	54:29:021901:422	2 593 591,18	0,87
38811	54:29:021901:423	743 618,88	0,69
38812	54:29:021901:424	481 516,70	1,17
38813	54:29:021901:425	798 093,53	1,48
38814	54:29:021901:426	1 474 844,11	0,69
38815	54:29:021901:427	1 795 852,80	0,94
38816	54:29:021901:428	2 289 285,80	0,87
38817	54:29:021901:429	1 310 972,54	0,69
38818	54:29:021901:430	1 310 972,54	0,69
38819	54:29:021901:431	1 638 715,68	0,69
38820	54:29:021901:433	31 761,01	8,82
38821	54:29:021901:435	16 877,45	8,82
38822	54:29:021901:436	832 452,60	1,17
38823	54:29:021901:437	405 126,93	0,85
38824	54:29:021901:438	405 126,93	0,85
38825	54:29:021901:441	311 780,00	1,31
38826	54:29:021901:442	311 780,00	1,31
38827	54:29:021901:444	1 006 871,24	1,48
38828	54:29:021901:445	789 190,32	0,69
38829	54:29:021901:446	832 550,54	1,17
38830	54:29:021901:447	1 035 951,46	0,94
38831	54:29:021901:448	1 638 715,68	0,69
38832	54:29:021901:45	137 812,00	1,31
38833	54:29:021901:450	1 124 763,17	0,94
38834	54:29:021901:452	363 263,00	1,31
38835	54:29:021901:46	520 019,38	1,48
38836	54:29:021901:47	203 969,62	1,66
38837	54:29:021901:48	1 061 760,24	0,94
38838	54:29:021901:49	5 583 753,43	0,94
38839	54:29:021901:5	498 777,26	1,66
38840	54:29:021901:50	158 510,00	1,31
38841	54:29:021901:51	19 063,12	1,40
38842	54:29:021901:6	487 888,34	1,48
38843	54:29:021901:7	199 644,00	1,66
38844	54:29:021901:8	299 625,72	1,66
38845	54:29:021901:9	482 473,00	1,66
38846	54:29:022201:1	332 740,00	1,66
38847	54:29:022201:10	126 153,00	1,40
38848	54:29:022201:11	478 019,00	1,17
38849	54:29:022201:12	449 199,00	1,66

38850	54:29:022201:13	559 632,00	1,17
38851	54:29:022201:14	431 383,00	1,17
38852	54:29:022201:15	449 199,00	1,66
38853	54:29:022201:16	408 065,00	1,17
38854	54:29:022201:17	758 564,95	1,48
38855	54:29:022201:18	1 375 571,92	1,20
38856	54:29:022201:19	621 891,06	1,48
38857	54:29:022201:2	396 406,00	1,17
38858	54:29:022201:20	249 555,00	1,66
38859	54:29:022201:21	769 200,00	25,64
38860	54:29:022201:23	84 102,00	1,40
38861	54:29:022201:24	112 136,00	1,40
38862	54:29:022201:26	331 037,00	1,31
38863	54:29:022201:27	1 606 934,56	1,20
38864	54:29:022201:28	192 656,46	1,66
38865	54:29:022201:29	768 328,10	1,17
38866	54:29:022201:3	361 429,00	1,17
38867	54:29:022201:30	266 025,63	1,66
38868	54:29:022201:31	1 285 093,45	1,48
38869	54:29:022201:32	245 728,49	1,66
38870	54:29:022201:33	100 578,98	1,78
38871	54:29:022201:36	20 112 067,48	1,13
38872	54:29:022201:37	4 574 520,00	0,94
38873	54:29:022201:4	501 337,00	1,17
38874	54:29:022201:41	9 487 082,88	1,20
38875	54:29:022201:42	47 302 669,22	0,89
38876	54:29:022201:427	21 886 956,00	0,89
38877	54:29:022201:428	444 208,75	1,17
38878	54:29:022201:429	444 208,87	1,17
38879	54:29:022201:430	169 488,94	1,78
38880	54:29:022201:431	416 348,62	172,47
38881	54:29:022201:434	552 283,33	0,85
38882	54:29:022201:435	513 646,48	1,08
38883	54:29:022201:437	676 676,70	1,48
38884	54:29:022201:438	498 297,62	1,08
38885	54:29:022201:439	493 973,99	1,08
38886	54:29:022201:440	1 281 930,10	0,87
38887	54:29:022201:441	735 904,42	1,48
38888	54:29:022201:442	907 903,57	0,69
38889	54:29:022201:443	1 110 053,39	1,17
38890	54:29:022201:445	5 821 227,61	0,69
38891	54:29:022201:449	1 649 086,19	1,20
38892	54:29:022201:450	847 758,54	1,17
38893	54:29:022201:451	835 142,33	1,17
38894	54:29:022201:453	8 005 094,68	0,87
38895	54:29:022201:454	8 171 957,21	0,87
38896	54:29:022201:455	8 037 661,47	0,87
38897	54:29:022201:456	1 473 509,50	2,57
38898	54:29:022201:457	725 284,24	1,17
38899	54:29:022201:458	3 869 568,95	0,87
38900	54:29:022201:459	533 154,41	1,17
38901	54:29:022201:5	755 153,43	1,48
38902	54:29:022201:6	512 996,00	1,17
38903	54:29:022201:7	449 199,00	1,66
38904	54:29:022201:8	379 900,00	1,31
38905	54:29:022201:9	262 000,00	1,31
38906	54:29:022701:1	681 129,14	1,48
38907	54:29:022701:15	1 420 257,03	1,48
38908	54:29:022701:16	1 421 382,36	1,48
38909	54:29:022701:17	305 353,48	1,21

38910	54:29:022701:18	947 791,59	1,48
38911	54:29:022701:2	365 015,78	1,66
38912	54:29:022701:20	200 143,11	1,66
38913	54:29:022701:21	723 318,53	1,48
38914	54:29:022701:22	4 543 549,38	0,87
38915	54:29:022701:23	3 721 763,45	1,20
38916	54:29:022701:24	873 608,87	1,48
38917	54:29:022701:25	1 162 344,01	1,48
38918	54:29:022701:26	1 454 188,60	1,48
38919	54:29:022701:29	533 049,48	1,48
38920	54:29:022701:3	211 622,64	1,66
38921	54:29:022701:30	838 664,52	1,48
38922	54:29:022701:31	2 526 295,18	1,20
38923	54:29:022701:32	849 769,71	1,48
38924	54:29:022701:33	469 379,68	1,48
38925	54:29:022701:34	1 325 436,52	1,20
38926	54:29:022701:35	352 371,66	1,66
38927	54:29:022701:36	459 181,20	1,66
38928	54:29:022701:37	107 877,64	1,78
38929	54:29:022701:38	127 637,40	1,78
38930	54:29:022701:4	404 100,94	1,17
38931	54:29:022701:47	3 412 576,61	0,87
38932	54:29:022701:5	1 466 110,08	0,94
38933	54:29:022701:59	7 881 945,12	1,20
38934	54:29:022701:6	513 208,19	1,48
38935	54:29:022701:60	1 796 796,00	1,20
38936	54:29:022701:61	199 644,00	1,66
38937	54:29:022701:63	9 541,65	1,78
38938	54:29:022701:65	31 378 880,74	0,89
38939	54:29:022701:67	3 090 489,12	1,20
38940	54:29:022701:68	11,50	1,15
38941	54:29:022701:7	549 929,38	1,48
38942	54:29:022701:70	183 007,00	1,66
38943	54:29:022701:8	1 157 182,31	1,48
38944	54:29:022701:804	56 500 558,94	8,99
38945	54:29:022701:805	1 924 128,00	0,94
38946	54:29:022701:807	248 900,00	1,31
38947	54:29:022701:809	5 335 645,62	1,20
38948	54:29:022701:828	352,47	1,78
38949	54:29:022701:829	933 902,69	1,08
38950	54:29:022701:830	2 266 550,35	0,87
38951	54:29:022701:832	933 902,69	1,08
38952	54:29:022701:834	1 133 275,17	0,87
38953	54:29:022701:835	1 511 033,56	0,87
38954	54:29:022701:836	2 069 908,99	1,20
38955	54:29:022701:837	1 552 431,74	1,20
38956	54:29:022701:838	1 133 275,17	0,87
38957	54:29:022701:839	1 133 275,17	0,87
38958	54:29:022701:840	1 133 275,17	0,87
38959	54:29:022701:841	1 279 318,75	1,48
38960	54:29:022701:845	944 395,98	0,87
38961	54:29:022701:850	2 266 550,35	0,87
38962	54:29:022701:853	1 571 735,49	0,87
38963	54:29:022701:855	935 503,32	1,48
38964	54:29:022701:856	6 975,76	1,10
38965	54:29:022701:857	700 822,49	1,17
38966	54:29:022701:858	1 702 571,26	0,94
38967	54:29:022701:866	933 902,69	1,08
38968	54:29:022701:867	933 902,69	1,08
38969	54:29:022701:868	933 902,69	1,08

38970	54:29:022701:869	1 279 318,75	1,48
38971	54:29:022701:870	933 902,69	1,08
38972	54:29:022701:871	700 427,02	1,08
38973	54:29:022701:872	700 427,02	1,08
38974	54:29:022701:9	261 200,90	1,66
38975	54:29:022901:10	21 328 805,85	8,99
38976	54:29:022901:177	16 570,51	10,85
38977	54:29:022901:180	32 555,03	10,85
38978	54:29:022901:182	63 406,35	10,85
38979	54:29:022901:2	16 875 035,91	0,83
38980	54:29:022901:7	4 719 511,53	0,94
38981	54:29:022901:8	3 183 940,82	8,99
38982	54:29:022901:9	7 299 679,02	8,99
38983	54:29:030501:1	943 329,69	1,17
38984	54:29:030501:10	408 065,00	1,17
38985	54:29:030501:11	1 002 674,00	1,17
38986	54:29:030501:110	1 037 520,00	0,94
38987	54:29:030501:111	981 297,73	0,94
38988	54:29:030501:112	68 508,09	1,40
38989	54:29:030501:113	7 649 352,00	0,94
38990	54:29:030501:114	4 706 568,00	0,94
38991	54:29:030501:115	3 480 408,00	0,94
38992	54:29:030501:116	3 046 536,00	0,94
38993	54:29:030501:12	1 000 220,21	0,94
38994	54:29:030501:127	1 522 146,54	0,69
38995	54:29:030501:14	6 583 536,00	0,94
38996	54:29:030501:18	3 162 359,07	0,94
38997	54:29:030501:2	277 065,00	1,31
38998	54:29:030501:22	73 324 076,55	0,89
38999	54:29:030501:3	628 886,46	1,17
39000	54:29:030501:4	23 344 450,00	0,89
39001	54:29:030501:475	8 925 816,00	0,89
39002	54:29:030501:476	1 608 075,83	0,69
39003	54:29:030501:477	834 078,05	0,69
39004	54:29:030501:478	1 937 723,45	0,69
39005	54:29:030501:479	813 658,29	0,85
39006	54:29:030501:480	807 738,80	0,69
39007	54:29:030501:481	727 094,02	0,69
39008	54:29:030501:482	760 166,80	1,17
39009	54:29:030501:484	3 180 347,78	0,69
39010	54:29:030501:485	2 488 369,10	0,69
39011	54:29:030501:486	2 105 222,40	0,94
39012	54:29:030501:487	1 099 443,70	1,17
39013	54:29:030501:488	927 457,99	0,69
39014	54:29:030501:489	1 327 497,41	0,69
39015	54:29:030501:490	2 634 683,00	0,69
39016	54:29:030501:491	1 915 507,15	0,69
39017	54:29:030501:492	877 922,70	1,17
39018	54:29:030501:493	1 607 112,57	0,69
39019	54:29:030501:494	2 111 424,56	0,69
39020	54:29:030501:495	900 077,37	1,10
39021	54:29:030501:496	605 102,10	1,17
39022	54:29:030501:497	1 710 459,07	0,69
39023	54:29:030501:498	877 919,20	1,17
39024	54:29:030501:499	640 883,57	0,85
39025	54:29:030501:5	8 741 624,76	0,94
39026	54:29:030501:500	864 112,68	0,69
39027	54:29:030501:501	2 130 688,80	0,94
39028	54:29:030501:502	1 036 935,22	0,69
39029	54:29:030501:503	1 420 459,20	0,94

39030	54:29:030501:504	640 881,87	0,85
39031	54:29:030501:505	1 443 661,92	0,94
39032	54:29:030501:506	328 810,00	1,31
39033	54:29:030501:507	3 110 805,65	0,69
39034	54:29:030501:508	6 072 293,31	0,69
39035	54:29:030501:509	1 137 690,67	0,94
39036	54:29:030501:510	864 072,74	0,69
39037	54:29:030501:511	1 052 729,10	0,94
39038	54:29:030501:512	4 249 265,50	0,69
39039	54:29:030501:514	599 072,94	0,85
39040	54:29:030501:9	366 800,00	1,31
39041	54:29:030701:1	643 227,03	1,17
39042	54:29:030701:10	157 200,00	1,31
39043	54:29:030701:105	5 149 872,00	0,94
39044	54:29:030701:106	391 035,00	1,31
39045	54:29:030701:107	2 269 414,66	0,69
39046	54:29:030701:108	1 368 809,57	0,69
39047	54:29:030701:109	779 753,92	1,17
39048	54:29:030701:11	834 667,81	1,17
39049	54:29:030701:110	457 899,06	1,17
39050	54:29:030701:111	2 419 071,85	1,10
39051	54:29:030701:112	740 313,91	0,69
39052	54:29:030701:113	852 132,15	0,69
39053	54:29:030701:114	4 379 915,20	0,69
39054	54:29:030701:115	457 044,46	0,85
39055	54:29:030701:116	5 474 549,74	0,69
39056	54:29:030701:117	5 115 753,63	0,69
39057	54:29:030701:118	4 431 693,11	0,69
39058	54:29:030701:119	686 332,68	0,85
39059	54:29:030701:12	312 042,00	1,31
39060	54:29:030701:120	457 555,12	0,85
39061	54:29:030701:121	457 555,12	0,85
39062	54:29:030701:122	457 555,12	0,85
39063	54:29:030701:123	457 555,12	0,85
39064	54:29:030701:13	3 470 976,00	0,94
39065	54:29:030701:14	1 026 341,77	1,17
39066	54:29:030701:15	8 545 392,00	0,94
39067	54:29:030701:16	458 198,70	1,17
39068	54:29:030701:17	532 816,30	1,17
39069	54:29:030701:18	366 800,00	1,31
39070	54:29:030701:19	606 268,00	1,17
39071	54:29:030701:2	705 952,45	1,17
39072	54:29:030701:20	443 042,00	1,17
39073	54:29:030701:21	209 600,00	1,31
39074	54:29:030701:27	13 611 424,00	0,89
39075	54:29:030701:29	41 649 939,26	0,89
39076	54:29:030701:3	816 130,00	1,17
39077	54:29:030701:30	7 555 032,00	0,94
39078	54:29:030701:6	617 927,00	1,17
39079	54:29:030701:7	767 745,15	1,17
39080	54:29:030701:8	157 200,00	1,31
39081	54:29:030701:9	268 550,00	1,31
39082	54:29:031101:1	1 291 301,76	0,69
39083	54:29:031101:10	1 565 712,00	0,94
39084	54:29:031101:11	157 200,00	1,31
39085	54:29:031101:12	183 400,00	1,31
39086	54:29:031101:13	157 200,00	1,31
39087	54:29:031101:14	98 119,00	1,40
39088	54:29:031101:15	431 383,00	1,17
39089	54:29:031101:16	431 383,00	1,17



39090	54:29:031101:17	1 461 960,00	0,94
39091	54:29:031101:18	641 245,00	1,17
39092	54:29:031101:19	209 600,00	1,31
39093	54:29:031101:2	2 576 784,67	0,94
39094	54:29:031101:20	235 800,00	1,31
39095	54:29:031101:21	262 000,00	1,31
39096	54:29:031101:22	389 410,60	1,17
39097	54:29:031101:23	380 083,40	1,17
39098	54:29:031101:24	314 400,00	1,31
39099	54:29:031101:25	275 100,00	1,31
39100	54:29:031101:26	1 253 135,52	0,69
39101	54:29:031101:27	4 485,44	1,40
39102	54:29:031101:28	152 804 877,22	0,89
39103	54:29:031101:29	353 700,00	1,31
39104	54:29:031101:3	2 361 678,48	0,69
39105	54:29:031101:30	970 835,76	0,69
39106	54:29:031101:31	1 925 927,46	0,69
39107	54:29:031101:34	1 122 385,56	1,17
39108	54:29:031101:35	582 950,00	1,17
39109	54:29:031101:36	559 632,00	1,17
39110	54:29:031101:37	408 065,00	1,17
39111	54:29:031101:39	753 171,40	1,17
39112	54:29:031101:4	363 761,17	1,17
39113	54:29:031101:40	905 424,84	0,69
39114	54:29:031101:44	7 668 216,00	0,94
39115	54:29:031101:45	2 188 224,00	0,94
39116	54:29:031101:46	1 339 344,00	0,94
39117	54:29:031101:50	170 300,00	1,31
39118	54:29:031101:51	432 548,90	1,17
39119	54:29:031101:52	1 479 880,80	0,94
39120	54:29:031101:53	3 134 904,41	0,69
39121	54:29:031101:57	157 200,00	1,31
39122	54:29:031101:58	144 100,00	1,31
39123	54:29:031101:61	24 397 497,64	0,89
39124	54:29:031101:62	196 500,00	1,31
39125	54:29:031101:8	157 200,00	1,31
39126	54:29:031101:9	98 119,00	1,40
39127	54:29:031101:967	39 779 208,48	0,89
39128	54:29:031101:970	4 953 462,77	0,69
39129	54:29:031101:973	1 999 584,00	0,94
39130	54:29:031101:974	1 226 971,15	0,69
39131	54:29:031101:976	1 032 901,12	1,17
39132	54:29:031101:977	1 463 675,37	0,69
39133	54:29:031101:978	1 462 528,27	0,69
39134	54:29:031101:979	1 070 088,91	0,69
39135	54:29:031101:987	5 833 325,19	0,69
39136	54:29:031101:988	376 926,35	0,85
39137	54:29:031101:989	15 558,87	1,40
39138	54:29:031101:990	32 515,23	1,40
39139	54:29:031101:991	31 458,35	1,40
39140	54:29:031301:10	288 200,00	1,31
39141	54:29:031301:11	209 600,00	1,31
39142	54:29:031301:12	248 900,00	1,31
39143	54:29:031301:13	248 900,00	1,31
39144	54:29:031301:15	340 600,00	1,31
39145	54:29:031301:16	571 291,00	1,17
39146	54:29:031301:17	524 655,00	1,17
39147	54:29:031301:18	1 154 241,00	1,17
39148	54:29:031301:19	944 803,44	0,94
39149	54:29:031301:2	3 433 248,00	0,94

39150	54:29:031301:20	235 800,00	1,31
39151	54:29:031301:21	222 700,00	1,31
39152	54:29:031301:22	629 586,00	1,17
39153	54:29:031301:23	353 700,00	1,31
39154	54:29:031301:24	419 724,00	1,17
39155	54:29:031301:25	419 724,00	1,17
39156	54:29:031301:26	431 383,00	1,17
39157	54:29:031301:27	213 530,00	1,31
39158	54:29:031301:28	271 170,00	1,31
39159	54:29:031301:29	43 223 974,84	0,89
39160	54:29:031301:3	255 974,00	1,31
39161	54:29:031301:305	28 006 752,00	0,89
39162	54:29:031301:310	264 196,87	1,31
39163	54:29:031301:311	211 008,25	1,31
39164	54:29:031301:312	32 408 556,16	0,65
39165	54:29:031301:315	1 525 102,42	0,69
39166	54:29:031301:316	1 525 104,49	0,69
39167	54:29:031301:317	754 057,82	0,85
39168	54:29:031301:318	1 525 104,49	0,69
39169	54:29:031301:319	716 337,02	0,69
39170	54:29:031301:320	6 625 743,68	0,65
39171	54:29:031301:33	9 158 472,00	0,94
39172	54:29:031301:35	14 678 890,13	0,89
39173	54:29:031301:4	424 387,60	1,17
39174	54:29:031301:5	315 710,00	1,31
39175	54:29:031301:6	383 697,69	1,17
39176	54:29:031301:7	1 049 310,00	1,17
39177	54:29:031301:8	371 922,10	1,17
39178	54:29:031301:9	362 594,90	1,17
39179	54:29:031701:10	11 912 217,66	0,89
39180	54:29:031701:11	4 791 523,91	0,94
39181	54:29:031701:12	3 527 568,00	0,94
39182	54:29:031701:3	75 846 338,45	0,89
39183	54:29:031701:6	2 876 420,45	0,94
39184	54:29:031701:835	21 655 348,00	0,89
39185	54:29:031701:841	2 919 110,34	0,69
39186	54:29:031701:842	1 605 387,09	0,69
39187	54:29:031701:843	6 891 608,39	0,65
39188	54:29:031701:844	5 546 795,75	0,69
39189	54:29:031701:845	3 199 200,47	0,94
39190	54:29:031701:846	6 276 661,13	0,69
39191	54:29:031701:847	8 270 930,98	0,65
39192	54:29:031701:848	5 254 580,39	0,69
39193	54:29:031701:849	7 168 594,26	0,65
39194	54:29:031701:854	342,27	1,10
39195	54:29:031701:856	59 086 371,96	7,31
39196	54:29:031701:859	693 841,17	0,69
39197	54:29:031701:862	1 153 670,36	0,94
39198	54:29:031701:867	653 898,79	6,88
39199	54:29:031801:12	13 381,80	1,10
39200	54:29:032101:1	1 847 728,80	0,94
39201	54:29:032101:13	10 833 249,52	0,89
39202	54:29:032101:14	2 358 000,00	0,94
39203	54:29:032101:2	2 363 355,49	0,94
39204	54:29:032101:232	22 779 844,93	0,89
39205	54:29:032101:233	360 197,60	1,31
39206	54:29:032101:234	2 787 675,70	0,69
39207	54:29:032101:235	9 520 449,74	0,65
39208	54:29:032101:236	9 052 218,60	0,65
39209	54:29:032101:239	1 666 257,12	0,69

39210	54:29:032101:240	1 646 978,11	0,69
39211	54:29:032101:242	373 682,78	0,85
39212	54:29:032101:246	82 337,26	1,40
39213	54:29:032101:253	7 247 415,18	0,65
39214	54:29:032101:256	1 160 275,59	0,94
39215	54:29:032101:257	1 267 594,78	0,69
39216	54:29:032101:258	2 159 937,43	0,69
39217	54:29:032101:261	255 799,62	8,82
39218	54:29:032101:262	1 685 724,77	0,94
39219	54:29:032101:3	2 159 928,00	0,94
39220	54:29:032101:4	379 900,00	1,31
39221	54:29:032101:5	118 303,48	1,40
39222	54:29:032101:6	166 763,00	1,31
39223	54:29:032101:7	76 800 449,38	0,89
39224	54:29:032101:8	14 758 774,40	0,89
39225	54:29:032101:9	998 844,02	1,17
39226	54:29:032301:1	419 724,00	1,17
39227	54:29:032301:10	54 169 610,36	0,89
39228	54:29:032301:11	11 140 219,20	0,89
39229	54:29:032301:2	419 724,00	1,17
39230	54:29:032301:3	419 724,00	1,17
39231	54:29:032301:309	19 927 196,00	0,89
39232	54:29:032301:310	10 937 752,82	0,65
39233	54:29:032301:311	11 692 795,62	0,65
39234	54:29:032301:312	6 588 410,26	0,69
39235	54:29:032301:313	11 503 643,61	0,65
39236	54:29:032301:4	419 724,00	1,17
39237	54:29:032301:5	275 100,00	1,31
39238	54:29:032301:6	921 061,00	1,17
39239	54:29:032301:9	18 920 592,00	0,89
39240	54:29:040301:1	591 461,07	1,17
39241	54:29:040301:10	222 700,00	1,31
39242	54:29:040301:11	1 078 077,60	0,94
39243	54:29:040301:14	225 058,00	1,31
39244	54:29:040301:16	463 678,43	1,17
39245	54:29:040301:2	165 715,00	1,31
39246	54:29:040301:22	18 806 465,47	1,13
39247	54:29:040301:23	14 039 700,48	7,31
39248	54:29:040301:26	87 852 393,86	0,89
39249	54:29:040301:27	26 686 853,64	0,89
39250	54:29:040301:28	7 970 454,96	7,31
39251	54:29:040301:3	443 624,95	1,17
39252	54:29:040301:4	591 461,07	1,17
39253	54:29:040301:567	32 003 949,76	0,89
39254	54:29:040301:574	56 428,72	10,85
39255	54:29:040301:575	11 361,71	10,85
39256	54:29:040301:576	2 056 732,49	1,20
39257	54:29:040301:577	292 270,14	0,85
39258	54:29:040301:578	762 704,96	1,48
39259	54:29:040301:580	1 457 526,96	0,94
39260	54:29:040301:581	762 704,96	1,48
39261	54:29:040301:583	600 555,09	1,17
39262	54:29:040301:584	1 801 697,66	0,87
39263	54:29:040301:585	224 927,00	1,31
39264	54:29:040301:586	164 196,71	0,96
39265	54:29:040301:589	42 530 145,22	0,83
39266	54:29:040301:590	12 745 777,93	0,83
39267	54:29:040301:591	3 002 018,83	0,87
39268	54:29:040301:592	1 050 990,30	0,87
39269	54:29:040301:593	1 501 414,72	0,87

39270	54:29:040301:595	1 140 463,80	1,48
39271	54:29:040301:598	541 463,59	1,08
39272	54:29:040301:599	762 704,96	1,48
39273	54:29:040301:6	165 715,00	1,31
39274	54:29:040301:600	1 263 039,78	1,20
39275	54:29:040301:601	509 436,51	1,17
39276	54:29:040301:602	1 586 725,39	1,20
39277	54:29:040301:7	549 721,85	1,17
39278	54:29:040301:8	368 110,00	1,31
39279	54:29:040301:9	836 883,02	1,17
39280	54:29:040701:1	478 019,00	1,17
39281	54:29:040701:10	501 337,00	1,17
39282	54:29:040701:100	419 724,00	1,17
39283	54:29:040701:103	6 942 084,05	0,94
39284	54:29:040701:104	3 687 912,00	0,94
39285	54:29:040701:105	2 952 216,00	0,94
39286	54:29:040701:11	419 724,00	1,17
39287	54:29:040701:119	427 418,94	1,17
39288	54:29:040701:12	164 667,00	1,31
39289	54:29:040701:120	126 153,00	1,40
39290	54:29:040701:121	170 300,00	1,31
39291	54:29:040701:122	157 200,00	1,31
39292	54:29:040701:123	131 000,00	1,31
39293	54:29:040701:124	340 600,00	1,31
39294	54:29:040701:125	582 950,00	1,17
39295	54:29:040701:126	162 440,00	1,31
39296	54:29:040701:127	322 260,00	1,31
39297	54:29:040701:128	699 540,00	1,17
39298	54:29:040701:129	275 100,00	1,31
39299	54:29:040701:13	262 000,00	1,31
39300	54:29:040701:130	235 800,00	1,31
39301	54:29:040701:131	571 291,00	1,17
39302	54:29:040701:132	1 009 224,00	0,94
39303	54:29:040701:133	999 792,00	0,94
39304	54:29:040701:14	157 200,00	1,31
39305	54:29:040701:15	1 546 848,00	0,94
39306	54:29:040701:16	501 337,00	1,17
39307	54:29:040701:17	547 973,00	1,17
39308	54:29:040701:18	641 245,00	1,17
39309	54:29:040701:19	1 049 310,00	1,17
39310	54:29:040701:20	272 480,00	1,31
39311	54:29:040701:21	468 691,80	1,17
39312	54:29:040701:22	157 200,00	1,31
39313	54:29:040701:23	170 300,00	1,31
39314	54:29:040701:24	932 720,00	1,17
39315	54:29:040701:25	157 200,00	1,31
39316	54:29:040701:26	366 800,00	1,31
39317	54:29:040701:27	419 724,00	1,17
39318	54:29:040701:28	248 900,00	1,31
39319	54:29:040701:29	389 410,60	1,17
39320	54:29:040701:3	349 770,00	1,17
39321	54:29:040701:30	387 760,00	1,31
39322	54:29:040701:31	349 770,00	1,17
39323	54:29:040701:32	1 094 112,00	0,94
39324	54:29:040701:33	183 400,00	1,31
39325	54:29:040701:34	314 400,00	1,31
39326	54:29:040701:35	571 291,00	1,17
39327	54:29:040701:36	431 383,00	1,17
39328	54:29:040701:37	157 200,00	1,31
39329	54:29:040701:38	196 500,00	1,31

39330	54:29:040701:39	702 285,69	1,17
39331	54:29:040701:4	1 072 628,00	1,17
39332	54:29:040701:40	1 037 651,00	1,17
39333	54:29:040701:41	131 000,00	1,31
39334	54:29:040701:42	327 500,00	1,31
39335	54:29:040701:43	340 600,00	1,31
39336	54:29:040701:44	559 632,00	1,17
39337	54:29:040701:45	248 900,00	1,31
39338	54:29:040701:46	792 812,00	1,17
39339	54:29:040701:47	183 400,00	1,31
39340	54:29:040701:472	1 439 315,65	0,69
39341	54:29:040701:479	12 470 131,04	0,89
39342	54:29:040701:48	157 200,00	1,31
39343	54:29:040701:480	6 723 730,99	0,69
39344	54:29:040701:482	6 146 916,16	0,69
39345	54:29:040701:484	4 995 306,65	0,69
39346	54:29:040701:486	4 034 132,42	0,69
39347	54:29:040701:487	554 820,33	1,17
39348	54:29:040701:488	3 322 115,97	0,69
39349	54:29:040701:489	198 506,30	8,82
39350	54:29:040701:49	170 300,00	1,31
39351	54:29:040701:490	1 111 894,15	0,94
39352	54:29:040701:491	3 173 199,40	0,69
39353	54:29:040701:492	66 384,51	1,40
39354	54:29:040701:493	512 666,05	1,17
39355	54:29:040701:5	529 202,01	1,17
39356	54:29:040701:50	1 065 632,60	1,17
39357	54:29:040701:502	6 460 395,58	0,69
39358	54:29:040701:51	500 171,10	1,17
39359	54:29:040701:52	894 245,30	1,17
39360	54:29:040701:53	349 770,00	1,17
39361	54:29:040701:54	711 199,00	1,17
39362	54:29:040701:58	379 900,00	1,31
39363	54:29:040701:59	286 890,00	1,31
39364	54:29:040701:6	384 747,00	1,17
39365	54:29:040701:60	524 655,00	1,17
39366	54:29:040701:61	280 865,31	0,85
39367	54:29:040701:62	699 540,00	1,17
39368	54:29:040701:63	734 517,00	1,17
39369	54:29:040701:64	1 294 070,40	0,94
39370	54:29:040701:65	220 080,00	1,31
39371	54:29:040701:66	641 245,00	1,17
39372	54:29:040701:67	196 500,00	1,31
39373	54:29:040701:69	804 471,00	1,17
39374	54:29:040701:70	157 200,00	1,31
39375	54:29:040701:71	183 400,00	1,31
39376	54:29:040701:72	851 107,00	1,17
39377	54:29:040701:73	512 996,00	1,17
39378	54:29:040701:74	1 160 136,00	0,94
39379	54:29:040701:75	262 000,00	1,31
39380	54:29:040701:76	967 697,00	1,17
39381	54:29:040701:77	582 950,00	1,17
39382	54:29:040701:78	606 268,00	1,17
39383	54:29:040701:79	349 770,00	1,17
39384	54:29:040701:81	547 973,00	1,17
39385	54:29:040701:83	909 402,00	1,17
39386	54:29:040701:84	517 659,60	1,17
39387	54:29:040701:85	439 544,30	1,17
39388	54:29:040701:86	434 181,16	1,17
39389	54:29:040701:87	1 115 766,30	1,17

39390	54:29:040701:88	539 811,70	1,17
39391	54:29:040701:89	288 200,00	1,31
39392	54:29:040701:90	379 900,00	1,31
39393	54:29:040701:91	373 088,00	1,17
39394	54:29:040701:92	1 197 864,00	0,94
39395	54:29:040701:93	288 200,00	1,31
39396	54:29:040701:94	560 797,90	1,17
39397	54:29:040701:95	198 334,00	1,31
39398	54:29:040701:96	144 100,00	1,31
39399	54:29:040701:97	231 739,00	1,31
39400	54:29:040701:98	1 226 160,00	0,94
39401	54:29:040701:99	80 167 993,18	0,89
39402	54:29:041201:13	177 112,00	1,31
39403	54:29:041201:14	131 000,00	1,31
39404	54:29:041201:19	379 900,00	1,31
39405	54:29:041201:2	868 595,50	1,17
39406	54:29:041201:20	275 100,00	1,31
39407	54:29:041201:25	5 904 432,00	0,94
39408	54:29:041201:26	2 927 719,21	0,94
39409	54:29:041201:27	89 708,80	1,40
39410	54:29:041201:28	262 000,00	1,31
39411	54:29:041201:29	82 280 642,08	0,89
39412	54:29:041201:3	849 008,38	1,17
39413	54:29:041201:4	357 931,30	1,17
39414	54:29:041201:448	11 467 718,70	0,89
39415	54:29:041201:451	622 159,22	0,85
39416	54:29:041201:452	29 148 208,87	0,89
39417	54:29:041201:455	2 418 036,10	0,69
39418	54:29:041201:458	3 982 285,66	0,69
39419	54:29:041201:459	3 394 482,48	0,69
39420	54:29:041201:460	1 948 556,88	0,69
39421	54:29:041201:461	3 165 888,53	0,69
39422	54:29:041201:462	2 257 021,01	0,69
39423	54:29:041201:463	2 991 000,38	0,69
39424	54:29:041201:464	1 707 192,00	0,94
39425	54:29:041201:465	1 495 500,19	0,69
39426	54:29:041201:466	2 919 392,64	0,69
39427	54:29:041201:467	1 944 425,66	0,69
39428	54:29:041201:468	1 536 472,80	0,94
39429	54:29:041201:469	4 361 875,56	0,69
39430	54:29:041201:471	4 486 500,58	0,69
39431	54:29:041201:472	1 295 824,75	0,69
39432	54:29:041201:473	3 810 358,22	0,69
39433	54:29:041201:475	1 024 315,20	0,94
39434	54:29:041201:480	311 557,84	8,82
39435	54:29:041201:481	13 886,62	8,82
39436	54:29:041201:482	6 413,96	8,82
39437	54:29:041201:483	179 440,87	8,82
39438	54:29:041201:484	20 891,68	8,82
39439	54:29:041201:489	1 365 753,60	0,94
39440	54:29:041201:490	1 081 550,28	0,69
39441	54:29:041201:491	1 020 308,49	0,94
39442	54:29:041201:492	6 655 626,52	0,69
39443	54:29:041201:493	56,10	0,85
39444	54:29:041201:495	347 695,93	0,85
39445	54:29:041201:496	280 209,00	1,31
39446	54:29:041201:497	401 436,86	1,17
39447	54:29:041201:498	308 100,73	0,85
39448	54:29:041201:499	366 543,80	1,17
39449	54:29:041201:5	230 691,00	1,31

39450	54:29:041201:6	301 300,00	1,31
39451	54:29:041201:7	348 460,00	1,31
39452	54:29:041201:8	15 721 907,36	0,89
39453	54:29:041201:9	43 899 336,64	0,89
39454	54:29:041401:1	975 858,30	1,17
39455	54:29:041401:10	373 088,00	1,17
39456	54:29:041401:14	193 749,00	1,31
39457	54:29:041401:15	1 867 536,00	0,94
39458	54:29:041401:19	362 594,90	1,17
39459	54:29:041401:2	163 750,00	1,31
39460	54:29:041401:20	1 629 585,50	0,94
39461	54:29:041401:21	384 747,00	1,17
39462	54:29:041401:22	219 818,00	1,31
39463	54:29:041401:23	304 706,00	1,31
39464	54:29:041401:24	531 883,58	1,17
39465	54:29:041401:27	196 500,00	1,31
39466	54:29:041401:28	183 400,00	1,31
39467	54:29:041401:29	170 300,00	1,31
39468	54:29:041401:34	971 496,00	0,94
39469	54:29:041401:35	312 086,54	1,31
39470	54:29:041401:36	7 875 720,00	0,94
39471	54:29:041401:38	10 779 288,42	0,89
39472	54:29:041401:39	9 426,82	47,13
39473	54:29:041401:4	4 988,19	1,40
39474	54:29:041401:41	14 017,00	1,40
39475	54:29:041401:46	1 001 488,40	232,13
39476	54:29:041401:47	64 478,20	1,40
39477	54:29:041401:48	313 090,00	1,31
39478	54:29:041401:5	466 360,00	1,17
39479	54:29:041401:6	243 267,00	1,31
39480	54:29:041401:7	379 966,81	1,17
39481	54:29:041401:8	784 650,70	1,17
39482	54:29:041401:853	2 577 597,17	0,69
39483	54:29:041401:857	15 739 456,12	0,89
39484	54:29:041401:858	5 235 986,99	0,94
39485	54:29:041401:859	953 516,16	1,17
39486	54:29:041401:860	3 460 695,12	0,94
39487	54:29:041401:861	4 205,10	1,40
39488	54:29:041401:862	35 855 735,11	0,89
39489	54:29:041401:863	20 086 960,09	0,89
39490	54:29:041401:864	2 016 372,96	0,94
39491	54:29:041401:865	4 521 587,62	0,94
39492	54:29:041401:867	5 534 452,37	0,69
39493	54:29:041401:868	5 606 955,21	0,69
39494	54:29:041401:874	364 464,44	0,85
39495	54:29:041401:877	7 732 855,44	0,65
39496	54:29:041401:879	1 693 521,08	0,69
39497	54:29:041401:880	955 921,41	1,17
39498	54:29:041401:881	1 129 061,33	0,69
39499	54:29:041401:882	226 356,21	0,96
39500	54:29:041401:883	6 810,97	8,82
39501	54:29:041401:884	4 290 892,32	0,69
39502	54:29:041401:885	402 914,05	0,85
39503	54:29:041401:886	940 884,44	0,69
39504	54:29:041401:887	697 822,63	0,85
39505	54:29:041401:888	1 288 882,80	0,94
39506	54:29:041401:889	261 356,79	0,96
39507	54:29:041401:890	292 392,00	1,31
39508	54:29:041401:891	377 052,06	1,17
39509	54:29:041401:894	358 023,00	1,31

39510	54:29:041401:895	137 156,20	6,88
39511	54:29:041401:898	56 340,50	8,82
39512	54:29:041401:899	465 215,09	0,85
39513	54:29:041401:9	1 367 640,00	0,94
39514	54:29:041401:900	334 050,00	1,31
39515	54:29:041401:902	489 678,00	1,17
39516	54:29:041401:904	3 010 830,22	0,69
39517	54:29:041701:1	781 153,00	1,17
39518	54:29:041701:11	402 235,50	1,17
39519	54:29:041701:12	542 143,50	1,17
39520	54:29:041701:13	4 690 307,23	0,69
39521	54:29:041701:14	157 200,00	1,31
39522	54:29:041701:15	203 050,00	1,31
39523	54:29:041701:16	890 747,60	1,17
39524	54:29:041701:17	501 337,00	1,17
39525	54:29:041701:18	345 840,00	1,31
39526	54:29:041701:19	378 590,00	1,31
39527	54:29:041701:2	396 406,00	1,17
39528	54:29:041701:20	368 110,00	1,31
39529	54:29:041701:21	317 020,00	1,31
39530	54:29:041701:22	1 127 124,00	0,94
39531	54:29:041701:23	682 051,50	1,17
39532	54:29:041701:24	279 030,00	1,31
39533	54:29:041701:25	827 789,00	1,17
39534	54:29:041701:26	838 282,10	1,17
39535	54:29:041701:27	360 250,00	1,31
39536	54:29:041701:28	157 200,00	1,31
39537	54:29:041701:29	203 050,00	1,31
39538	54:29:041701:3	2 291 976,00	0,94
39539	54:29:041701:30	343 220,00	1,31
39540	54:29:041701:300	31 159 115,04	0,89
39541	54:29:041701:301	7 761 963,80	0,94
39542	54:29:041701:303	3 356 613,00	0,69
39543	54:29:041701:304	1 342 645,20	0,69
39544	54:29:041701:305	5 146 806,60	0,69
39545	54:29:041701:306	1 431 400,32	0,94
39546	54:29:041701:307	1 643 431,68	0,94
39547	54:29:041701:308	2 461 516,20	0,69
39548	54:29:041701:309	1 790 193,60	0,69
39549	54:29:041701:31	378 066,00	1,31
39550	54:29:041701:310	2 013 967,80	0,69
39551	54:29:041701:311	3 356 621,95	0,69
39552	54:29:041701:312	644 628,44	0,85
39553	54:29:041701:313	814 262,67	0,69
39554	54:29:041701:314	560,68	1,40
39555	54:29:041701:315	276 609,78	0,85
39556	54:29:041701:316	895 096,80	0,69
39557	54:29:041701:32	365 490,00	1,31
39558	54:29:041701:33	277 458,00	1,31
39559	54:29:041701:34	402 235,50	1,17
39560	54:29:041701:35	382 520,00	1,31
39561	54:29:041701:36	1 002 674,00	1,17
39562	54:29:041701:37	4 514 721,12	0,94
39563	54:29:041701:38	1 792 080,00	0,94
39564	54:29:041701:39	1 210 597,20	0,94
39565	54:29:041701:4	932 720,00	1,17
39566	54:29:041701:40	1 126 180,80	0,94
39567	54:29:041701:41	492 359,57	1,17
39568	54:29:041701:42	332 871,00	1,31
39569	54:29:041701:43	5 203 634,40	0,94



39570	54:29:041701:44	2 910 149,28	0,94
39571	54:29:041701:45	14 326 736,40	0,89
39572	54:29:041701:46	10 295 866,40	0,89
39573	54:29:041701:47	672 374,53	0,85
39574	54:29:041701:48	932 720,00	1,17
39575	54:29:041701:5	4 168 944,00	0,94
39576	54:29:041701:51	157 200,00	1,31
39577	54:29:041701:52	196 500,00	1,31
39578	54:29:041701:53	971 496,00	0,94
39579	54:29:041701:55	61 919 959,64	0,89
39580	54:29:041701:56	6 310 008,00	0,94
39581	54:29:041701:57	1 142 582,00	1,17
39582	54:29:041701:6	560,68	1,40
39583	54:29:041701:60	8 420 889,60	0,94
39584	54:29:041701:61	3 092 752,80	0,94
39585	54:29:041701:62	2 398 557,60	0,94
39586	54:29:041701:63	423 221,70	1,17
39587	54:29:041701:7	841,02	1,40
39588	54:29:041701:8	349 770,00	1,31
39589	54:29:041701:9	324 880,00	1,31
39590	54:30:000000:100	3 951 848,17	1,61
39591	54:30:000000:101	3 761 282,95	1,61
39592	54:30:025901:1076	286 386 566,78	2,09
39593	54:30:025901:1084	968 088,23	2,50
39594	54:30:025901:1086	350 433,13	5,01
39595	54:30:025901:1181	4 630,72	4,17
39596	54:30:025901:1202	134 944,88	264,08
39597	54:30:025901:1203	165 314,08	264,08
39598	54:30:025901:1204	133 624,48	264,08
39599	54:30:025901:1252	54 928,64	264,08
39600	54:30:025901:1265	70 424,54	4,17
39601	54:30:025901:931	1 057 782,62	2,73
39602	54:30:025901:939	1 699 275,21	29,00
39603	54:30:026101:51	4 366,55	13,95
39604	54:30:026101:68	26 825 660,00	2,09
39605	54:30:026101:789	15 758 886,27	2,50
39606	54:30:026101:790	560 010,26	11,34
39607	54:30:026101:791	4 350 738,98	9,40
39608	54:30:026201:1	89 963,56	3,28
39609	54:30:026201:2	21 351,85	3,28
39610	54:30:026201:2956	6 184 173,62	141,25
39611	54:30:026201:2957	2 224 686,72	1,61
39612	54:30:026201:2958	1 930 985,55	1,61
39613	54:30:026201:2960	9 789 938,59	2,05
39614	54:30:026201:2961	20 583 180,81	2,50
39615	54:30:026201:2964	1 679 490,16	3,47
39616	54:30:026201:2968	5 584,33	3,28
39617	54:30:026201:3	34 491,45	3,28
39618	54:30:026201:4	24 538,20	3,28
39619	54:30:026201:929	292 664 819,20	2,09
39620	54:30:026201:930	408 653 503,53	2,09
39621	54:30:026201:941	61 187 556,00	2,09
39622	54:30:026201:942	15 239,48	1,52
39623	54:30:026201:943	6 456 578,40	2,21
39624	54:30:026401:1503	1 229 535,00	2,73
39625	54:30:026401:1504	847 013,00	2,73
39626	54:30:026401:1505	901 659,00	2,73
39627	54:30:026401:1506	2 322 455,00	2,73
39628	54:30:026401:1507	8 289 000,00	2,21
39629	54:30:026401:1508	1 065 597,00	2,73

39630	54:30:026401:1509	644 700,00	3,07
39631	54:30:026401:1510	644 700,00	3,07
39632	54:30:026401:1517	4 420 800,00	2,21
39633	54:30:026401:1519	68 889 403,40	2,09
39634	54:30:026401:1529	17 241 120,00	2,21
39635	54:30:026401:1567	59 586 366,80	1,52
39636	54:30:026401:1663	15 207 693,13	1,61
39637	54:30:026401:1664	450 992 012,66	2,09
39638	54:30:026401:1668	368 363 654,39	2,09
39639	54:30:026401:2	11 538 288,00	2,21
39640	54:30:026401:200	1 343 033,23	38,83
39641	54:30:026401:201	70 158,89	3,28
39642	54:30:026401:4727	1 668 839,66	2,73
39643	54:30:026401:4729	369 191 949,36	2,09
39644	54:30:026401:4731	369 191 957,71	2,09
39645	54:30:026401:4732	14 658 835,95	1,94
39646	54:30:026401:4736	2 438,32	1,52
39647	54:30:026401:4738	9 912,89	11,34
39648	54:30:026401:4741	678 156,86	1,99
39649	54:30:026401:4742	928 982,00	2,73
39650	54:30:026401:4743	882 532,90	2,73
39651	54:30:026401:4746	958 845,96	3,04
39652	54:30:026401:4753	1 120 816,78	3,47
39653	54:30:026401:4754	754 996,82	2,39
39654	54:30:026401:4756	1 091,09	1,09
39655	54:30:026401:4757	588 703,20	3,68
39656	54:30:026401:4758	472 513,52	2,69
39657	54:30:026401:4759	588 703,20	3,68
39658	54:30:026401:4760	4 145 287,09	4,16
39659	54:30:026401:4761	1 034 242,22	3,28
39660	54:30:026401:4762	754 999,21	2,39
39661	54:30:026401:4765	1 130 052,67	2,39
39662	54:30:026401:4766	188 678,09	3,94
39663	54:30:026401:4767	950 788,49	2,73
39664	54:30:026401:4768	861 871,25	2,73
39665	54:30:026401:4769	629 166,01	1,99
39666	54:30:026401:4770	1 034 245,50	3,28
39667	54:30:026401:4771	1 034 245,50	3,28
39668	54:30:026401:4777	578 203,80	2,69
39669	54:30:026401:4778	621 368,00	3,07
39670	54:30:026501:1300	42 294 776,00	2,09
39671	54:30:026501:1301	164 515 823,12	2,09
39672	54:30:026501:1308	2 076 548,00	2,73
39673	54:30:026501:1309	3 934 512,00	2,21
39674	54:30:026501:1310	198 384 628,00	2,09
39675	54:30:026501:1441	54 816 409,56	1,52
39676	54:30:026501:198	776 925,63	435,99
39677	54:30:026501:3481	3 136 276,39	2,05
39678	54:30:026501:3483	23 615 994,69	2,32
39679	54:30:026501:3484	7 562 806,56	2,46
39680	54:30:026501:3485	673 694,83	2,85
39681	54:30:026501:3486	817 689,63	2,53
39682	54:30:026501:3488	4 278 858,72	2,05
39683	54:30:026501:3489	7 488 002,76	2,05
39684	54:30:026501:3490	6 418 288,08	2,05
39685	54:30:026501:3491	6 953 145,42	2,05
39686	54:30:026501:3493	7 701 945,70	2,46
39687	54:30:026501:3498	9 489 901,75	2,50
39688	54:30:026501:3499	5 094,68	0,67
39689	54:30:026501:3500	1 115 583,99	3,04

39690	54:30:026501:3507	1 426 260,60	2,73
39691	54:30:026501:3512	891 428,90	3,42
39692	54:30:026501:3514	83 436,46	4,17
39693	54:30:026501:3515	25 030,94	4,17
39694	54:30:026501:3521	1 567 852,65	3,47
39695	54:30:026501:3524	1 702 222,90	2,73
39696	54:30:026501:3525	3 015 803,45	1,61
39697	54:30:026501:3529	49 803,77	13,95
39698	54:30:026501:3530	7 381,35	34,17
39699	54:30:026501:603	26 654,88	42,72
39700	54:30:026601:1584	48 077 428,00	2,09
39701	54:30:026601:1589	2 213 163,00	2,73
39702	54:30:026601:1590	890 300,00	3,07
39703	54:30:026601:1591	2 463 714,91	3,47
39704	54:30:026601:1592	1 804 410,92	3,47
39705	54:30:026601:1739	42 895,37	11,34
39706	54:30:026601:1740	20 193,65	38,83
39707	54:30:026601:198	472 815 956,33	2,09
39708	54:30:026601:2	1 530 088,00	2,73
39709	54:30:026601:200	163 211,09	11,34
39710	54:30:026601:201	4 309,95	11,34
39711	54:30:026601:202	2 381,82	11,34
39712	54:30:026601:4324	0,67	0,67
39713	54:30:026601:4329	53 328 520,67	2,09
39714	54:30:026601:4334	5 246 110,31	2,05
39715	54:30:026601:4335	2 108 690,43	2,05
39716	54:30:026601:4336	8 500 041,38	2,46
39717	54:30:026601:4337	10 300 614,64	2,05
39718	54:30:026601:4340	223 455,36	4,17
39719	54:30:026601:4341	193 726,94	4,17
39720	54:30:026601:4345	2 155 514,97	3,04
39721	54:30:026601:4346	14 148 317,70	2,50
39722	54:30:026601:4347	2 085 321,33	3,04
39723	54:30:026601:4351	794 233,22	3,90
39724	54:30:026601:4352	400 030,00	1,09
39725	54:30:026601:4353	929 653,33	2,53
39726	54:30:026601:4361	1 245 737,54	3,47
39727	54:30:026601:4362	5 181,42	1,52
39728	54:30:026601:4365	5 638,61	1,52
39729	54:30:026601:4367	1 245 737,54	3,47
39730	54:30:026601:4369	2 207 055,00	2,05
39731	54:30:026601:4373	1 042 630,27	3,04
39732	54:30:026601:4375	386 939,10	1,09
39733	54:30:026601:4376	1 755 993,17	437,90
39734	54:30:026601:4380	2 492 324,55	2,46
39735	54:30:026601:4382	93 975,55	42,72
39736	54:30:026601:4384	275 340,32	4,17
39737	54:30:026601:4385	1 142 389,40	3,90
39738	54:30:026601:4386	2 546 995,41	3,47
39739	54:30:026601:4387	1 807 880,94	3,47
39740	54:30:026601:4391	1 019 054,57	2,53
39741	54:30:026601:4392	330 408,38	5,01
39742	54:30:026601:4393	999 637,41	4,68
39743	54:30:026601:4394	260 176,58	5,01
39744	54:30:026601:4395	70 201,77	5,01
39745	54:30:026601:4396	483 463,60	3,90
39746	54:30:026601:4397	8 442 786,29	11,56
39747	54:30:026601:4398	1 190 133,92	3,47
39748	54:30:026601:4404	8 343,65	4,17
39749	54:30:026601:4407	535 708,86	3,90

39750	54:30:026601:4408	1 060,25	13,95
39751	54:30:026601:4409	308,47	1,09
39752	54:30:026601:4412	47,48	2,50
39753	54:30:026701:1	149 510,70	38,83
39754	54:30:026701:10	19 134 203,82	2,21
39755	54:30:026701:1022	139 170,77	38,83
39756	54:30:026701:1047	26 777 226,30	1,94
39757	54:30:026701:1067	16 844 112,62	2,05
39758	54:30:026701:1068	413 602 407,75	2,09
39759	54:30:026701:2	608 247,70	13,95
39760	54:30:026701:2262	21 247 748,62	1,94
39761	54:30:026701:2264	613 827,96	13,95
39762	54:30:026701:2267	1 656 657,43	2,53
39763	54:30:026701:2269	3 350 543,11	2,05
39764	54:30:026701:2270	3 350 543,11	2,05
39765	54:30:026701:2271	3 350 543,11	2,05
39766	54:30:026701:2273	2 891 203,20	2,21
39767	54:30:026701:2274	3 614 004,00	2,21
39768	54:30:026701:2280	3 985 816,33	2,05
39769	54:30:026701:2283	2 580 730,96	3,47
39770	54:30:026701:2284	41 718,23	4,17
39771	54:30:026701:2285	76 452,49	3,05
39772	54:30:026701:3	2 614 152,19	298,42
39773	54:30:026701:7	48 756 106,76	2,09
39774	54:30:026701:9	24 967 696,00	2,09
39775	54:30:026901:1	453 679,20	11,34
39776	54:30:026901:11	42 577 587,35	2,09
39777	54:30:026901:12	3 426 120,00	2,21
39778	54:30:026901:1269	2 484 635,49	2,21
39779	54:30:026901:1270	8 370 234,41	2,21
39780	54:30:026901:1271	2 383 680,38	2,73
39781	54:30:026901:1272	375 805,17	11,34
39782	54:30:026901:1273	1 426 953,92	10,22
39783	54:30:026901:1274	10 813,89	3,28
39784	54:30:026901:1275	38 949,06	3,28
39785	54:30:026901:1276	4 688 753,53	2,21
39786	54:30:026901:1277	1 579 269,40	2,73
39787	54:30:026901:1278	170 059,27	3,28
39788	54:30:026901:1279	2 831 316,83	2,21
39789	54:30:026901:1280	1 748 666,54	2,73
39790	54:30:026901:1281	1 295 110,20	2,73
39791	54:30:026901:1282	10 703 364,77	2,81
39792	54:30:026901:1283	32 037,63	3,28
39793	54:30:026901:1284	2 597 015,63	2,73
39794	54:30:026901:1285	2 527 181,27	2,21
39795	54:30:026901:1286	22 248,63	3,28
39796	54:30:026901:1287	106 115,41	3,28
39797	54:30:026901:1288	83 764,95	3,28
39798	54:30:026901:1289	2 458 414,25	2,73
39799	54:30:026901:1290	639 306,01	3,07
39800	54:30:026901:1291	256 301,04	3,28
39801	54:30:026901:1292	36 133,90	3,28
39802	54:30:026901:1293	1 344 250,62	2,73
39803	54:30:026901:1294	2 771 826,13	2,21
39804	54:30:026901:1297	32 849,00	3,28
39805	54:30:026901:1299	12 439,92	3,28
39806	54:30:026901:13	1 557 411,00	2,73
39807	54:30:026901:14	1 530 088,00	2,73
39808	54:30:026901:15	859 600,00	3,07
39809	54:30:026901:16	2 343 024,00	2,21

39810	54:30:026901:17	2 677 654,00	2,73
39811	54:30:026901:18	1 284 181,00	2,73
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39813	54:30:026901:2	170 129,70	11,34
39814	54:30:026901:20	2 431 440,00	2,21
39815	54:30:026901:21	828 900,00	3,07
39816	54:30:026901:22	7 758 504,00	2,21
39817	54:30:026901:23	4 487 112,00	2,21
39818	54:30:026901:24	706 100,00	3,07
39819	54:30:026901:25	10 366 776,00	2,21
39820	54:30:026901:26	1 584 734,00	2,73
39821	54:30:026901:27	491 200,00	3,07
39822	54:30:026901:28	21 773 668,00	2,09
39823	54:30:026901:29	1 147 566,00	2,73
39824	54:30:026901:3	340 259,40	11,34
39825	54:30:026901:4	1 328 340,00	10,22
39826	54:30:026901:5	73 784,50	38,83
39827	54:30:026901:595	1 748 672,00	2,73
39828	54:30:026901:596	828 900,00	3,07
39829	54:30:026901:597	675 400,00	3,07
39830	54:30:026901:598	2 047 312,39	3,47
39831	54:30:026901:6	1 696 896,25	547,39
39832	54:30:026901:602	109 442 784,89	2,09
39833	54:30:026901:603	33 526 856,00	2,09
39834	54:30:026901:604	111 143 824,00	2,09
39835	54:30:026901:605	5 724 936,00	2,21
39836	54:30:026901:608	2 704 977,00	2,73
39837	54:30:026901:641	23 144 807,86	1,52
39838	54:30:026901:642	77 645 042,04	2,09
39839	54:30:026901:7	512 657,50	11,34
39840	54:30:026901:8	163 324,51	11,34
39841	54:30:026901:9	859 372,80	268,55
39842	54:30:027001:10	2 541 960,00	2,21
39843	54:30:027001:1079	6 059 526,46	2,21
39844	54:30:027001:11	368 400,00	3,07
39845	54:30:027001:12	1 229 535,00	2,73
39846	54:30:027001:13	460 500,00	3,07
39847	54:30:027001:14	1 229 535,00	2,73
39848	54:30:027001:15	460 500,00	3,07
39849	54:30:027001:16	164 245,00	3,28
39850	54:30:027001:2	480 345 447,30	2,09
39851	54:30:027001:2782	48 703 708,00	2,09
39852	54:30:027001:2784	19 183,82	2,40
39853	54:30:027001:2786	3 214 275,26	1,61
39854	54:30:027001:2787	4 821 412,90	1,61
39855	54:30:027001:2788	3 401 774,65	2,05
39856	54:30:027001:2789	6 428 550,53	1,61
39857	54:30:027001:2790	4 821 412,90	1,61
39858	54:30:027001:2791	5 892 837,98	1,61
39859	54:30:027001:2794	1 986 600,68	1,99
39860	54:30:027001:2795	2 142 850,18	1,61
39861	54:30:027001:2796	3 214 275,26	1,61
39862	54:30:027001:2797	662 200,23	1,99
39863	54:30:027001:2799	4 285 700,35	1,61
39864	54:30:027001:2800	2 142 850,18	1,61
39865	54:30:027001:2801	1 324 400,46	1,99
39866	54:30:027001:2802	11 323 833,97	2,50
39867	54:30:027001:2808	4 840 776,00	1,61
39868	54:30:027001:2809	12 360 114,72	1,61
39869	54:30:027001:2810	1 702 339,56	1,61

39870	54:30:027001:2811	867 641,87	1,99
39871	54:30:027001:2812	400 374,05	3,07
39872	54:30:027001:2813	407 631,53	3,07
39873	54:30:027001:2814	292 279,78	2,24
39874	54:30:027001:2815	413 829,86	3,07
39875	54:30:027001:2817	2 215 476,34	1,61
39876	54:30:027001:3	48 703 708,00	2,09
39877	54:30:027001:6	1 584 734,00	2,73
39878	54:30:027001:7	1 803 318,00	2,73
39879	54:30:027001:8	890 300,00	3,07
39880	54:30:027001:9	767 500,00	3,07
39881	54:30:027101:1	460 500,00	3,07
39882	54:30:027101:10	131 131 111,80	2,09
39883	54:30:027101:1124	21 439 967,23	1,52
39884	54:30:027101:1198	15 520 496,01	1,52
39885	54:30:027101:1199	311 525 450,16	2,09
39886	54:30:027101:1200	12 074 973,12	2,21
39887	54:30:027101:1201	4 820 219,28	2,21
39888	54:30:027101:1202	4 891 615,20	2,21
39889	54:30:027101:1203	5 771 354,40	2,21
39890	54:30:027101:1204	4 210 148,88	2,21
39891	54:30:027101:1205	6 201 498,24	2,21
39892	54:30:027101:1206	7 226,78	3,28
39893	54:30:027101:1207	51 244,44	3,28
39894	54:30:027101:1208	5 985 763,20	2,21
39895	54:30:027101:1209	5 387 850,00	2,21
39896	54:30:027101:1210	4 527 341,28	2,21
39897	54:30:027101:1211	82 450,99	3,28
39898	54:30:027101:1212	73 910,25	3,28
39899	54:30:027101:1213	87 706,83	3,28
39900	54:30:027101:1214	42 703,70	3,28
39901	54:30:027101:1215	31 863,53	3,28
39902	54:30:027101:1216	554 135,00	3,07
39903	54:30:027101:1217	1 800 585,70	2,73
39904	54:30:027101:1218	2 236 387,55	2,73
39905	54:30:027101:1219	3 596 541,84	2,21
39906	54:30:027101:2	197 094,00	3,28
39907	54:30:027101:2046	650 232,75	1,99
39908	54:30:027101:2051	2 513 716,00	2,73
39909	54:30:027101:2056	342 612,00	3,07
39910	54:30:027101:3	567 099,00	11,34
39911	54:30:027101:4	767 500,00	3,07
39912	54:30:027101:5	48 990 068,27	2,09
39913	54:30:027101:8	2 650 331,00	2,73
39914	54:30:027101:9	2 628 563,47	2,21
39915	54:30:027201:1	32 849,00	3,28
39916	54:30:027201:10	4 428,05	3,28
39917	54:30:027201:11	6 372,71	3,28
39918	54:30:027201:12	5 183,57	3,28
39919	54:30:027201:13	16 424,50	3,28
39920	54:30:027201:14	107 084,46	3,28
39921	54:30:027201:1461	5 347 156,54	2,21
39922	54:30:027201:1462	8 372 632,69	2,21
39923	54:30:027201:1463	4 817 294,92	2,21
39924	54:30:027201:1464	3 367 122,21	2,21
39925	54:30:027201:1468	139 802,21	38,83
39926	54:30:027201:1478	112 321 111,41	2,09
39927	54:30:027201:1479	2 017 637,05	1,61
39928	54:30:027201:1480	246 506 949,84	2,09
39929	54:30:027201:1482	53 496 307,35	2,09

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39931	54:30:027201:16	26 719,38	3,28
39932	54:30:027201:17	26 423,74	3,28
39933	54:30:027201:18	2 299,43	3,28
39934	54:30:027201:2443	110 776 901,75	1,94
39935	54:30:027201:2444	8 067 960,00	1,61
39936	54:30:027201:2445	13 922 555,85	1,61
39937	54:30:027201:2446	17 235 931,48	2,05
39938	54:30:027201:2447	8 658 373,31	1,61
39939	54:30:027201:2448	2 035 282,07	2,73
39940	54:30:027201:2449	1 912 610,00	2,73
39941	54:30:027201:2451	3 135 469,04	1,61
39942	54:30:027201:2455	5 065 872,08	1,61
39943	54:30:027201:2456	611 820,30	2,24
39944	54:30:027201:2457	527 935,93	2,24
39945	54:30:027201:2458	24 736 807,75	1,52
39946	54:30:027201:2459	30 192 982,01	1,52
39947	54:30:027201:2460	1 762 042,46	1,61
39948	54:30:027201:2461	1 654 545,17	1,99
39949	54:30:027201:2462	5 946 898,16	1,61
39950	54:30:027201:2463	5 726 638,01	1,61
39951	54:30:027201:2464	1 633 560,20	1,99
39952	54:30:027201:2465	838 110,00	3,07
39953	54:30:027201:2466	1 413 757,60	1,99
39954	54:30:027201:2467	611 824,78	2,24
39955	54:30:027201:2468	838 110,00	3,07
39956	54:30:027201:2469	611 824,78	2,24
39957	54:30:027201:2471	1 095 622,24	1,99
39958	54:30:027201:2472	21 205 126,84	1,52
39959	54:30:027201:2473	1 383 041,08	1,99
39960	54:30:027201:2474	560 454,29	2,24
39961	54:30:027201:2475	1 491 835,80	2,73
39962	54:30:027201:2476	838 110,00	3,07
39963	54:30:027201:2479	611 820,30	2,24
39964	54:30:027201:2480	838 110,00	3,07
39965	54:30:027201:2481	611 820,30	2,24
39966	54:30:027201:2482	838 110,00	3,07
39967	54:30:027201:2483	838 110,00	3,07
39968	54:30:027201:2484	611 820,30	2,24
39969	54:30:027201:2485	777 011,78	2,85
39970	54:30:027201:2486	611 820,30	2,24
39971	54:30:027201:2490	611 820,30	2,24
39972	54:30:027201:2491	997 608,63	1,99
39973	54:30:027201:2495	1 992 910,37	1,61
39974	54:30:027201:2496	580 230,00	3,07
39975	54:30:027201:2497	394 237,27	4,17
39976	54:30:027201:2498	870 345,00	3,07
39977	54:30:027201:2499	471 552,00	3,07
39978	54:30:027201:2500	419 309,81	2,24
39979	54:30:027201:2502	1 970,94	3,28
39980	54:30:027201:2503	1 123 943,27	2,53
39981	54:30:027201:2504	69 129,37	11,34
39982	54:30:027201:2505	611 818,06	2,24
39983	54:30:027201:3	24 268,84	3,28
39984	54:30:027201:4	4 598,86	3,28
39985	54:30:027201:5	4 040,43	3,28
39986	54:30:027201:6	76 958,64	3,28
39987	54:30:027201:7	28 237,00	3,28
39988	54:30:027201:8	28 585,20	3,28
39989	54:30:027201:9	4 493,74	3,28

39990	54:30:027301:1	39 339 189,50	2,09
39991	54:30:027301:1468	827 613,67	2,73
39992	54:30:027301:1469	6 287 040,72	2,21
39993	54:30:027301:1470	5 526 000,00	2,21
39994	54:30:027301:1471	2 697 326,56	2,73
39995	54:30:027301:1472	7 824 816,00	2,21
39996	54:30:027301:1473	8 487 936,00	2,21
39997	54:30:027301:1474	14 160 927,60	2,21
39998	54:30:027301:1475	2 940 937,20	2,21
39999	54:30:027301:1476	3 765 416,40	2,21
40000	54:30:027301:1477	7 836 973,20	2,21
40001	54:30:027301:1478	33 777 368,00	2,09
40002	54:30:027301:1479	632 441,49	3,07
40003	54:30:027301:1480	844 173,25	3,07
40004	54:30:027301:1481	543 291,76	3,07
40005	54:30:027301:1482	703 079,12	3,07
40006	54:30:027301:1483	784 784,10	3,07
40007	54:30:027301:1484	29 354 786,23	1,52
40008	54:30:027301:1485	17 045 512,86	2,21
40009	54:30:027301:1487	39 580 896,00	2,09
40010	54:30:027301:1488	1 187 931,36	1,99
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40013	54:30:027301:1492	6 647 999,04	1,61
40014	54:30:027301:1493	1 627 330,56	2,73
40015	54:30:027301:1494	1 627 338,75	2,73
40016	54:30:027301:1495	6 315 599,09	1,61
40017	54:30:027301:1499	4 653 599,33	1,61
40018	54:30:027301:1503	32 849,00	3,28
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40021	54:30:027301:3	73 253 884,00	2,09
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40023	54:30:027301:907	5 108 305,13	2,21
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40027	54:30:027301:911	8 909 335,50	2,21
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40029	54:30:027301:913	10 511 866,66	2,21
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40035	54:30:027501:14	2 185 840,00	2,73
40036	54:30:027501:15	1 775 995,00	2,73
40037	54:30:027501:1517	2 557 935,42	1,61
40038	54:30:027501:1522	6 483 712,78	1,61
40039	54:30:027501:1527	1 259 590,30	2,73
40040	54:30:027501:1528	2 200 939,49	1,61
40041	54:30:027501:1529	3 804 849,94	1,61
40042	54:30:027501:1531	896 133,00	3,07
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40044	54:30:027501:1533	853 460,00	3,07
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40048	54:30:027501:1541	1 108 527,17	1,99
40049	54:30:027501:1542	1 493 076,26	2,73



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40053	54:30:027501:1546	1 510 109,42	2,73
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40055	54:30:027501:1548	1 530 590,74	2,73
40056	54:30:027501:1549	1 086 552,89	1,99
40057	54:30:027501:1550	1 068 218,72	1,99
40058	54:30:027501:1551	595 580,00	3,07
40059	54:30:027501:1552	497 340,00	3,07
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40062	54:30:027501:1560	27 075 453,78	1,52
40063	54:30:027501:1561	8 609 045,81	1,61
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40065	54:30:027501:1563	4 378 212,42	1,61
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40068	54:30:027501:1566	448 220,00	2,24
40069	54:30:027501:1567	8 476 387,57	1,61
40070	54:30:027501:16	2 151 413,02	3,47
40071	54:30:027501:17	706 100,00	3,07
40072	54:30:027501:18	1 666 703,00	2,73
40073	54:30:027501:19	9 536 444,90	1,61
40074	54:30:027501:2	328 690,58	11,34
40075	54:30:027501:3	238 181,58	11,34
40076	54:30:027501:451	4 304 530,97	1,61
40077	54:30:027501:488	6 020 445,68	1,61
40078	54:30:027501:489	218 247 219,28	2,09
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40080	54:30:027501:6	30 094 831,16	2,09
40081	54:30:027501:9	33 130 212,00	2,09
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40083	54:30:027601:10	1 327,01	11,34
40084	54:30:027601:2	7 015,01	11,34
40085	54:30:027601:286	18 722 088,00	2,21
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40087	54:30:027601:289	2 646 290,88	1,61
40088	54:30:027601:292	23 901 876,00	2,09
40089	54:30:027601:293	6 488 775,09	2,21
40090	54:30:027601:3	19 088,55	11,34
40091	54:30:027601:317	24 127 297,13	1,52
40092	54:30:027601:318	40 491 427,79	2,09
40093	54:30:027601:4	11 920,42	11,34
40094	54:30:027601:5	76 444,95	11,34
40095	54:30:027601:578	686 145,00	3,07
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40097	54:30:027601:580	6 063 127,20	2,21
40098	54:30:027601:581	8 575 246,80	2,21
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40101	54:30:027601:584	2 271 186,00	2,21
40102	54:30:027601:585	7 903 285,20	2,21
40103	54:30:027601:586	5 774 670,00	2,21
40104	54:30:027601:587	3 827 307,60	2,21
40105	54:30:027601:588	899 148,02	2,73
40106	54:30:027601:589	880 368,92	2,73
40107	54:30:027601:590	4 201 793,80	2,50
40108	54:30:027601:591	540 105,10	2,24
40109	54:30:027601:592	8 555 264,78	1,61

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40113	54:30:027601:598	111 990,71	11,34
40114	54:30:027601:599	3 284,90	3,28
40115	54:30:027601:6	3 269,46	3,28
40116	54:30:027601:600	1 970,94	3,28
40117	54:30:027601:601	997 289,50	1,99
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40120	54:30:027601:604	650 232,75	1,99
40121	54:30:027601:605	1 015 240,71	1,99
40122	54:30:027601:606	1 053 137,71	1,99
40123	54:30:027601:607	916 989,74	1,99
40124	54:30:027601:608	1 655 545,39	1,61
40125	54:30:027601:609	6 207 488,42	1,61
40126	54:30:027601:610	5 792 795,28	1,61
40127	54:30:027601:611	210 233,60	3,28
40128	54:30:027601:612	940 641,46	1,99
40129	54:30:027601:613	1 131 172,20	2,73
40130	54:30:027601:614	442 080,00	3,07
40131	54:30:027601:615	932 657,16	1,99
40132	54:30:027601:616	522 624,52	2,24
40133	54:30:027601:617	10 462 530,53	1,61
40134	54:30:027601:618	1 486 371,20	2,73
40135	54:30:027601:619	1 665 630,34	1,61
40136	54:30:027601:620	980 335,58	1,99
40137	54:30:027601:621	710 070,12	1,99
40138	54:30:027601:622	5 189 311,87	1,61
40139	54:30:027601:623	887 681,40	1,99
40140	54:30:027601:624	10 260 831,53	1,61
40141	54:30:027601:625	5 021 498,30	1,61
40142	54:30:027601:626	4 004 935,34	1,61
40143	54:30:027601:627	65 474,76	8,85
40144	54:30:027601:628	409 673,08	2,24
40145	54:30:027601:629	1 602 172,18	10,22
40146	54:30:027601:630	1 375 868,01	7,97
40147	54:30:027601:631	798 086,91	1,99
40148	54:30:027601:632	687 182,66	3,07
40149	54:30:027601:7	12 011,16	11,34
40150	54:30:027601:8	7 644,49	11,34
40151	54:30:027601:9	17 103,71	11,34
40152	54:30:027701:1	1 024 612,50	2,73
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40154	54:30:027701:1002	693 820,00	3,07
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40156	54:30:027701:2	383 750,00	3,07
40157	54:30:027701:398	46 553 271,24	2,09
40158	54:30:027701:4	28 209 947,56	2,09
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40160	54:30:027701:405	14 743 368,00	2,21
40161	54:30:027701:412	6 894 253,07	2,21
40162	54:30:027701:420	14 922 660,18	1,61
40163	54:30:027701:430	11 987 536,33	1,61
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40165	54:30:027701:454	14 283 677,74	1,61
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40173	54:30:027701:892	13 102 689,76	1,61
40174	54:30:027701:893	17 558 471,67	1,52
40175	54:30:027701:894	23 199 974,77	1,52
40176	54:30:027701:895	10 762 639,28	1,61
40177	54:30:027701:9	1 857 964,00	2,73
40178	54:30:027901:1	98 547,00	3,28
40179	54:30:027901:100	16 843 248,00	2,21
40180	54:30:027901:111	20 338 561,24	1,52
40181	54:30:027901:112	37 721 759,08	1,52
40182	54:30:027901:113	3 827 762,94	1,61
40183	54:30:027901:115	5 357 125,44	1,61
40184	54:30:027901:117	2 292 599,16	2,73
40185	54:30:027901:2	733 372,43	11,34
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40187	54:30:027901:5	154 357 144,00	2,09
40188	54:30:027901:6	27 222 304,00	2,09
40189	54:30:027901:7	147 945 376,20	2,65
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40194	54:18:000000:1408	142 081,56	158,22
40195	54:18:000000:1412	53 364,00	88,94
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40197	54:18:000000:1467	148 392,00	123,66
40198	54:18:000000:1496	119 626,00	139,10
40199	54:18:000000:1497	122 964,40	139,10
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40201	54:18:000000:1556	84 784,06	86,78
40202	54:18:000000:1557	97 453,94	86,78
40203	54:18:000000:1558	104 136,00	86,78
40204	54:18:000000:1928	90 909,15	91,55
40205	54:18:000000:2070	106 519,28	159,46
40206	54:18:000000:2089	79 506,14	132,07
40207	54:18:000000:2090	58 903,22	132,07
40208	54:18:000000:2091	109 750,17	132,07
40209	54:18:000000:2092	91 892,99	106,98
40210	54:18:000000:2102	94 847,22	123,66
40211	54:18:000000:2103	67 889,34	123,66
40212	54:18:000000:2104	66 281,76	123,66
40213	54:18:000000:2105	86 438,34	123,66
40214	54:18:000000:2106	64 303,20	123,66
40215	54:18:000000:2107	67 147,38	123,66
40216	54:18:000000:2108	73 701,36	123,66
40217	54:18:000000:2126	51 464,84	89,66
40218	54:18:000000:2133	119 435,54	159,46
40219	54:18:000000:2158	191 352,00	159,46
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40221	54:18:000000:2202	797 418,07	40,86
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40224	54:18:000000:2241	73 701,36	123,66
40225	54:18:000000:2244	84 919,84	123,43
40226	54:18:000000:2245	82 698,10	123,43
40227	54:18:000000:2258	77 411,16	123,66
40228	54:18:000000:2271	77 534,82	123,66
40229	54:18:000000:2273	46 482,80	63,85

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40231	54:18:000000:2277	49 396,20	92,85
40232	54:18:000000:2279	61 459,02	123,66
40233	54:18:000000:2299	49 985,28	86,78
40234	54:18:000000:2301	66 994,16	86,78
40235	54:18:000000:2302	75 497,87	176,81
40236	54:18:000000:2303	126 292,32	159,46
40237	54:18:000000:2306	127 369,80	123,66
40238	54:18:000000:2319	104 136,00	86,78
40239	54:18:000000:2320	73 068,76	86,78
40240	54:18:000000:2331	42 085,11	71,21
40241	54:18:000000:2332	96 778,65	115,35
40242	54:18:000000:2391	100 664,80	86,78
40243	54:18:000000:2417	76 732,67	132,07
40244	54:18:000000:2421	158 484,00	132,07
40245	54:18:000000:2499	103 660,96	104,92
40246	54:18:000000:2512	108 326,16	123,66
40247	54:18:000000:2513	137 633,58	123,66
40248	54:18:000000:2514	68 631,30	123,66
40249	54:18:000000:2525	80 379,00	123,66
40250	54:18:000000:2531	82 975,86	123,66
40251	54:18:000000:2532	53 369,70	86,78
40252	54:18:000000:2533	99 175,32	123,66
40253	54:18:000000:2540	125 598,57	132,07
40254	54:18:000000:2541	138 420,00	115,35
40255	54:18:000000:2542	82 936,65	115,35
40256	54:18:000000:2548	164 118,02	253,66
40257	54:18:000000:2551	1 388 890,18	67,14
40258	54:18:000000:2555	107 823,90	100,77
40259	54:18:000000:2582	53 885,66	89,66
40260	54:18:000000:2680	165 639,98	253,66
40261	54:18:000000:2705	171 727,82	253,66
40262	54:18:000000:2712	85 068,00	70,89
40263	54:18:000000:2713	56 853,78	70,89
40264	54:18:000000:2714	59 193,15	70,89
40265	54:18:000000:2715	59 405,82	70,89
40266	54:18:000000:2716	85 068,00	70,89
40267	54:18:000000:2717	49 923,90	99,45
40268	54:18:000000:2721	153 400,52	159,46
40269	54:18:000000:2722	69 684,02	159,46
40270	54:18:000000:2723	129 800,44	159,46
40271	54:18:000000:2724	120 711,22	159,46
40272	54:18:000000:2725	126 258,92	132,07
40273	54:18:000000:2741	67 022,49	123,43
40274	54:18:000000:2758	75 001,62	70,89
40275	54:18:000000:2779	228 294,00	253,66
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40277	54:18:000000:2785	132 598,28	132,07
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40287	54:18:000000:2883	64 740,76	159,46
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40291	54:18:000000:2903	71 581,94	132,07
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40293	54:18:000000:2921	56 924,67	70,89
40294	54:18:000000:2937	47 141,02	71,21
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40300	54:18:000000:3076	78 729,28	100,42
40301	54:18:000000:3077	54 048,39	71,21
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40303	54:18:000000:3084	141 132,00	117,61
40304	54:18:000000:3086	68 133,36	123,43
40305	54:18:000000:3087	604 162,50	75,68
40306	54:18:000000:3113	78 558,00	130,93
40307	54:18:000000:3114	75 584,04	159,46
40308	54:18:000000:3116	39 780,00	99,45
40309	54:18:000000:3120	32 756,60	71,21
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40311	54:18:000000:3122	82 698,10	123,43
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40313	54:18:000000:3141	70 566,00	117,61
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40315	54:18:000000:3163	72 886,32	107,82
40316	54:18:000000:3164	88 911,54	123,66
40317	54:18:000000:3167	59 264,04	70,89
40318	54:18:000000:3169	82 357,56	123,66
40319	54:18:000000:3170	81 120,96	123,66
40320	54:18:000000:3171	95 094,54	123,66
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40322	54:18:000000:3177	131 145,51	132,07
40323	54:18:000000:3178	79 142,40	123,66
40324	54:18:000000:3179	125 202,36	132,07
40325	54:18:000000:3181	61 454,23	71,21
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40328	54:18:000000:3184	114 880,14	123,66
40329	54:18:000000:3188	26 774,96	71,21
40330	54:18:000000:3190	69 249,60	123,66
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40332	54:18:000000:3205	65 702,04	100,77
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40334	54:18:000000:3217	45 930,45	71,21
40335	54:18:000000:3218	133 149,10	159,46
40336	54:18:000000:3222	87 422,28	141,46
40337	54:18:000000:3240	137 295,06	159,46
40338	54:18:000000:3268	84 029,25	92,85
40339	54:18:000000:3269	111 143,62	159,46
40340	54:18:000000:3296	91 370,58	159,46
40341	54:18:000000:3307	108 820,20	92,85
40342	54:18:000000:3312	93 443,56	159,46
40343	54:18:000000:3313	102 373,32	159,46
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40495	54:18:020401:1757	297 823,24	74,44
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40499	54:18:020401:1829	223 181,86	186,14
40500	54:18:020401:1830	223 181,86	186,14
40501	54:18:020401:1831	223 181,86	186,14
40502	54:18:020401:1832	223 181,86	186,14
40503	54:18:020401:1833	223 181,86	186,14
40504	54:18:020401:1834	223 181,86	186,14
40505	54:18:020401:1835	223 181,86	186,14
40506	54:18:020401:1836	223 181,86	186,14
40507	54:18:020401:1837	223 181,86	186,14
40508	54:18:020401:1838	223 181,86	186,14
40509	54:18:020401:1839	223 368,00	186,14
40510	54:18:020401:1840	223 181,86	186,14
40511	54:18:020401:1841	223 181,86	186,14
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40513	54:18:020401:1843	223 181,86	186,14
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40523	54:18:020401:1930	221 097,95	214,45
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40527	54:18:020401:1934	213 592,20	214,45
40528	54:18:020401:1935	213 377,75	214,45
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40531	54:18:020401:1938	213 377,75	214,45
40532	54:18:020401:1939	574 453,65	186,57
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40536	54:18:020401:1943	274 281,55	214,45
40537	54:18:020401:1944	268 491,40	214,45
40538	54:18:020401:1945	263 773,50	214,45
40539	54:18:020401:1946	263 773,50	214,45
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40542	54:18:020401:1949	263 773,50	214,45
40543	54:18:020401:1950	263 773,50	214,45
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40545	54:18:020401:1952	263 773,50	214,45
40546	54:18:020401:1953	342 465,93	203,73
40547	54:18:020401:1954	323 926,73	203,73
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40554	54:18:020401:1961	323 926,73	203,73
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40556	54:18:020401:1963	268 705,85	214,45
40557	54:18:020401:1964	258 412,25	214,45
40558	54:18:020401:1965	258 412,25	214,45
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40563	54:18:020401:1970	258 412,25	214,45
40564	54:18:020401:1971	258 412,25	214,45
40565	54:18:020401:1972	258 626,70	214,45
40566	54:18:020401:1973	258 626,70	214,45
40567	54:18:020401:1974	258 197,80	214,45
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40569	54:18:020401:1976	258 412,25	214,45
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40580	54:18:020401:1987	212 091,05	214,45
40581	54:18:020401:1989	222 813,55	214,45
40582	54:18:020401:1991	286 290,75	214,45
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40585	54:18:020401:1994	226 030,30	214,45
40586	54:18:020401:1995	319 852,18	203,73
40587	54:18:020401:1996	275 782,70	214,45
40588	54:18:020401:1997	302 374,50	214,45
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40594	54:18:020401:2003	323 723,00	203,73
40595	54:18:020401:2004	317 407,45	203,73
40596	54:18:020401:2005	320 463,36	203,73
40597	54:18:020401:2006	305 376,80	214,45
40598	54:18:020401:2007	139 821,40	214,45
40599	54:18:020401:2008	66 265,05	214,45
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40601	54:18:020401:2010	268 705,85	214,45
40602	54:18:020401:2011	257 340,00	214,45
40603	54:18:020401:2012	164 483,15	214,45
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40607	54:18:020401:2016	237 610,60	214,45
40608	54:18:020401:2017	263 773,50	214,45
40609	54:18:020401:2018	344 706,93	203,73
40610	54:18:020401:2019	310 309,15	214,45
40611	54:18:020401:2020	340 224,93	203,73
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40613	54:18:020401:2022	375 469,78	203,73
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40615	54:18:020401:2024	288 649,70	214,45
40616	54:18:020401:2025	178 636,85	214,45
40617	54:18:020401:2026	193 005,00	214,45
40618	54:18:020401:2027	227 745,90	214,45
40619	54:18:020401:2028	235 466,10	214,45
40620	54:18:020401:2029	207 587,60	214,45
40621	54:18:020401:2030	216 380,05	214,45
40622	54:18:020401:2031	258 412,25	214,45
40623	54:18:020401:2032	270 207,00	214,45
40624	54:18:020401:2033	292 295,35	214,45
40625	54:18:020401:2034	303 446,75	214,45
40626	54:18:020401:2035	308 379,10	214,45
40627	54:18:020401:2036	320 173,85	214,45
40628	54:18:020401:2037	215 093,35	214,45
40629	54:18:020401:2038	231 820,45	214,45
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40632	54:18:020401:2041	216 594,50	214,45
40633	54:18:020401:2042	248 762,00	214,45
40634	54:18:020401:2043	279 213,90	214,45
40635	54:18:020401:2044	230 104,85	214,45
40636	54:18:020401:2045	236 967,25	214,45
40637	54:18:020401:2046	236 109,45	214,45
40638	54:18:020401:2047	237 825,05	214,45
40639	54:18:020401:2048	238 253,95	214,45
40640	54:18:020401:2049	239 969,55	214,45
40641	54:18:020401:2050	266 561,35	214,45
40642	54:18:020401:2051	271 708,15	214,45
40643	54:18:020401:2052	273 209,30	214,45
40644	54:18:020401:2053	273 638,20	214,45
40645	54:18:020401:2054	286 505,20	214,45
40646	54:18:020401:2055	293 582,05	214,45
40647	54:18:020401:2056	243 829,65	214,45
40648	54:18:020401:2057	247 475,30	214,45
40649	54:18:020401:2058	218 095,65	214,45

40650	54:18:020401:2059	223 885,80	214,45
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40652	54:18:020401:2061	282 001,75	214,45
40653	54:18:020401:2062	307 092,40	214,45
40654	54:18:020401:2063	316 099,30	214,45
40655	54:18:020401:2064	312 453,65	214,45
40656	54:18:020401:2065	303 446,75	214,45
40657	54:18:020401:2066	236 752,80	214,45
40658	54:18:020401:2067	239 755,10	214,45
40659	54:18:020401:2068	208 445,40	214,45
40660	54:18:020401:2069	212 519,95	214,45
40661	54:18:020401:2070	261 414,55	214,45
40662	54:18:020401:2071	268 062,50	214,45
40663	54:18:020401:2072	297 227,70	214,45
40664	54:18:020401:2073	303 232,30	214,45
40665	54:18:020401:2074	313 740,35	214,45
40666	54:18:020401:2075	318 887,15	214,45
40667	54:18:020401:2076	263 130,15	214,45
40668	54:18:020401:2077	313 525,90	214,45
40669	54:18:020401:2078	205 014,20	214,45
40670	54:18:020401:2079	239 540,65	214,45
40671	54:18:020401:2080	204 156,40	214,45
40672	54:18:020401:2081	227 960,35	214,45
40673	54:18:020401:2082	225 815,85	214,45
40674	54:18:020401:2083	208 874,30	214,45
40675	54:18:020401:2084	216 165,60	214,45
40676	54:18:020401:2085	249 405,35	214,45
40677	54:18:020401:2086	215 522,25	214,45
40678	54:18:020401:2087	271 708,15	214,45
40679	54:18:020401:2088	349 188,94	203,73
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40696	54:18:020401:2107	565 871,36	186,57
40697	54:18:020401:2134	218 095,65	214,45
40698	54:18:020401:2135	241 899,60	214,45
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40700	54:18:020401:2137	265 489,10	214,45
40701	54:18:020401:2138	329 631,10	203,73
40702	54:18:020401:2139	311 166,95	214,45
40703	54:18:020401:2140	314 147,81	203,73
40704	54:18:020401:2141	302 160,05	214,45
40705	54:18:020401:2142	307 221,07	203,73
40706	54:18:020401:2143	310 480,71	203,73
40707	54:18:020401:2144	312 024,75	214,45
40708	54:18:020401:2145	311 381,40	214,45
40709	54:18:020401:2146	299 801,10	214,45

40710	54:18:020401:2147	308 808,00	214,45
40711	54:18:020401:2148	319 852,18	203,73
40712	54:18:020401:2149	333 909,37	203,73
40713	54:18:020401:2150	331 464,64	203,73
40714	54:18:020401:2151	219 811,25	214,45
40715	54:18:020401:2152	218 524,55	214,45
40716	54:18:020401:2153	193 005,00	214,45
40717	54:18:020401:2154	215 522,25	214,45
40718	54:18:020401:2155	215 522,25	214,45
40719	54:18:020401:2156	197 937,35	214,45
40720	54:18:020401:2157	214 235,55	214,45
40721	54:18:020401:2158	215 522,25	214,45
40722	54:18:020401:2159	243 615,20	214,45
40723	54:18:020401:2160	217 452,30	214,45
40724	54:18:020401:2161	271 493,70	214,45
40725	54:18:020401:2162	265 060,20	214,45
40726	54:18:020401:2163	236 109,45	214,45
40727	54:18:020401:2164	210 589,90	214,45
40728	54:18:020401:2165	221 526,85	214,45
40729	54:18:020401:2166	292 938,70	214,45
40730	54:18:020401:2167	260 771,20	214,45
40731	54:18:020401:2168	307 521,30	214,45
40732	54:18:020401:2169	216 594,50	214,45
40733	54:18:020401:2170	278 785,00	214,45
40734	54:18:020401:2171	214 664,45	214,45
40735	54:18:020401:2172	262 486,80	214,45
40736	54:18:020401:2173	215 307,80	214,45
40737	54:18:020401:2174	266 561,35	214,45
40738	54:18:020401:2175	217 881,20	214,45
40739	54:18:020401:2176	277 927,20	214,45
40740	54:18:020401:2177	215 736,70	214,45
40741	54:18:020401:2178	320 817,20	214,45
40742	54:18:020401:2179	216 808,95	214,45
40743	54:18:020401:2180	348 374,03	203,73
40744	54:18:020401:2181	616 432,24	186,57
40745	54:18:020401:2182	481 611,81	203,73
40746	54:18:020401:2183	519 708,85	203,73
40747	54:18:020401:2184	425 383,02	203,73
40748	54:18:020401:2185	443 922,22	203,73
40749	54:18:020401:2186	364 061,04	203,73
40750	54:18:020401:2187	214 235,55	214,45
40751	54:18:020401:2188	292 938,70	214,45
40752	54:18:020401:2189	253 479,90	214,45
40753	54:18:020401:2190	263 344,60	214,45
40754	54:18:020401:2191	200 939,65	214,45
40755	54:18:020401:2192	360 393,95	203,73
40756	54:18:020401:2193	266 561,35	214,45
40757	54:18:020401:2194	250 692,05	214,45
40758	54:18:020401:2195	250 906,50	214,45
40759	54:18:020401:2196	276 640,50	214,45
40760	54:18:020401:2197	200 725,20	214,45
40761	54:18:020401:2198	251 764,30	214,45
40762	54:18:020401:2199	248 547,55	214,45
40763	54:18:020401:2200	248 547,55	214,45
40764	54:18:020401:2201	248 547,55	214,45
40765	54:18:020401:2202	248 547,55	214,45
40766	54:18:020401:2203	248 547,55	214,45
40767	54:18:020401:2204	248 333,10	214,45
40768	54:18:020401:2205	248 547,55	214,45
40769	54:18:020401:2206	249 190,90	214,45

40770	54:18:020401:2207	259 698,95	214,45
40771	54:18:020401:2208	195 149,50	214,45
40772	54:18:020401:2209	312 239,20	214,45
40773	54:18:020401:2210	281 572,85	214,45
40774	54:18:020401:2211	281 787,30	214,45
40775	54:18:020401:2212	281 572,85	214,45
40776	54:18:020401:2213	245 116,35	214,45
40777	54:18:020401:2214	270 850,35	214,45
40778	54:18:020401:2215	306 020,15	214,45
40779	54:18:020401:2216	270 421,45	214,45
40780	54:18:020401:2217	257 125,55	214,45
40781	54:18:020401:2218	273 209,30	214,45
40782	54:18:020401:2219	313 740,35	214,45
40783	54:18:020401:2220	265 703,55	214,45
40784	54:18:020401:2221	239 969,55	214,45
40785	54:18:020401:2222	286 290,75	214,45
40786	54:18:020401:2223	360 190,22	203,73
40787	54:18:020401:2224	337 372,74	203,73
40788	54:18:020401:2225	310 523,60	214,45
40789	54:18:020401:2226	307 832,25	203,73
40790	54:18:020401:2227	316 592,54	203,73
40791	54:18:020401:2228	290 794,20	214,45
40792	54:18:020401:2229	314 812,60	214,45
40793	54:18:020401:2230	260 771,20	214,45
40794	54:18:020401:2231	246 617,50	214,45
40795	54:18:020401:2232	193 005,00	214,45
40796	54:18:020401:2233	197 722,90	214,45
40797	54:18:020401:2234	147 756,05	214,45
40798	54:18:020401:2235	171 988,90	214,45
40799	54:18:020401:2236	141 751,45	214,45
40800	54:18:020401:2238	602 812,52	186,57
40801	54:18:020401:2239	352 244,85	203,73
40802	54:18:020401:2240	438 829,04	203,73
40803	54:18:020401:2241	483 241,63	203,73
40804	54:18:020401:2242	524 598,31	203,73
40805	54:18:020401:2243	115 350,00	115,35
40806	54:18:020401:2244	115 350,00	115,35
40807	54:18:020401:2245	115 350,00	115,35
40808	54:18:020401:2246	115 350,00	115,35
40809	54:18:020401:2247	115 350,00	115,35
40810	54:18:020401:2248	111 428,10	115,35
40811	54:18:020401:2249	138 420,00	115,35
40812	54:18:020401:2250	138 420,00	115,35
40813	54:18:020401:2251	117 541,65	115,35
40814	54:18:020401:2252	117 080,25	115,35
40815	54:18:020401:2253	127 231,05	115,35
40816	54:18:020401:2254	128 153,85	115,35
40817	54:18:020401:2255	128 615,25	115,35
40818	54:18:020401:2256	128 615,25	115,35
40819	54:18:020401:2257	116 272,80	115,35
40820	54:18:020401:2258	118 464,45	115,35
40821	54:18:020401:2259	127 115,70	115,35
40822	54:18:020401:2261	218 342,22	186,14
40823	54:18:020401:2262	167 526,00	186,14
40824	54:18:020401:2263	186 140,00	186,14
40825	54:18:020401:2264	167 526,00	186,14
40826	54:18:020401:2265	167 526,00	186,14
40827	54:18:020401:2266	178 508,26	186,14
40828	54:18:020401:2267	167 526,00	186,14
40829	54:18:020401:2268	195 074,72	186,14

40830	54:18:020401:2269	208 476,80	186,14
40831	54:18:020401:2270	192 654,90	186,14
40832	54:18:020401:2543	87 781,35	115,35
40833	54:18:020401:2544	115 350,00	115,35
40834	54:18:020401:2545	110 159,25	115,35
40835	54:18:020401:2546	109 582,50	115,35
40836	54:18:020401:2547	120 425,40	115,35
40837	54:18:020401:2548	116 964,90	115,35
40838	54:18:020401:2549	115 580,70	115,35
40839	54:18:020401:2550	128 038,50	115,35
40840	54:18:020401:2551	116 388,15	115,35
40841	54:18:020401:2552	126 077,55	115,35
40842	54:18:020401:2553	126 769,65	115,35
40843	54:18:020401:2554	119 848,65	115,35
40844	54:18:020401:2555	121 924,95	115,35
40845	54:18:020401:2556	138 420,00	115,35
40846	54:18:020401:2557	122 617,05	115,35
40847	54:18:020401:2558	122 847,75	115,35
40848	54:18:020401:2559	124 001,25	115,35
40849	54:18:020401:2560	138 420,00	115,35
40850	54:18:020401:2561	130 806,90	115,35
40851	54:18:020401:2562	135 190,20	115,35
40852	54:18:020401:2563	135 074,85	115,35
40853	54:18:020401:2564	134 844,15	115,35
40854	54:18:020401:2565	133 806,00	115,35
40855	54:18:020401:2566	132 421,80	115,35
40856	54:18:020401:2567	138 420,00	115,35
40857	54:18:020401:2568	138 420,00	115,35
40858	54:18:020401:2569	110 620,65	115,35
40859	54:18:020401:2570	118 579,80	115,35
40860	54:18:020401:2571	123 424,50	115,35
40861	54:18:020401:2572	120 310,05	115,35
40862	54:18:020401:2574	1 023 344,68	186,57
40863	54:18:020401:2578	103 353,60	115,35
40864	54:18:020401:2579	110 966,70	115,35
40865	54:18:020401:2758	1 066 893,04	173,70
40866	54:18:020401:2759	1 511 276,05	137,23
40867	54:18:020401:2760	608 782,80	186,57
40868	54:18:020401:2761	509 522,48	203,73
40869	54:18:020401:2762	371 191,51	203,73
40870	54:18:020401:2763	368 746,78	203,73
40871	54:18:020401:2764	410 714,64	203,73
40872	54:18:020401:2765	507 485,20	203,73
40873	54:18:020401:2766	379 748,06	203,73
40874	54:18:020401:2767	524 598,31	203,73
40875	54:18:020401:2768	427 827,75	203,73
40876	54:18:020401:2769	477 129,81	203,73
40877	54:18:020401:2772	2 225 611,42	169,42
40878	54:18:020401:2773	1 985 888,49	169,42
40879	54:18:020401:2777	640 686,53	186,57
40880	54:18:020401:2778	646 656,82	186,57
40881	54:18:020401:2779	620 163,67	186,57
40882	54:18:020401:2808	261 414,55	214,45
40883	54:18:020401:2809	322 296,91	203,73
40884	54:18:020401:2810	193 433,90	214,45
40885	54:18:020401:2811	258 197,80	214,45
40886	54:18:020401:2812	278 141,65	214,45
40887	54:18:020401:2813	289 507,50	214,45
40888	54:18:020401:2814	297 013,25	214,45
40889	54:18:020401:2815	229 675,95	214,45

40890	54:18:020401:2816	309 665,80	214,45
40891	54:18:020401:2817	274 281,55	214,45
40892	54:18:020401:2818	275 353,80	214,45
40893	54:18:020401:2819	214 664,45	214,45
40894	54:18:020401:2820	205 657,55	214,45
40895	54:18:020401:2821	234 608,30	214,45
40896	54:18:020401:2822	269 134,75	214,45
40897	54:18:020401:2823	349 392,66	203,73
40898	54:18:020401:2824	76 429,98	173,70
40899	54:18:020401:2825	300 015,55	214,45
40900	54:18:020401:2826	114 427,20	115,35
40901	54:18:020401:2827	138 420,00	115,35
40902	54:18:020401:2828	267 419,15	214,45
40903	54:18:020401:2829	297 013,25	214,45
40904	54:18:020401:2830	280 715,05	214,45
40905	54:18:020401:2831	271 708,15	214,45
40906	54:18:020401:2832	253 694,35	214,45
40907	54:18:020401:2833	638 634,24	186,57
40908	54:18:020401:2834	193 433,90	214,45
40909	54:18:020401:2835	236 323,90	214,45
40910	54:18:020401:2836	265 703,55	214,45
40911	54:18:020401:2838	245 545,25	214,45
40912	54:18:020401:2839	261 200,10	214,45
40913	54:18:020401:2840	393 601,53	203,73
40914	54:18:020401:2841	226 030,30	214,45
40915	54:18:020401:2842	231 820,45	214,45
40916	54:18:020401:2843	226 673,65	214,45
40917	54:18:020401:2844	213 377,75	214,45
40918	54:18:020401:2845	221 312,40	214,45
40919	54:18:020401:2846	225 815,85	214,45
40920	54:18:020401:2847	275 568,25	214,45
40921	54:18:020401:2848	199 438,50	214,45
40922	54:18:020401:2849	218 739,00	214,45
40923	54:18:020401:2850	212 519,95	214,45
40924	54:18:020401:2851	225 815,85	214,45
40925	54:18:020401:2852	227 960,35	214,45
40926	54:18:020401:2853	246 617,50	214,45
40927	54:18:020401:2854	250 906,50	214,45
40928	54:18:020401:2855	227 531,45	214,45
40929	54:18:020401:2856	337 780,20	203,73
40930	54:18:020401:2857	302 803,40	214,45
40931	54:18:020401:2858	289 721,95	214,45
40932	54:18:020401:2859	216 594,50	214,45
40933	54:18:020401:2860	212 305,50	214,45
40934	54:18:020401:2861	234 179,40	214,45
40935	54:18:020401:2862	283 502,90	214,45
40936	54:18:020401:2863	270 850,35	214,45
40937	54:18:020401:2864	232 034,90	214,45
40938	54:18:020401:2865	315 370,17	203,73
40939	54:18:020401:2866	196 436,20	214,45
40940	54:18:020401:2867	261 629,00	214,45
40941	54:18:020401:2868	214 664,45	214,45
40942	54:18:020401:2869	172 846,70	214,45
40943	54:18:020401:2870	183 998,10	214,45
40944	54:18:020401:2871	224 314,70	214,45
40945	54:18:020401:2872	267 633,60	214,45
40946	54:18:020401:2873	176 921,25	214,45
40947	54:18:020401:2874	184 641,45	214,45
40948	54:18:020401:2875	241 256,25	214,45
40949	54:18:020401:2876	268 062,50	214,45

40950	54:18:020401:2877	274 710,45	214,45
40951	54:18:020401:2878	217 881,20	214,45
40952	54:18:020401:2879	232 034,90	214,45
40953	54:18:020401:2880	232 463,80	214,45
40954	54:18:020401:2881	323 519,27	203,73
40955	54:18:020401:2882	336 557,83	203,73
40956	54:18:020401:2883	267 633,60	214,45
40957	54:18:020401:2884	286 076,30	214,45
40958	54:18:020401:2885	254 552,15	214,45
40959	54:18:020401:2886	406 232,64	203,73
40960	54:18:020401:2887	205 443,10	214,45
40961	54:18:020401:2888	255 838,85	214,45
40962	54:18:020401:2889	270 850,35	214,45
40963	54:18:020401:2890	234 393,85	214,45
40964	54:18:020401:2891	277 927,20	214,45
40965	54:18:020401:2892	218 095,65	214,45
40966	54:18:020401:2893	247 475,30	214,45
40967	54:18:020401:2894	258 197,80	214,45
40968	54:18:020401:2895	222 813,55	214,45
40969	54:18:020401:2896	187 429,30	214,45
40970	54:18:020401:2897	261 414,55	214,45
40971	54:18:020401:2898	198 151,80	214,45
40972	54:18:020401:2899	263 773,50	214,45
40973	54:18:020401:2900	260 985,65	214,45
40974	54:18:020401:2901	365 487,14	203,73
40975	54:18:020401:2902	239 755,10	214,45
40976	54:18:020401:2903	235 251,65	214,45
40977	54:18:020401:2904	247 689,75	214,45
40978	54:18:020401:2905	275 997,15	214,45
40979	54:18:020401:2906	206 729,80	214,45
40980	54:18:020401:2907	200 296,30	214,45
40981	54:18:020401:2908	233 750,50	214,45
40982	54:18:020401:2909	227 317,00	214,45
40983	54:18:020401:2910	251 335,40	214,45
40984	54:18:020401:2911	245 974,15	214,45
40985	54:18:020401:2912	274 281,55	214,45
40986	54:18:020401:2913	247 689,75	214,45
40987	54:18:020401:2914	241 041,80	214,45
40988	54:18:020401:2915	235 037,20	214,45
40989	54:18:020401:2916	216 380,05	214,45
40990	54:18:020401:2917	219 811,25	214,45
40991	54:18:020401:2918	276 426,05	214,45
40992	54:18:020401:2919	219 167,90	214,45
40993	54:18:020401:2920	256 911,10	214,45
40994	54:18:020401:2921	335 946,65	203,73
40995	54:18:020401:2922	194 720,60	214,45
40996	54:18:020401:2923	201 154,10	214,45
40997	54:18:020401:2924	230 104,85	214,45
40998	54:18:020401:2925	229 247,05	214,45
40999	54:18:020401:2926	244 901,90	214,45
41000	54:18:020401:2927	282 859,55	214,45
41001	54:18:020401:2928	241 685,15	214,45
41002	54:18:020401:2929	580 623,38	203,73
41003	54:18:020401:2930	253 694,35	214,45
41004	54:18:020401:2931	263 987,95	214,45
41005	54:18:020401:2932	263 130,15	214,45
41006	54:18:020401:2933	260 771,20	214,45
41007	54:18:020401:2934	261 843,45	214,45
41008	54:18:020401:2935	230 748,20	214,45
41009	54:18:020401:2936	249 190,90	214,45



41010	54:18:020401:2937	286 505,20	214,45
41011	54:18:020401:2938	248 118,65	214,45
41012	54:18:020401:2939	327 797,55	203,73
41013	54:18:020401:2940	352 652,30	203,73
41014	54:18:020401:2941	241 041,80	214,45
41015	54:18:020401:2942	268 062,50	214,45
41016	54:18:020401:2943	534 377,23	203,73
41017	54:18:020401:2944	482 019,27	203,73
41018	54:18:020401:2945	365 283,41	203,73
41019	54:18:020401:2946	396 861,17	203,73
41020	54:18:020401:2947	399 509,63	203,73
41021	54:18:020401:2948	202 440,80	214,45
41022	54:18:020401:2949	214 235,55	214,45
41023	54:18:020401:2950	258 841,15	214,45
41024	54:18:020401:2951	194 077,25	214,45
41025	54:18:020401:2952	189 788,25	214,45
41026	54:18:020401:2953	222 170,20	214,45
41027	54:18:020401:2954	168 557,70	214,45
41028	54:18:020401:2955	190 860,50	214,45
41029	54:18:020401:2956	239 111,75	214,45
41030	54:18:020401:2957	186 142,60	214,45
41031	54:18:020401:2958	287 363,00	214,45
41032	54:18:020401:2959	337 372,74	203,73
41033	54:18:020401:2960	418 660,01	203,73
41034	54:18:020401:2961	282 001,75	214,45
41035	54:18:020401:2962	269 563,65	214,45
41036	54:18:020401:2963	265 274,65	214,45
41037	54:18:020401:2964	190 860,50	214,45
41038	54:18:020401:2965	198 580,70	214,45
41039	54:18:020401:2966	220 669,05	214,45
41040	54:18:020401:2967	216 808,95	214,45
41041	54:18:020401:2968	250 048,70	214,45
41042	54:18:020401:2969	200 939,65	214,45
41043	54:18:020401:2970	187 643,75	214,45
41044	54:18:020401:2971	166 413,20	214,45
41045	54:18:020401:2972	163 839,80	214,45
41046	54:18:020401:2973	191 932,75	214,45
41047	54:18:020401:2974	258 841,15	214,45
41048	54:18:020401:2975	194 935,05	214,45
41049	54:18:020401:2976	179 709,10	214,45
41050	54:18:020401:2977	198 580,70	214,45
41051	54:18:020401:2978	194 720,60	214,45
41052	54:18:020401:2979	190 860,50	214,45
41053	54:18:020401:2980	336 965,29	203,73
41054	54:18:020401:2981	234 608,30	214,45
41055	54:18:020401:2982	165 984,30	214,45
41056	54:18:020401:2983	272 351,50	214,45
41057	54:18:020401:2984	255 838,85	214,45
41058	54:18:020401:2985	199 438,50	214,45
41059	54:18:020401:2986	200 725,20	214,45
41060	54:18:020401:2987	265 274,65	214,45
41061	54:18:020401:2988	200 939,65	214,45
41062	54:18:020401:2989	205 228,65	214,45
41063	54:18:020401:2990	236 323,90	214,45
41064	54:18:020401:2991	313 332,90	203,73
41065	54:18:020401:2992	269 349,20	214,45
41066	54:18:020401:2993	204 370,85	214,45
41067	54:18:020401:2994	255 838,85	214,45
41068	54:18:020401:2995	251 764,30	214,45
41069	54:18:020401:2996	225 815,85	214,45

41070	54:18:020401:2997	160 408,60	214,45
41071	54:18:020401:2998	457 979,42	203,73
41072	54:18:020401:2999	260 985,65	214,45
41073	54:18:020401:3000	150 543,90	214,45
41074	54:18:020401:3001	187 429,30	214,45
41075	54:18:020401:3002	316 099,30	214,45
41076	54:18:020401:3003	260 127,85	214,45
41077	54:18:020401:3004	329 631,10	203,73
41078	54:18:020401:3005	375 266,06	203,73
41079	54:18:020401:3006	358 356,67	203,73
41080	54:18:020401:3007	272 565,95	214,45
41081	54:18:020401:3008	262 486,80	214,45
41082	54:18:020401:3009	275 997,15	214,45
41083	54:18:020401:3010	302 588,95	214,45
41084	54:18:020401:3011	310 309,15	214,45
41085	54:18:020401:3012	563 072,79	186,57
41086	54:18:020401:3013	421 919,65	203,73
41087	54:18:020401:3014	305 794,98	203,73
41088	54:18:020401:3015	362 838,68	203,73
41089	54:18:020401:3016	359 579,04	203,73
41090	54:18:020401:3017	306 234,60	214,45
41091	54:18:020401:3018	227 317,00	214,45
41092	54:18:020401:3019	211 447,70	214,45
41093	54:18:020401:3020	223 242,45	214,45
41094	54:18:020401:3021	304 090,10	214,45
41095	54:18:020401:3022	226 459,20	214,45
41096	54:18:020401:3023	225 601,40	214,45
41097	54:18:020401:3024	171 988,90	214,45
41098	54:18:020401:3025	255 838,85	214,45
41099	54:18:020401:3026	251 549,85	214,45
41100	54:18:020401:3027	224 100,25	214,45
41101	54:18:020401:3028	250 477,60	214,45
41102	54:18:020401:3079	236 323,90	214,45
41103	54:18:020401:3080	319 959,40	214,45
41104	54:18:020401:3081	3 246 368,61	137,23
41105	54:18:020401:3082	257 125,55	214,45
41106	54:18:020401:3083	255 409,95	214,45
41107	54:18:020401:3084	323 723,00	203,73
41108	54:18:020401:3085	283 288,45	214,45
41109	54:18:020401:3086	314 962,72	203,73
41110	54:18:020401:3087	316 185,08	203,73
41111	54:18:020401:3088	202 655,25	214,45
41112	54:18:020401:3089	239 540,65	214,45
41113	54:18:020401:3090	177 564,60	214,45
41114	54:18:020401:3091	181 853,60	214,45
41115	54:18:020401:3092	193 433,90	214,45
41116	54:18:020401:3093	172 632,25	214,45
41117	54:18:020401:3094	171 988,90	214,45
41118	54:18:020401:3095	171 131,10	214,45
41119	54:18:020401:3096	172 417,80	214,45
41120	54:18:020401:3097	188 716,00	214,45
41121	54:18:020401:3098	201 583,00	214,45
41122	54:18:020401:3099	205 657,55	214,45
41123	54:18:020401:3100	212 305,50	214,45
41124	54:18:020401:3101	205 228,65	214,45
41125	54:18:020401:3102	268 276,95	214,45
41126	54:18:020401:3103	197 294,00	214,45
41127	54:18:020401:3104	181 853,60	214,45
41128	54:18:020401:3105	187 429,30	214,45
41129	54:18:020401:3106	201 368,55	214,45

41130	54:18:020401:3107	200 510,75	214,45
41131	54:18:020401:3108	237 825,05	214,45
41132	54:18:020401:3109	185 499,25	214,45
41133	54:18:020401:3110	181 210,25	214,45
41134	54:18:020401:3111	186 571,50	214,45
41135	54:18:020401:3112	185 499,25	214,45
41136	54:18:020401:3113	192 361,65	214,45
41137	54:18:020401:3114	163 196,45	214,45
41138	54:18:020401:3115	186 571,50	214,45
41139	54:18:020401:3116	180 352,45	214,45
41140	54:18:020401:3117	172 846,70	214,45
41141	54:18:020401:3118	174 776,75	214,45
41142	54:18:020401:3119	172 417,80	214,45
41143	54:18:020401:3120	171 988,90	214,45
41144	54:18:020401:3121	172 417,80	214,45
41145	54:18:020401:3122	191 074,95	214,45
41146	54:18:020401:3123	209 946,55	214,45
41147	54:18:020401:3124	242 757,40	214,45
41148	54:18:020401:3125	201 154,10	214,45
41149	54:18:020401:3126	176 063,45	214,45
41150	54:18:020401:3127	194 077,25	214,45
41151	54:18:020401:3128	185 284,80	214,45
41152	54:18:020401:3129	198 151,80	214,45
41153	54:18:020401:3130	180 995,80	214,45
41154	54:18:020401:3131	190 431,60	214,45
41155	54:18:020401:3132	188 501,55	214,45
41156	54:18:020401:3133	210 804,35	214,45
41157	54:18:020401:3134	171 560,00	214,45
41158	54:18:020401:3135	177 135,70	214,45
41159	54:18:020401:3136	182 711,40	214,45
41160	54:18:020401:3137	183 140,30	214,45
41161	54:18:020401:3138	187 214,85	214,45
41162	54:18:020401:3139	177 993,50	214,45
41163	54:18:020401:3140	172 417,80	214,45
41164	54:18:020401:3141	202 869,70	214,45
41165	54:18:020401:3142	174 133,40	214,45
41166	54:18:020401:3143	169 844,40	214,45
41167	54:18:020401:3144	186 785,95	214,45
41168	54:18:020401:3147	289 293,05	214,45
41169	54:18:020401:3148	194 291,70	214,45
41170	54:18:020401:3149	213 377,75	214,45
41171	54:18:020401:3150	297 013,25	214,45
41172	54:18:020401:3151	288 649,70	214,45
41173	54:18:020401:3152	235 251,65	214,45
41174	54:18:020401:3153	198 795,15	214,45
41175	54:18:020401:3154	196 436,20	214,45
41176	54:18:020401:3155	203 084,15	214,45
41177	54:18:020401:3156	199 438,50	214,45
41178	54:18:020401:3157	172 632,25	214,45
41179	54:18:020401:3158	172 632,25	214,45
41180	54:18:020401:3159	172 632,25	214,45
41181	54:18:020401:3160	172 632,25	214,45
41182	54:18:020401:3161	196 221,75	214,45
41183	54:18:020401:3162	438 014,13	203,73
41184	54:18:020401:3163	339 410,02	203,73
41185	54:18:020401:3164	484 056,54	203,73
41186	54:18:020401:3165	258 412,25	214,45
41187	54:18:020401:3178	376 488,42	203,73
41188	54:18:020401:3179	275 568,25	214,45
41189	54:18:020401:3180	214 450,00	214,45

41190	54:18:020401:3181	228 174,80	214,45
41191	54:18:020401:3182	223 242,45	214,45
41192	54:18:020401:3183	431 698,57	203,73
41193	54:18:020401:3184	338 187,65	203,73
41194	54:18:020401:3185	305 162,35	214,45
41195	54:18:020401:3186	304 733,45	214,45
41196	54:18:020401:3187	286 719,65	214,45
41197	54:18:020401:3188	287 363,00	214,45
41198	54:18:020401:3189	331 872,10	203,73
41199	54:18:020401:3190	229 461,50	214,45
41200	54:18:020401:3191	195 363,95	214,45
41201	54:18:020401:3192	223 885,80	214,45
41202	54:18:020401:3193	287 577,45	214,45
41203	54:18:020401:3194	297 013,25	214,45
41204	54:18:020401:3195	315 670,40	214,45
41205	54:18:020401:3196	297 227,70	214,45
41206	54:18:020401:3197	224 100,25	214,45
41207	54:18:020401:3198	220 454,60	214,45
41208	54:18:020401:3199	316 592,54	203,73
41209	54:18:020401:3200	314 383,70	214,45
41210	54:18:020401:3201	311 166,95	214,45
41211	54:18:020401:3202	309 258,35	203,73
41212	54:18:020401:3203	306 877,95	214,45
41213	54:18:020401:3204	315 027,05	214,45
41214	54:18:020401:3205	315 241,50	214,45
41215	54:18:020401:3206	278 999,45	214,45
41216	54:18:020401:3207	283 502,90	214,45
41217	54:18:020401:3208	277 283,85	214,45
41218	54:18:020401:3209	230 104,85	214,45
41219	54:18:020401:3211	235 466,10	214,45
41220	54:18:020401:3212	242 971,85	214,45
41221	54:18:020401:3213	237 181,70	214,45
41222	54:18:020401:3214	472 647,80	203,73
41223	54:18:020401:3215	294 225,40	214,45
41224	54:18:020401:3216	279 213,90	214,45
41225	54:18:020401:3217	315 241,50	214,45
41226	54:18:020401:3218	329 631,10	203,73
41227	54:18:020401:3219	287 148,55	214,45
41228	54:18:020401:3220	301 945,60	214,45
41229	54:18:020401:3221	245 974,15	214,45
41230	54:18:020401:3222	226 459,20	214,45
41231	54:18:020401:3223	235 895,00	214,45
41232	54:18:020401:3224	215 093,35	214,45
41233	54:18:020401:3225	304 733,45	214,45
41234	54:18:020401:3226	309 665,80	214,45
41235	54:18:020401:3227	320 388,30	214,45
41236	54:18:020401:3228	300 230,00	214,45
41237	54:18:020401:3229	440 662,58	203,73
41238	54:18:020401:3230	6 739 470,57	137,23
41239	54:18:020401:3231	231 820,45	214,45
41240	54:18:020401:3232	301 731,15	214,45
41241	54:18:020401:3233	412 548,19	203,73
41242	54:18:020401:3234	482 834,18	203,73
41243	54:18:020401:3235	219 167,90	214,45
41244	54:18:020401:3236	321 278,27	203,73
41245	54:18:020401:3237	218 095,65	214,45
41246	54:18:020401:3238	326 982,64	203,73
41247	54:18:020401:3239	371 191,51	203,73
41248	54:18:020401:3240	233 536,05	214,45
41249	54:18:020401:3241	306 877,95	214,45

41250	54:18:020401:3242	504 429,29	203,73
41251	54:18:020401:3243	207 373,15	214,45
41252	54:18:020401:3244	184 212,55	214,45
41253	54:18:020401:3245	214 878,90	214,45
41254	54:18:020401:3246	222 813,55	214,45
41255	54:18:020401:3247	337 780,20	203,73
41256	54:18:020401:3248	303 875,65	214,45
41257	54:18:020401:3249	227 531,45	214,45
41258	54:18:020401:3250	247 475,30	214,45
41259	54:18:020401:3251	260 127,85	214,45
41260	54:18:020401:3252	224 529,15	214,45
41261	54:18:020401:3253	413 566,83	203,73
41262	54:18:020401:3254	311 091,89	203,73
41263	54:18:020401:3255	259 484,50	214,45
41264	54:18:020401:3256	547 008,34	203,73
41265	54:18:020401:3257	221 741,30	214,45
41266	54:18:020401:3258	209 517,65	214,45
41267	54:18:020401:3259	449 219,14	203,73
41268	54:18:020401:3260	387 489,71	203,73
41269	54:18:020401:3261	244 258,55	214,45
41270	54:18:020401:3262	255 409,95	214,45
41271	54:18:020401:3263	244 473,00	214,45
41272	54:18:020401:3264	311 091,89	203,73
41273	54:18:020401:3265	282 001,75	214,45
41274	54:18:020401:3266	237 396,15	214,45
41275	54:18:020401:3267	250 906,50	214,45
41276	54:18:020401:3268	234 393,85	214,45
41277	54:18:020401:3269	225 601,40	214,45
41278	54:18:020401:3270	230 104,85	214,45
41279	54:18:020401:3271	1 736 350,18	173,70
41280	54:18:020401:3272	281 358,40	214,45
41281	54:18:020401:3273	280 715,05	214,45
41282	54:18:020401:3274	307 628,53	203,73
41283	54:18:020401:3275	393 397,80	203,73
41284	54:18:020401:3276	300 444,45	214,45
41285	54:18:020401:3277	311 166,95	214,45
41286	54:18:020401:3278	433 328,39	203,73
41287	54:18:020401:3279	501 373,38	203,73
41288	54:18:020401:3280	306 449,05	214,45
41289	54:18:020401:3281	213 592,20	214,45
41290	54:18:020401:3282	211 447,70	214,45
41291	54:18:020401:3283	271 279,25	214,45
41292	54:18:020401:3284	228 603,70	214,45
41293	54:18:020401:3285	214 021,10	214,45
41294	54:18:020401:3286	217 023,40	214,45
41295	54:18:020401:3287	274 924,90	214,45
41296	54:18:020401:3288	460 424,15	203,73
41297	54:18:020401:3289	265 060,20	214,45
41298	54:18:020401:3290	226 459,20	214,45
41299	54:18:020401:3291	232 892,70	214,45
41300	54:18:020401:3292	356 930,58	203,73
41301	54:18:020401:3293	219 382,35	214,45
41302	54:18:020401:3294	217 452,30	214,45
41303	54:18:020401:3295	292 509,80	214,45
41304	54:18:020401:3296	587 753,84	203,73
41305	54:18:020401:3297	236 109,45	214,45
41306	54:18:020401:3298	241 470,70	214,45
41307	54:18:020401:3299	211 018,80	214,45
41308	54:18:020401:3300	260 556,75	214,45
41309	54:18:020401:3301	308 164,65	214,45

41310	54:18:020401:3302	473 870,17	203,73
41311	54:18:020401:3303	220 669,05	214,45
41312	54:18:020401:3304	680 053,12	186,57
41313	54:18:020401:3305	193 862,80	214,45
41314	54:18:020401:3306	214 664,45	214,45
41315	54:18:020401:3434	116 388,15	115,35
41316	54:18:020401:3435	118 118,40	115,35
41317	54:18:020401:3436	117 772,35	115,35
41318	54:18:020401:3437	106 814,10	115,35
41319	54:18:020401:3438	126 192,90	115,35
41320	54:18:020401:3439	130 114,80	115,35
41321	54:18:020401:3440	132 306,45	115,35
41322	54:18:020401:3443	115 811,40	115,35
41323	54:18:020401:3444	105 891,30	115,35
41324	54:18:020401:3445	132 652,50	115,35
41325	54:18:020401:3446	111 543,45	115,35
41326	54:18:020401:3447	127 577,10	115,35
41327	54:18:020401:3448	138 420,00	115,35
41328	54:18:020401:3449	118 810,50	115,35
41329	54:18:020401:3450	117 657,00	115,35
41330	54:18:020401:3451	105 775,95	115,35
41331	54:18:020401:3452	129 884,10	115,35
41332	54:18:020401:3453	167 339,86	186,14
41333	54:18:020401:3454	167 526,00	186,14
41334	54:18:020401:3457	52 451,10	89,66
41335	54:18:020401:3469	207 373,15	214,45
41336	54:18:020401:3470	164 483,15	214,45
41337	54:18:020401:3471	129 742,25	214,45
41338	54:18:020401:3472	161 266,40	214,45
41339	54:18:020401:3473	121 593,15	214,45
41340	54:18:020401:3474	129 527,80	214,45
41341	54:18:020401:3475	147 541,60	214,45
41342	54:18:020401:3476	126 311,05	214,45
41343	54:18:020401:3477	113 776,45	173,70
41344	54:18:020401:3518	86 423,35	214,45
41345	54:18:020401:3519	195 792,85	214,45
41346	54:18:020401:3520	90 926,80	214,45
41347	54:18:020401:3521	90 497,90	214,45
41348	54:18:020401:3522	90 926,80	214,45
41349	54:18:020401:3523	27 020,70	214,45
41350	54:18:020401:3524	126 096,60	214,45
41351	54:18:020401:3525	127 597,75	214,45
41352	54:18:020401:3526	127 168,85	214,45
41353	54:18:020401:3527	124 595,45	214,45
41354	54:18:020401:3528	147 112,70	214,45
41355	54:18:020401:3529	129 527,80	214,45
41356	54:18:020401:3530	130 171,15	214,45
41357	54:18:020401:3531	129 313,35	214,45
41358	54:18:020401:3532	132 101,20	214,45
41359	54:18:020401:3533	132 530,10	214,45
41360	54:18:020401:3534	88 138,95	214,45
41361	54:18:020401:3537	121 593,15	214,45
41362	54:18:020401:3539	127 383,30	214,45
41363	54:18:020401:3540	125 882,15	214,45
41364	54:18:020401:3541	127 168,85	214,45
41365	54:18:020401:3542	166 842,10	214,45
41366	54:18:020401:3543	127 168,85	214,45
41367	54:18:020401:3544	127 383,30	214,45
41368	54:18:020401:3545	123 308,75	214,45
41369	54:18:020401:3546	124 166,55	214,45

41370	54:18:020401:3547	101 220,40	214,45
41371	54:18:020401:3548	40 316,60	214,45
41372	54:18:020401:3549	38 601,00	214,45
41373	54:18:020401:3550	37 743,20	214,45
41374	54:18:020401:3551	35 384,25	214,45
41375	54:18:020401:3552	33 025,30	214,45
41376	54:18:020401:3553	83 849,95	214,45
41377	54:18:020401:3554	117 518,60	214,45
41378	54:18:020401:3555	38 360 354,77	147,05
41379	54:18:020401:3561	229 675,95	214,45
41380	54:18:020401:3562	183 998,10	214,45
41381	54:18:020401:3563	171 560,00	214,45
41382	54:18:020401:3564	171 560,00	214,45
41383	54:18:020401:3565	214 878,90	214,45
41384	54:18:020401:3566	171 560,00	214,45
41385	54:18:020401:3567	171 560,00	214,45
41386	54:18:020401:3568	171 560,00	214,45
41387	54:18:020401:3569	171 560,00	214,45
41388	54:18:020401:3570	256 053,30	214,45
41389	54:18:020401:3571	215 307,80	214,45
41390	54:18:020401:3572	215 522,25	214,45
41391	54:18:020401:3573	260 556,75	214,45
41392	54:18:020401:3574	215 522,25	214,45
41393	54:18:020401:3575	215 522,25	214,45
41394	54:18:020401:3576	215 307,80	214,45
41395	54:18:020401:3577	171 560,00	214,45
41396	54:18:020401:3578	171 560,00	214,45
41397	54:18:020401:3579	171 560,00	214,45
41398	54:18:020401:3580	254 981,05	214,45
41399	54:18:020401:3581	171 560,00	214,45
41400	54:18:020401:3582	171 560,00	214,45
41401	54:18:020401:3583	172 632,25	214,45
41402	54:18:020401:3584	171 560,00	214,45
41403	54:18:020401:3585	231 820,45	214,45
41404	54:18:020401:3586	215 093,35	214,45
41405	54:18:020401:3587	214 450,00	214,45
41406	54:18:020401:3588	215 093,35	214,45
41407	54:18:020401:3589	257 340,00	214,45
41408	54:18:020401:3590	171 560,00	214,45
41409	54:18:020401:3591	215 522,25	214,45
41410	54:18:020401:3592	275 139,35	214,45
41411	54:18:020401:3593	216 808,95	214,45
41412	54:18:020401:3594	171 131,10	214,45
41413	54:18:020401:3595	192 790,55	214,45
41414	54:18:020401:3596	171 774,45	214,45
41415	54:18:020401:3597	171 560,00	214,45
41416	54:18:020401:3598	171 560,00	214,45
41417	54:18:020401:3599	235 037,20	214,45
41418	54:18:020401:3600	171 131,10	214,45
41419	54:18:020401:3601	171 988,90	214,45
41420	54:18:020401:3602	171 560,00	214,45
41421	54:18:020401:3603	170 487,75	214,45
41422	54:18:020401:3604	176 921,25	214,45
41423	54:18:020401:3605	172 632,25	214,45
41424	54:18:020401:3606	171 560,00	214,45
41425	54:18:020401:3607	214 021,10	214,45
41426	54:18:020401:3608	171 560,00	214,45
41427	54:18:020401:3609	171 560,00	214,45
41428	54:18:020401:3610	233 750,50	214,45
41429	54:18:020401:3611	234 179,40	214,45

41430	54:18:020401:3612	234 393,85	214,45
41431	54:18:020401:3613	190 217,15	214,45
41432	54:18:020401:3614	199 009,60	214,45
41433	54:18:020401:3615	199 867,40	214,45
41434	54:18:020401:3616	171 560,00	214,45
41435	54:18:020401:3617	171 560,00	214,45
41436	54:18:020401:3618	171 560,00	214,45
41437	54:18:020401:3619	220 883,50	214,45
41438	54:18:020401:3620	171 560,00	214,45
41439	54:18:020401:3621	215 093,35	214,45
41440	54:18:020401:3622	171 560,00	214,45
41441	54:18:020401:3623	171 560,00	214,45
41442	54:18:020401:3624	171 560,00	214,45
41443	54:18:020401:3625	171 560,00	214,45
41444	54:18:020401:3626	215 307,80	214,45
41445	54:18:020401:3627	215 522,25	214,45
41446	54:18:020401:3628	171 560,00	214,45
41447	54:18:020401:3629	243 615,20	214,45
41448	54:18:020401:3630	343 688,29	203,73
41449	54:18:020401:3631	291 437,55	214,45
41450	54:18:020401:3632	171 774,45	214,45
41451	54:18:020401:3633	374 858,60	203,73
41452	54:18:020401:3634	286 505,20	214,45
41453	54:18:020401:3635	397 676,08	203,73
41454	54:18:020401:3636	334 520,56	203,73
41455	54:18:020401:3637	250 692,05	214,45
41456	54:18:020401:3640	289 936,40	214,45
41457	54:18:020401:3641	419 882,38	203,73
41458	54:18:020401:3642	325 760,27	203,73
41459	54:18:020401:3643	221 312,40	214,45
41460	54:18:020401:3644	390 545,62	203,73
41461	54:18:020401:3645	395 842,53	203,73
41462	54:18:020401:3646	247 904,20	214,45
41463	54:18:020401:3647	212 305,50	214,45
41464	54:18:020401:3648	197 722,90	214,45
41465	54:18:020401:3649	171 560,00	214,45
41466	54:18:020401:3650	171 560,00	214,45
41467	54:18:020401:3651	172 632,25	214,45
41468	54:18:020401:3652	206 300,90	214,45
41469	54:18:020401:3653	171 560,00	214,45
41470	54:18:020401:3654	171 560,00	214,45
41471	54:18:020401:3655	171 560,00	214,45
41472	54:18:020401:3656	178 851,30	214,45
41473	54:18:020401:3657	171 988,90	214,45
41474	54:18:020401:3658	171 560,00	214,45
41475	54:18:020401:3659	171 774,45	214,45
41476	54:18:020401:3660	196 221,75	214,45
41477	54:18:020401:3661	195 363,95	214,45
41478	54:18:020401:3662	171 560,00	214,45
41479	54:18:020401:3663	235 466,10	214,45
41480	54:18:020401:3664	193 862,80	214,45
41481	54:18:020401:3665	196 007,30	214,45
41482	54:18:020401:3666	334 316,83	203,73
41483	54:18:020401:3696	172 632,25	214,45
41484	54:18:020401:3708	259 484,50	214,45
41485	54:18:020401:3709	266 346,90	214,45
41486	54:18:020401:3710	263 773,50	214,45
41487	54:18:020401:3711	238 468,40	214,45
41488	54:18:020401:3712	215 736,70	214,45
41489	54:18:020401:3713	214 450,00	214,45



41490	54:18:020401:3714	170 273,30	214,45
41491	54:18:020401:3715	259 055,60	214,45
41492	54:18:020401:3716	301 945,60	214,45
41493	54:18:020401:3717	171 774,45	214,45
41494	54:18:020401:3718	234 822,75	214,45
41495	54:18:020401:3719	214 664,45	214,45
41496	54:18:020401:3720	341 447,29	203,73
41497	54:18:020401:3721	313 954,80	214,45
41498	54:18:020401:3722	241 470,70	214,45
41499	54:18:020401:3723	284 575,15	214,45
41500	54:18:020401:3724	209 732,10	214,45
41501	54:18:020401:3725	218 953,45	214,45
41502	54:18:020401:3726	168 557,70	214,45
41503	54:18:020401:3727	249 405,35	214,45
41504	54:18:020401:3728	239 111,75	214,45
41505	54:18:020401:3729	171 560,00	214,45
41506	54:18:020401:3730	212 305,50	214,45
41507	54:18:020401:3731	171 560,00	214,45
41508	54:18:020401:3732	171 560,00	214,45
41509	54:18:020401:3733	312 721,71	203,73
41510	54:18:020401:3734	214 664,45	214,45
41511	54:18:020401:3735	217 237,85	214,45
41512	54:18:020401:3736	289 936,40	214,45
41513	54:18:020401:3737	373 228,78	203,73
41514	54:18:020401:3738	274 067,10	214,45
41515	54:18:020401:3739	217 452,30	214,45
41516	54:18:020401:3740	178 851,30	214,45
41517	54:18:020401:3741	171 774,45	214,45
41518	54:18:020401:3742	281 143,95	214,45
41519	54:18:020401:3743	361 005,13	203,73
41520	54:18:020401:3744	214 664,45	214,45
41521	54:18:020401:3745	392 582,89	203,73
41522	54:18:020401:3746	218 953,45	214,45
41523	54:18:020401:3747	239 111,75	214,45
41524	54:18:020401:3748	214 450,00	214,45
41525	54:18:020401:3749	214 450,00	214,45
41526	54:18:020401:3750	275 568,25	214,45
41527	54:18:020401:3751	171 560,00	214,45
41528	54:18:020401:3776	224 529,15	214,45
41529	54:18:020401:3777	225 815,85	214,45
41530	54:18:020401:3778	434 347,03	203,73
41531	54:18:020401:3779	248 118,65	214,45
41532	54:18:020401:3780	288 649,70	214,45
41533	54:18:020401:3781	218 524,55	214,45
41534	54:18:020401:3782	214 664,45	214,45
41535	54:18:020401:3783	214 664,45	214,45
41536	54:18:020401:3784	171 560,00	214,45
41537	54:18:020401:3785	253 479,90	214,45
41538	54:18:020401:3786	213 592,20	214,45
41539	54:18:020401:3787	214 450,00	214,45
41540	54:18:020401:3788	164 268,70	214,45
41541	54:18:020401:3789	262 272,35	214,45
41542	54:18:020401:3790	291 437,55	214,45
41543	54:18:020401:3791	275 782,70	214,45
41544	54:18:020401:3792	214 878,90	214,45
41545	54:18:020401:3793	280 929,50	214,45
41546	54:18:020401:3794	219 382,35	214,45
41547	54:18:020401:3795	171 560,00	214,45
41548	54:18:020401:3796	171 560,00	214,45
41549	54:18:020401:3797	192 147,20	214,45

41550	54:18:020401:3798	171 560,00	214,45
41551	54:18:020401:3799	214 878,90	214,45
41552	54:18:020401:3800	216 165,60	214,45
41553	54:18:020401:3801	215 093,35	214,45
41554	54:18:020401:3802	214 664,45	214,45
41555	54:18:020401:3803	214 235,55	214,45
41556	54:18:020401:3804	215 522,25	214,45
41557	54:18:020401:3805	286 290,75	214,45
41558	54:18:020401:3806	246 403,05	214,45
41559	54:18:020401:3807	309 258,35	203,73
41560	54:18:020401:3808	292 938,70	214,45
41561	54:18:020401:3809	253 908,80	214,45
41562	54:18:020401:3810	298 943,30	214,45
41563	54:18:020401:3811	171 560,00	214,45
41564	54:18:020401:3812	215 307,80	214,45
41565	54:18:020401:3813	170 273,30	214,45
41566	54:18:020401:3814	313 944,08	203,73
41567	54:18:020401:3815	185 928,15	214,45
41568	54:18:020401:3816	214 450,00	214,45
41569	54:18:020401:3817	215 307,80	214,45
41570	54:18:020401:3818	215 307,80	214,45
41571	54:18:020401:3819	214 878,90	214,45
41572	54:18:020401:3820	366 098,32	203,73
41573	54:18:020401:3821	255 838,85	214,45
41574	54:18:020401:3822	170 702,20	214,45
41575	54:18:020401:3823	171 560,00	214,45
41576	54:18:020401:3824	215 093,35	214,45
41577	54:18:020401:3825	214 878,90	214,45
41578	54:18:020401:3826	285 432,95	214,45
41579	54:18:020401:3850	111 312,75	115,35
41580	54:18:020401:3851	124 693,35	115,35
41581	54:18:020401:3852	137 266,50	115,35
41582	54:18:020401:3853	137 381,85	115,35
41583	54:18:020401:3854	137 035,80	115,35
41584	54:18:020401:3855	135 997,65	115,35
41585	54:18:020401:3856	126 192,90	115,35
41586	54:18:020401:3857	113 273,70	115,35
41587	54:18:020401:3859	947 036,93	186,57
41588	54:18:020401:3860	1 526 341,44	173,70
41589	54:18:020401:3863	118 695,15	115,35
41590	54:18:020401:3867	775 577,73	186,57
41591	54:18:020401:3868	809 906,88	186,57
41592	54:18:020401:3869	14 597 200,34	137,23
41593	54:18:020401:3870	423 956,93	203,73
41594	54:18:020401:3880	138 420,00	115,35
41595	54:18:020401:3881	137 035,80	115,35
41596	54:18:020401:3892	80 847,65	214,45
41597	54:18:020401:3893	9 390 138,71	137,23
41598	54:18:020401:3980	534 173,51	203,73
41599	54:18:020401:3995	116 042,10	115,35
41600	54:18:020401:4023	212 519,95	214,45
41601	54:18:020401:4024	143 467,05	214,45
41602	54:18:020401:4025	188 930,45	214,45
41603	54:18:020401:4026	281 358,40	214,45
41604	54:18:020401:4027	138 442,49	173,70
41605	54:18:020401:4028	155 476,25	214,45
41606	54:18:020401:4029	206 300,90	214,45
41607	54:18:020401:4030	221 312,40	214,45
41608	54:18:020401:4031	138 320,25	214,45
41609	54:18:020401:4032	282 430,65	214,45

41610	54:18:020401:4034	86 423,35	214,45
41611	54:18:020401:4035	88 353,40	214,45
41612	54:18:020401:4036	89 640,10	214,45
41613	54:18:020401:4037	238 682,85	214,45
41614	54:18:020401:4038	187 948,27	173,70
41615	54:18:020401:4039	259 270,05	214,45
41616	54:18:020401:4040	245 974,15	214,45
41617	54:18:020401:4041	257 768,90	214,45
41618	54:18:020401:4042	221 097,95	214,45
41619	54:18:020401:4043	262 057,90	214,45
41620	54:18:020401:4044	580 797,08	186,57
41621	54:18:020401:4045	601 506,52	186,57
41622	54:18:020401:4046	627 626,53	186,57
41623	54:18:020401:4047	245 330,80	214,45
41624	54:18:020401:4048	124 025,01	173,70
41625	54:18:020401:4049	251 549,85	214,45
41626	54:18:020401:4050	245 545,25	214,45
41627	54:18:020401:4051	121 245,74	173,70
41628	54:18:020401:4052	252 836,55	214,45
41629	54:18:020401:4104	755 916,82	151,12
41630	54:18:020401:4147	627 626,53	186,57
41631	54:18:020401:4148	288 864,15	214,45
41632	54:18:020401:4236	1 288 192,57	173,70
41633	54:18:020401:4471	151 122,92	173,70
41634	54:18:020401:4472	122 287,97	173,70
41635	54:18:020401:4625	167 526,00	186,14
41636	54:18:020401:4626	167 526,00	186,14
41637	54:18:020401:4627	167 526,00	186,14
41638	54:18:020401:4628	167 526,00	186,14
41639	54:18:020401:4629	167 526,00	186,14
41640	54:18:020401:4630	167 526,00	186,14
41641	54:18:020401:4631	167 526,00	186,14
41642	54:18:020401:4632	167 526,00	186,14
41643	54:18:020401:4633	219 272,92	186,14
41644	54:18:020401:4636	219 459,06	186,14
41645	54:18:020401:4637	195 819,28	186,14
41646	54:18:020401:4638	183 534,04	186,14
41647	54:18:020401:4639	168 828,98	186,14
41648	54:18:020401:4640	174 785,46	186,14
41649	54:18:020401:4641	145 747,62	186,14
41650	54:18:020401:4642	173 668,62	186,14
41651	54:18:020401:4643	138 302,02	186,14
41652	54:18:020401:4644	168 828,98	186,14
41653	54:18:020401:4645	36 855,72	186,14
41654	54:18:020401:4646	25 501,18	186,14
41655	54:18:020401:4776	167 526,00	186,14
41656	54:18:020401:4777	167 526,00	186,14
41657	54:18:020401:4778	167 526,00	186,14
41658	54:18:020401:4779	80 412,48	186,14
41659	54:18:020401:4780	167 526,00	186,14
41660	54:18:020401:4781	167 526,00	186,14
41661	54:18:020401:4782	167 526,00	186,14
41662	54:18:020401:4783	167 526,00	186,14
41663	54:18:020401:4784	154 123,92	186,14
41664	54:18:020401:4797	167 526,00	186,14
41665	54:18:020401:4798	167 526,00	186,14
41666	54:18:020401:4799	186 140,00	186,14
41667	54:18:020401:4800	186 140,00	186,14
41668	54:18:020401:4801	186 140,00	186,14
41669	54:18:020401:4802	186 140,00	186,14

41670	54:18:020401:4803	186 140,00	186,14
41671	54:18:020401:4804	186 140,00	186,14
41672	54:18:020401:4805	186 140,00	186,14
41673	54:18:020401:4806	186 140,00	186,14
41674	54:18:020401:4807	186 140,00	186,14
41675	54:18:020401:4829	51 464,84	89,66
41676	54:18:020401:5223	126 192,90	115,35
41677	54:18:020401:5224	99 547,05	115,35
41678	54:18:020401:5225	90 665,10	115,35
41679	54:18:020401:5226	115 580,70	115,35
41680	54:18:020401:5237	177 391,42	186,14
41681	54:18:020401:5462	192 841,04	186,14
41682	54:18:020401:5463	201 217,34	186,14
41683	54:18:020401:5464	181 672,64	186,14
41684	54:18:020401:5465	185 767,72	186,14
41685	54:18:020401:5466	189 118,24	186,14
41686	54:18:020401:5467	218 528,36	186,14
41687	54:18:020401:5468	222 437,30	186,14
41688	54:18:020401:5469	220 017,48	186,14
41689	54:18:020401:5470	207 918,38	186,14
41690	54:18:020401:5471	221 692,74	186,14
41691	54:18:020401:5472	211 082,76	186,14
41692	54:18:020401:5473	177 019,14	186,14
41693	54:18:020401:5474	184 464,74	186,14
41694	54:18:020401:5475	183 720,18	186,14
41695	54:18:020401:5476	183 534,04	186,14
41696	54:18:020401:5477	202 706,46	186,14
41697	54:18:020401:5478	208 476,80	186,14
41698	54:18:020401:5479	188 187,54	186,14
41699	54:18:020401:5480	199 355,94	186,14
41700	54:18:020401:5481	188 745,96	186,14
41701	54:18:020401:5482	198 425,24	186,14
41702	54:18:020401:5483	181 672,64	186,14
41703	54:18:020401:5484	184 092,46	186,14
41704	54:18:020401:5485	183 347,90	186,14
41705	54:18:020401:5486	180 928,08	186,14
41706	54:18:020401:5487	183 534,04	186,14
41707	54:18:020401:5488	187 070,70	186,14
41708	54:18:020401:5489	186 698,42	186,14
41709	54:18:020401:5490	192 282,62	186,14
41710	54:18:020401:5491	186 884,56	186,14
41711	54:18:020401:5492	203 451,02	186,14
41712	54:18:020401:5493	205 312,42	186,14
41713	54:18:020401:5494	185 395,44	186,14
41714	54:18:020401:5495	192 096,48	186,14
41715	54:18:020401:5496	175 530,02	186,14
41716	54:18:020401:5497	209 407,50	186,14
41717	54:18:020401:5498	180 741,94	186,14
41718	54:18:020401:5499	220 389,76	186,14
41719	54:18:020401:5500	218 342,22	186,14
41720	54:18:020401:5501	200 658,92	186,14
41721	54:18:020401:5502	187 070,70	186,14
41722	54:18:020401:5506	42 678,16	89,66
41723	54:18:020401:5507	43 754,08	89,66
41724	54:18:020401:5508	48 775,04	89,66
41725	54:18:020401:5509	185 395,44	186,14
41726	54:18:020401:5510	192 282,62	186,14
41727	54:18:020401:5511	193 399,46	186,14
41728	54:18:020401:5512	198 611,38	186,14
41729	54:18:020401:5513	197 494,54	186,14

41730	54:18:020401:5514	222 251,16	186,14
41731	54:18:020401:5515	202 334,18	186,14
41732	54:18:020401:5516	213 688,72	186,14
41733	54:18:020401:5517	221 878,88	186,14
41734	54:18:020401:5518	192 468,76	186,14
41735	54:18:020401:5519	191 724,20	186,14
41736	54:18:020401:5520	185 023,16	186,14
41737	54:18:020401:5521	181 672,64	186,14
41738	54:18:020401:5522	181 858,78	186,14
41739	54:18:020401:5523	186 140,00	186,14
41740	54:18:020401:5524	186 140,00	186,14
41741	54:18:020401:5525	187 629,12	186,14
41742	54:18:020401:5526	192 654,90	186,14
41743	54:18:020401:5527	203 637,16	186,14
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41745	54:18:020401:5529	186 140,00	186,14
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41902	54:18:020401:5689	192 468,76	186,14
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41904	54:18:020401:5691	190 421,22	186,14
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42011	54:18:020401:6475	115 113,60	85,65
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42018	54:18:020401:6482	85 992,60	85,65
42019	54:18:020401:6487	633 969,96	186,57
42020	54:18:020401:6490	876 699,48	186,57
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42025	54:18:020401:6740	584 494,20	203,73
42026	54:18:020401:6742	257 340,00	214,45
42027	54:18:020401:6766	43 305,78	89,66
42028	54:18:020401:6774	45 098,98	89,66
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42034	54:18:020401:7062	44 830,00	89,66
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42065	54:18:020401:8032	51 390,00	85,65
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42073	54:18:020401:8050	137 033,55	214,45
42074	54:18:020401:8051	107 225,00	214,45
42075	54:18:020401:8052	338 763,70	74,44
42076	54:18:020401:8054	308 170,01	74,44
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42093	54:18:020401:8092	518 700,00	420,00
42094	54:18:020401:8093	516 180,00	420,00
42095	54:18:020401:8094	10 500,00	420,00
42096	54:18:020401:8095	509 040,00	420,00
42097	54:18:020401:8096	517 020,00	420,00
42098	54:18:020401:8097	517 020,00	420,00
42099	54:18:020401:8098	517 020,00	420,00
42100	54:18:020401:8099	517 020,00	420,00
42101	54:18:020401:8100	603 540,00	420,00
42102	54:18:020401:8101	722 589,00	399,00
42103	54:18:020401:8102	768 075,00	399,00
42104	54:18:020401:8103	712 614,00	399,00
42105	54:18:020401:8104	517 860,00	420,00
42106	54:18:020401:8105	517 440,00	420,00
42107	54:18:020401:8106	519 120,00	420,00
42108	54:18:020401:8107	511 140,00	420,00
42109	54:18:020401:8108	581 280,00	420,00
42110	54:18:020401:8109	524 160,00	420,00
42111	54:18:020401:8110	516 600,00	420,00
42112	54:18:020401:8111	516 180,00	420,00
42113	54:18:020401:8112	516 180,00	420,00
42114	54:18:020401:8113	515 760,00	420,00
42115	54:18:020401:8114	549 780,00	420,00
42116	54:18:020401:8115	454 860,00	420,00
42117	54:18:020401:8116	528 780,00	420,00
42118	54:18:020401:8117	528 780,00	420,00
42119	54:18:020401:8118	528 780,00	420,00
42120	54:18:020401:8119	529 620,00	420,00
42121	54:18:020401:8120	531 720,00	420,00
42122	54:18:020401:8121	598 920,00	420,00
42123	54:18:020401:8122	597 660,00	420,00
42124	54:18:020401:8123	596 400,00	420,00
42125	54:18:020401:8124	599 340,00	420,00
42126	54:18:020401:8125	562 380,00	420,00
42127	54:18:020401:8126	645 183,00	399,00
42128	54:18:020401:8127	529 200,00	420,00
42129	54:18:020401:8128	529 200,00	420,00
42130	54:18:020401:8129	528 360,00	420,00
42131	54:18:020401:8130	529 200,00	420,00
42132	54:18:020401:8131	525 420,00	420,00
42133	54:18:020401:8132	604 380,00	420,00
42134	54:18:020401:8133	597 240,00	420,00
42135	54:18:020401:8134	594 300,00	420,00
42136	54:18:020401:8135	598 500,00	420,00
42137	54:18:020401:8136	675 108,00	399,00
42138	54:18:020401:8137	621 600,00	420,00
42139	54:18:020401:8138	589 680,00	420,00
42140	54:18:020401:8139	587 160,00	420,00
42141	54:18:020401:8140	590 100,00	420,00
42142	54:18:020401:8141	585 060,00	420,00
42143	54:18:020401:8142	584 220,00	420,00
42144	54:18:020401:8143	530 880,00	420,00
42145	54:18:020401:8144	526 260,00	420,00
42146	54:18:020401:8145	527 520,00	420,00
42147	54:18:020401:8146	527 520,00	420,00
42148	54:18:020401:8147	527 520,00	420,00
42149	54:18:020401:8148	572 460,00	420,00

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42151	54:18:020401:8150	590 100,00	420,00
42152	54:18:020401:8151	587 580,00	420,00
42153	54:18:020401:8152	597 240,00	420,00
42154	54:18:020401:8153	582 120,00	420,00
42155	54:18:020401:8154	536 340,00	420,00
42156	54:18:020401:8155	525 840,00	420,00
42157	54:18:020401:8156	526 260,00	420,00
42158	54:18:020401:8157	525 840,00	420,00
42159	54:18:020401:8158	525 420,00	420,00
42160	54:18:020401:8159	549 360,00	420,00
42161	54:18:020401:8168	122 051,25	81,37
42162	54:18:020401:8169	68 520,00	85,65
42163	54:18:020401:8170	68 520,00	85,65
42164	54:18:020401:8171	85 650,00	85,65
42165	54:18:020401:8172	68 520,00	85,65
42166	54:18:020401:8173	68 520,00	85,65
42167	54:18:020401:8175	68 520,00	85,65
42168	54:18:020401:8176	68 520,00	85,65
42169	54:18:020401:8177	51 390,00	85,65
42170	54:18:020401:8178	51 390,00	85,65
42171	54:18:020401:8179	63 980,55	85,65
42172	54:18:020401:8181	68 520,00	85,65
42173	54:18:020401:8199	669 123,00	399,00
42174	54:18:020401:8200	146 528 520,60	331,80
42175	54:18:020401:8201	666 330,00	399,00
42176	54:18:020401:8202	380 100,00	420,00
42177	54:18:020401:8203	379 680,00	420,00
42178	54:18:020401:8204	379 260,00	420,00
42179	54:18:020401:8205	379 260,00	420,00
42180	54:18:020401:8206	377 160,00	420,00
42181	54:18:020401:8207	378 420,00	420,00
42182	54:18:020401:8208	378 840,00	420,00
42183	54:18:020401:8209	378 840,00	420,00
42184	54:18:020401:8210	378 840,00	420,00
42185	54:18:020401:8211	568 260,00	420,00
42186	54:18:020401:8212	566 160,00	420,00
42187	54:18:020401:8213	566 580,00	420,00
42188	54:18:020401:8214	569 940,00	420,00
42189	54:18:020401:8215	726 180,00	399,00
42190	54:18:020401:8216	591 780,00	420,00
42191	54:18:020401:8217	563 640,00	420,00
42192	54:18:020401:8218	562 800,00	420,00
42193	54:18:020401:8219	564 900,00	420,00
42194	54:18:020401:8220	574 140,00	420,00
42195	54:18:020401:8221	373 380,00	420,00
42196	54:18:020401:8222	379 260,00	420,00
42197	54:18:020401:8223	572 880,00	420,00
42198	54:18:020401:8224	729 771,00	399,00
42199	54:18:020401:8225	378 840,00	420,00
42200	54:18:020401:8226	380 100,00	420,00
42201	54:18:020401:8227	381 360,00	420,00
42202	54:18:020401:8228	378 840,00	420,00
42203	54:18:020401:8229	379 260,00	420,00
42204	54:18:020401:8230	379 260,00	420,00
42205	54:18:020401:8231	622 440,00	399,00
42206	54:18:020401:8232	378 420,00	420,00
42207	54:18:020401:8233	378 420,00	420,00
42208	54:18:020401:8234	419 580,00	420,00
42209	54:18:020401:8235	734 160,00	399,00

42210	54:18:020401:8236	465 360,00	420,00
42211	54:18:020401:8237	515 760,00	420,00
42212	54:18:020401:8238	511 980,00	420,00
42213	54:18:020401:8239	572 460,00	420,00
42214	54:18:020401:8240	570 360,00	420,00
42215	54:18:020401:8241	571 200,00	420,00
42216	54:18:020401:8242	588 420,00	420,00
42217	54:18:020401:8243	600 096,00	399,00
42218	54:18:020401:8244	580 020,00	420,00
42219	54:18:020401:8245	565 740,00	420,00
42220	54:18:020401:8246	567 000,00	420,00
42221	54:18:020401:8247	577 920,00	420,00
42222	54:18:020401:8248	653 562,00	399,00
42223	54:18:020401:8249	378 420,00	420,00
42224	54:18:020401:8250	337 680,00	420,00
42225	54:18:020401:8251	370 860,00	420,00
42226	54:18:020401:8252	378 420,00	420,00
42227	54:18:020401:8253	378 420,00	420,00
42228	54:18:020401:8254	362 880,00	420,00
42229	54:18:020401:8255	362 880,00	420,00
42230	54:18:020401:8256	376 320,00	420,00
42231	54:18:020401:8257	400 680,00	420,00
42232	54:18:020401:8258	379 680,00	420,00
42233	54:18:020401:8259	378 420,00	420,00
42234	54:18:020401:8260	381 360,00	420,00
42235	54:18:020401:8261	378 840,00	420,00
42236	54:18:020401:8262	380 520,00	420,00
42237	54:18:020401:8263	380 520,00	420,00
42238	54:18:020401:8264	323 400,00	420,00
42239	54:18:020401:8265	389 340,00	420,00
42240	54:18:020401:8266	403 620,00	420,00
42241	54:18:020401:8267	404 040,00	420,00
42242	54:18:020401:8268	417 480,00	420,00
42243	54:18:020401:8269	566 160,00	420,00
42244	54:18:020401:8270	563 640,00	420,00
42245	54:18:020401:8271	564 060,00	420,00
42246	54:18:020401:8272	634 011,00	399,00
42247	54:18:020401:8273	532 140,00	420,00
42248	54:18:020401:8274	564 060,00	420,00
42249	54:18:020401:8275	563 640,00	420,00
42250	54:18:020401:8276	572 460,00	420,00
42251	54:18:020401:8277	412 860,00	420,00
42252	54:18:020401:8278	399 000,00	420,00
42253	54:18:020401:8279	403 620,00	420,00
42254	54:18:020401:8280	379 260,00	420,00
42255	54:18:020401:8281	728 574,00	399,00
42256	54:18:020401:8282	785 631,00	399,00
42257	54:18:020401:8283	381 360,00	420,00
42258	54:18:020401:8284	380 940,00	420,00
42259	54:18:020401:8285	380 520,00	420,00
42260	54:18:020401:8286	380 100,00	420,00
42261	54:18:020401:8287	380 520,00	420,00
42262	54:18:020401:8288	379 680,00	420,00
42263	54:18:020401:8289	379 680,00	420,00
42264	54:18:020401:8290	379 260,00	420,00
42265	54:18:020401:8291	453 600,00	420,00
42266	54:18:020401:8292	601 293,00	399,00
42267	54:18:020401:8293	378 000,00	420,00
42268	54:18:020401:8294	378 000,00	420,00
42269	54:18:020401:8295	378 000,00	420,00

42270	54:18:020401:8296	378 000,00	420,00
42271	54:18:020401:8297	378 000,00	420,00
42272	54:18:020401:8298	378 000,00	420,00
42273	54:18:020401:8299	378 000,00	420,00
42274	54:18:020401:8300	378 000,00	420,00
42275	54:18:020401:8301	378 000,00	420,00
42276	54:18:020401:8302	378 000,00	420,00
42277	54:18:020401:8303	363 300,00	420,00
42278	54:18:020401:8304	422 940,00	420,00
42279	54:18:020401:8305	382 200,00	420,00
42280	54:18:020401:8306	429 660,00	420,00
42281	54:18:020401:8307	393 540,00	420,00
42282	54:18:020401:8308	569 520,00	420,00
42283	54:18:020401:8309	567 000,00	420,00
42284	54:18:020401:8310	971 565,00	399,00
42285	54:18:020401:8311	567 000,00	420,00
42286	54:18:020401:8312	574 980,00	420,00
42287	54:18:020401:8313	388 500,00	420,00
42288	54:18:020401:8314	385 560,00	420,00
42289	54:18:020401:8315	389 760,00	420,00
42290	54:18:020401:8316	464 940,00	420,00
42291	54:18:020401:8317	449 820,00	420,00
42292	54:18:020401:8318	378 000,00	420,00
42293	54:18:020401:8319	378 000,00	420,00
42294	54:18:020401:8320	378 000,00	420,00
42295	54:18:020401:8321	378 000,00	420,00
42296	54:18:020401:8322	378 000,00	420,00
42297	54:18:020401:8323	378 000,00	420,00
42298	54:18:020401:8324	378 000,00	420,00
42299	54:18:020401:8325	378 000,00	420,00
42300	54:18:020401:8326	378 000,00	420,00
42301	54:18:020401:8327	378 000,00	420,00
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42303	54:18:020401:8329	649 971,00	399,00
42304	54:18:020401:8330	457 800,00	420,00
42305	54:18:020401:8331	389 340,00	420,00
42306	54:18:020401:8332	383 040,00	420,00
42307	54:18:020401:8333	379 680,00	420,00
42308	54:18:020401:8334	371 280,00	420,00
42309	54:18:020401:8335	370 860,00	420,00
42310	54:18:020401:8336	377 580,00	420,00
42311	54:18:020401:8337	378 000,00	420,00
42312	54:18:020401:8338	380 520,00	420,00
42313	54:18:020401:8339	398 580,00	420,00
42314	54:18:020401:8340	715 407,00	399,00
42315	54:18:020401:8341	385 140,00	420,00
42316	54:18:020401:8342	448 140,00	420,00
42317	54:18:020401:8343	385 140,00	420,00
42318	54:18:020401:8344	378 000,00	420,00
42319	54:18:020401:8345	378 420,00	420,00
42320	54:18:020401:8346	379 680,00	420,00
42321	54:18:020401:8347	378 420,00	420,00
42322	54:18:020401:8348	380 940,00	420,00
42323	54:18:020401:8349	705 432,00	399,00
42324	54:18:020401:8350	391 440,00	420,00
42325	54:18:020401:8351	399 420,00	420,00
42326	54:18:020401:8352	412 860,00	420,00
42327	54:18:020401:8353	425 040,00	420,00
42328	54:18:020401:8354	432 180,00	420,00
42329	54:18:020401:8355	420 420,00	420,00

42330	54:18:020401:8356	462 840,00	420,00
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42332	54:18:020401:8358	383 880,00	420,00
42333	54:18:020401:8359	388 080,00	420,00
42334	54:18:020401:8364	7 853 919,87	54,75
42335	54:18:020401:8375	86 073,36	85,56
42336	54:18:020401:8376	86 843,40	85,56
42337	54:18:020401:8377	93 859,32	85,56
42338	54:18:020401:8378	86 073,36	85,56
42339	54:18:020401:8379	89 666,88	85,56
42340	54:18:020401:8380	95 827,20	85,56
42341	54:18:020401:8381	99 249,60	85,56
42342	54:18:020401:8382	94 287,12	85,56
42343	54:18:020401:8383	104 383,20	85,56
42344	54:18:020401:8384	73 324,92	85,56
42345	54:18:020401:8385	94 800,48	85,56
42346	54:18:020401:8386	91 634,76	85,56
42347	54:18:020401:8387	89 410,20	85,56
42348	54:18:020401:8388	90 693,60	85,56
42349	54:18:020401:8389	90 693,60	85,56
42350	54:18:020401:8390	85 474,44	85,56
42351	54:18:020401:8391	85 474,44	85,56
42352	54:18:020401:8392	82 993,20	85,56
42353	54:18:020401:8393	72 383,76	85,56
42354	54:18:020401:8394	85 731,12	85,56
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42358	54:18:020401:8398	85 731,12	85,56
42359	54:18:020401:8399	85 731,12	85,56
42360	54:18:020401:8400	85 388,88	85,56
42361	54:18:020401:8401	98 650,68	85,56
42362	54:18:020401:8402	109 174,56	85,56
42363	54:18:020401:8403	86 586,72	85,56
42364	54:18:020401:8404	87 356,76	85,56
42365	54:18:020401:8405	87 442,32	85,56
42366	54:18:020401:8406	87 527,88	85,56
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42373	54:18:020401:8413	87 527,88	85,56
42374	54:18:020401:8414	87 527,88	85,56
42375	54:18:020401:8415	87 527,88	85,56
42376	54:18:020401:8416	107 121,12	85,56
42377	54:18:020401:8417	85 560,00	85,56
42378	54:18:020401:8418	87 442,32	85,56
42379	54:18:020401:8419	87 442,32	85,56
42380	54:18:020401:8420	87 442,32	85,56
42381	54:18:020401:8421	87 442,32	85,56
42382	54:18:020401:8422	87 442,32	85,56
42383	54:18:020401:8423	87 442,32	85,56
42384	54:18:020401:8424	87 442,32	85,56
42385	54:18:020401:8425	87 527,88	85,56
42386	54:18:020401:8426	87 527,88	85,56
42387	54:18:020401:8427	87 527,88	85,56
42388	54:18:020401:8428	88 041,24	85,56
42389	54:18:020401:8429	88 126,80	85,56

42390	54:18:020401:8430	88 126,80	85,56
42391	54:18:020401:8431	88 212,36	85,56
42392	54:18:020401:8432	88 126,80	85,56
42393	54:18:020401:8433	88 126,80	85,56
42394	54:18:020401:8434	88 126,80	85,56
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42396	54:18:020401:8436	88 212,36	85,56
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42398	54:18:020401:8438	88 212,36	85,56
42399	54:18:020401:8439	88 041,24	85,56
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42405	54:18:020401:8445	88 126,80	85,56
42406	54:18:020401:8446	88 212,36	85,56
42407	54:18:020401:8447	88 126,80	85,56
42408	54:18:020401:8448	88 212,36	85,56
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42410	54:18:020401:8450	112 083,60	85,56
42411	54:18:020401:8451	58 095,24	85,56
42412	54:18:020401:8452	125 259,84	85,56
42413	54:18:020401:8453	119 356,20	85,56
42414	54:18:020401:8454	98 736,24	85,56
42415	54:18:020401:8455	85 560,00	85,56
42416	54:18:020401:8456	84 961,08	85,56
42417	54:18:020401:8457	83 592,12	85,56
42418	54:18:020401:8458	84 276,60	85,56
42419	54:18:020401:8459	84 961,08	85,56
42420	54:18:020401:8460	85 560,00	85,56
42421	54:18:020401:8461	84 191,04	85,56
42422	54:18:020401:8462	83 249,88	85,56
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42424	54:18:020401:8464	83 078,76	85,56
42425	54:18:020401:8465	83 763,24	85,56
42426	54:18:020401:8466	87 356,76	85,56
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42428	54:18:020401:8468	88 212,36	85,56
42429	54:18:020401:8469	87 100,08	85,56
42430	54:18:020401:8470	85 987,80	85,56
42431	54:18:020401:8471	86 330,04	85,56
42432	54:18:020401:8472	85 217,76	85,56
42433	54:18:020401:8473	85 560,00	85,56
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42438	54:18:020401:8478	86 073,36	85,56
42439	54:18:020401:8479	88 383,48	85,56
42440	54:18:020401:8480	58 266,36	85,56
42441	54:18:020401:8481	115 677,12	85,56
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42443	54:18:020401:8483	122 436,36	85,56
42444	54:18:020401:8484	126 457,68	85,56
42445	54:18:020401:8485	113 024,76	85,56
42446	54:18:020401:8486	92 661,48	85,56
42447	54:18:020401:8487	103 869,84	85,56
42448	54:18:020401:8488	93 003,72	85,56
42449	54:18:020401:8489	93 944,88	85,56



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42451	54:18:020401:8491	97 966,20	85,56
42452	54:18:020401:8492	91 292,52	85,56
42453	54:18:020401:8493	112 939,20	85,56
42454	54:18:020401:8494	114 821,52	85,56
42455	54:18:020401:8495	107 805,60	85,56
42456	54:18:020401:8496	86 843,40	85,56
42457	54:18:020401:8497	94 116,00	85,56
42458	54:18:020401:8498	84 105,48	85,56
42459	54:18:020401:8499	90 608,04	85,56
42460	54:18:020401:8500	89 410,20	85,56
42461	54:18:020401:8501	114 564,84	85,56
42462	54:18:020401:8502	109 260,12	85,56
42463	54:18:020401:8503	110 714,64	85,56
42464	54:18:020401:8504	127 826,64	85,56
42465	54:18:020401:8505	125 858,76	85,56
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42469	54:18:020401:8509	64 940,04	85,56
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42472	54:18:020401:8634	45 188,64	89,66
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42483	54:18:020401:8650	85 560,00	85,56
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42489	54:18:020401:8656	85 474,44	85,56
42490	54:18:020401:8657	85 388,88	85,56
42491	54:18:020401:8658	85 560,00	85,56
42492	54:18:020401:8659	85 560,00	85,56
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42528	54:18:020401:8695	85 560,00	85,56
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42573	54:18:020401:8807	85 560,00	85,56
42574	54:18:020401:8808	85 560,00	85,56
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42577	54:18:020401:8811	86 928,96	85,56
42578	54:18:020401:8812	84 019,92	85,56
42579	54:18:020401:8813	85 560,00	85,56
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42602	54:18:020401:8836	85 560,00	85,56
42603	54:18:020401:8837	85 474,44	85,56
42604	54:18:020401:8838	85 560,00	85,56
42605	54:18:020401:8839	85 645,56	85,56
42606	54:18:020401:8840	85 474,44	85,56
42607	54:18:020401:8841	85 560,00	85,56
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42617	54:18:020401:8851	85 474,44	85,56
42618	54:18:020401:8852	85 560,00	85,56
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42620	54:18:020401:8854	85 388,88	85,56
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42623	54:18:020401:8857	85 560,00	85,56
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42625	54:18:020401:8859	85 217,76	85,56
42626	54:18:020401:8860	85 474,44	85,56
42627	54:18:020401:8861	85 474,44	85,56
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42629	54:18:020401:8863	85 388,88	85,56

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42636	54:18:020401:8870	85 388,88	85,56
42637	54:18:020401:8871	85 303,32	85,56
42638	54:18:020401:8872	85 132,20	85,56
42639	54:18:020401:8873	85 303,32	85,56
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42641	54:18:020401:8875	85 132,20	85,56
42642	54:18:020401:8876	85 046,64	85,56
42643	54:18:020401:8877	85 046,64	85,56
42644	54:18:020401:8878	85 303,32	85,56
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42647	54:18:020401:8881	76 319,52	85,56
42648	54:18:020401:8882	85 560,00	85,56
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42651	54:18:020401:8885	85 474,44	85,56
42652	54:18:020401:8886	85 560,00	85,56
42653	54:18:020401:8887	96 255,00	85,56
42654	54:18:020401:8888	91 977,00	85,56
42655	54:18:020401:8889	88 126,80	85,56
42656	54:18:020401:8890	62 116,56	85,56
42657	54:18:020401:8891	62 031,00	85,56
42658	54:18:020401:8892	82 565,40	85,56
42659	54:18:020401:8893	83 421,00	85,56
42660	54:18:020401:8894	85 902,24	85,56
42661	54:18:020401:8895	86 586,72	85,56
42662	54:18:020401:8896	88 982,40	85,56
42663	54:18:020401:8897	84 191,04	85,56
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42665	54:18:020401:8899	72 041,52	85,56
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42667	54:18:020401:8902	85 303,32	85,56
42668	54:18:020401:8903	85 132,20	85,56
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42670	54:18:020401:8905	85 388,88	85,56
42671	54:18:020401:8906	85 474,44	85,56
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42673	54:18:020401:8908	85 816,68	85,56
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42675	54:18:020401:8910	94 116,00	85,56
42676	54:18:020401:8911	103 698,72	85,56
42677	54:18:020401:8912	89 923,56	85,56
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42684	54:18:020401:8919	90 009,12	85,56
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42686	54:18:020401:8921	96 939,48	85,56
42687	54:18:020401:8922	91 206,96	85,56
42688	54:18:020401:8923	91 891,44	85,56
42689	54:18:020401:8924	105 837,72	85,56

42690	54:18:020401:8925	108 318,96	85,56
42691	54:18:020401:8926	224 577,03	74,44
42692	54:18:020401:8927	82 137,60	85,56
42693	54:18:020401:8928	90 436,92	85,56
42694	54:18:020401:8929	92 832,60	85,56
42695	54:18:020401:8930	97 709,52	85,56
42696	54:18:020401:8931	92 490,36	85,56
42697	54:18:020401:8932	92 490,36	85,56
42698	54:18:020401:8933	94 116,00	85,56
42699	54:18:020401:8934	87 527,88	85,56
42700	54:18:020401:8935	85 731,12	85,56
42701	54:18:020401:8936	100 361,88	85,56
42702	54:18:020401:8937	94 030,44	85,56
42703	54:18:020401:8938	93 859,32	85,56
42704	54:18:020401:8939	85 474,44	85,56
42705	54:18:020401:8940	85 474,44	85,56
42706	54:18:020401:8941	85 560,00	85,56
42707	54:18:020401:8942	85 474,44	85,56
42708	54:18:020401:8943	85 560,00	85,56
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42721	54:18:020401:8956	85 388,88	85,56
42722	54:18:020401:8957	85 560,00	85,56
42723	54:18:020401:8958	85 474,44	85,56
42724	54:18:020401:8959	85 217,76	85,56
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42730	54:18:020401:8965	85 474,44	85,56
42731	54:18:020401:8966	85 474,44	85,56
42732	54:18:020401:8967	85 560,00	85,56
42733	54:18:020401:8968	85 560,00	85,56
42734	54:18:020401:8969	85 560,00	85,56
42735	54:18:020401:8970	85 388,88	85,56
42736	54:18:020401:8971	85 388,88	85,56
42737	54:18:020401:8972	85 388,88	85,56
42738	54:18:020401:8973	85 217,76	85,56
42739	54:18:020401:8974	85 388,88	85,56
42740	54:18:020401:8975	85 560,00	85,56
42741	54:18:020401:8976	88 469,04	85,56
42742	54:18:020401:8977	85 560,00	85,56
42743	54:18:020401:8978	92 490,36	85,56
42744	54:18:020401:8979	86 757,84	85,56
42745	54:18:020401:8980	88 725,72	85,56
42746	54:18:020401:8981	89 410,20	85,56
42747	54:18:020401:8982	89 752,44	85,56
42748	54:18:020401:8983	98 394,00	85,56
42749	54:18:020401:8984	91 378,08	85,56

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42752	54:18:020401:8987	74 608,32	85,56
42753	54:18:020401:8988	92 404,80	85,56
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42759	54:18:020401:8994	92 404,80	85,56
42760	54:18:020401:8995	83 848,80	85,56
42761	54:18:020401:8996	74 950,56	85,56
42762	54:18:020401:8997	116 960,52	85,56
42763	54:18:020401:8998	88 126,80	85,56
42764	54:18:020401:8999	81 880,92	85,56
42765	54:18:020401:9000	105 837,72	85,56
42766	54:18:020401:9001	58 351,92	85,56
42767	54:18:020401:9028	96 922,46	89,66
42768	54:18:020402:100	101 464,00	253,66
42769	54:18:020402:1001	102 985,96	253,66
42770	54:18:020402:1007	121 756,80	253,66
42771	54:18:020402:1008	211 552,44	253,66
42772	54:18:020402:1009	166 908,28	253,66
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42774	54:18:020402:1011	179 844,94	253,66
42775	54:18:020402:1013	188 215,72	253,66
42776	54:18:020402:1014	185 425,46	253,66
42777	54:18:020402:1015	108 820,14	253,66
42778	54:18:020402:1016	104 000,60	253,66
42779	54:18:020402:1017	154 732,60	253,66
42780	54:18:020402:102	116 683,60	253,66
42781	54:18:020402:1026	124 547,06	253,66
42782	54:18:020402:1027	253 660,00	253,66
42783	54:18:020402:103	100 449,36	253,66
42784	54:18:020402:1031	103 493,28	253,66
42785	54:18:020402:104	188 723,04	253,66
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42787	54:18:020402:1053	253 660,00	253,66
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42789	54:18:020402:106	116 176,28	253,66
42790	54:18:020402:1068	145 854,50	253,66
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43522	54:18:020402:771	101 464,00	253,66
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45256	54:18:030701:425	112 578,76	159,46
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45286	54:18:030701:455	127 568,00	159,46
45287	54:18:030701:458	89 457,06	159,46
45288	54:18:030701:459	98 067,90	159,46
45289	54:18:030701:46	98 865,20	159,46
45290	54:18:030701:463	167 273,54	159,46
45291	54:18:030701:464	86 586,78	159,46
45292	54:18:030701:465	84 992,18	159,46
45293	54:18:030701:466	101 097,64	159,46
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45295	54:18:030701:470	66 813,74	159,46
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45297	54:18:030701:473	109 867,94	159,46
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45299	54:18:030701:48	71 757,00	159,46
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45304	54:18:030701:51	108 273,34	159,46
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45306	54:18:030701:512	113 535,52	159,46
45307	54:18:030701:513	84 035,42	159,46
45308	54:18:030701:514	124 857,18	159,46
45309	54:18:030701:516	166 635,70	159,46
45310	54:18:030701:517	68 248,88	159,46
45311	54:18:030701:518	61 711,02	159,46
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45313	54:18:030701:52	78 454,32	159,46
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45320	54:18:030701:527	139 368,04	159,46
45321	54:18:030701:528	93 124,64	159,46
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45324	54:18:030701:530	120 073,38	159,46
45325	54:18:030701:531	77 975,94	159,46
45326	54:18:030701:532	98 705,74	159,46
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50288	54:18:060401:48	48 330,00	80,55
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51369	54:18:060409:116	59 670,00	99,45
51370	54:18:060409:117	45 747,00	99,45
51371	54:18:060409:118	59 670,00	99,45
51372	54:18:060409:119	49 725,00	99,45
51373	54:18:060409:12	59 670,00	99,45
51374	54:18:060409:120	49 725,00	99,45
51375	54:18:060409:121	39 780,00	99,45
51376	54:18:060409:122	68 421,60	99,45
51377	54:18:060409:123	59 670,00	99,45
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51379	54:18:060409:125	39 780,00	99,45
51380	54:18:060409:126	43 758,00	99,45
51381	54:18:060409:127	49 725,00	99,45
51382	54:18:060409:128	52 708,50	99,45
51383	54:18:060409:129	26 851,50	99,45
51384	54:18:060409:13	39 780,00	99,45
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51386	54:18:060409:131	59 670,00	99,45
51387	54:18:060409:132	39 780,00	99,45
51388	54:18:060409:133	39 780,00	99,45
51389	54:18:060409:134	39 780,00	99,45

51390	54:18:060409:135	49 725,00	99,45
51391	54:18:060409:136	59 670,00	99,45
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51395	54:18:060409:14	39 780,00	99,45
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51405	54:18:060409:149	49 725,00	99,45
51406	54:18:060409:15	55 692,00	99,45
51407	54:18:060409:150	29 835,00	99,45
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51421	54:18:060409:163	49 725,00	99,45
51422	54:18:060409:164	49 725,00	99,45
51423	54:18:060409:165	87 118,20	99,45
51424	54:18:060409:166	49 725,00	99,45
51425	54:18:060409:167	42 763,50	99,45
51426	54:18:060409:168	39 780,00	99,45
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51430	54:18:060409:171	40 675,05	99,45
51431	54:18:060409:172	39 780,00	99,45
51432	54:18:060409:173	49 725,00	99,45
51433	54:18:060409:174	59 670,00	99,45
51434	54:18:060409:175	38 884,95	99,45
51435	54:18:060409:176	39 780,00	99,45
51436	54:18:060409:177	54 697,50	99,45
51437	54:18:060409:178	49 725,00	99,45
51438	54:18:060409:179	49 725,00	99,45
51439	54:18:060409:18	38 288,25	99,45
51440	54:18:060409:180	89 505,00	99,45
51441	54:18:060409:181	49 725,00	99,45
51442	54:18:060409:182	49 725,00	99,45
51443	54:18:060409:183	41 769,00	99,45
51444	54:18:060409:184	57 681,00	99,45
51445	54:18:060409:185	59 670,00	99,45
51446	54:18:060409:186	41 570,10	99,45
51447	54:18:060409:187	54 200,25	99,45
51448	54:18:060409:188	64 642,50	99,45
51449	54:18:060409:189	59 670,00	99,45

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51451	54:18:060409:190	39 780,00	99,45
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51457	54:18:060409:196	59 670,00	99,45
51458	54:18:060409:197	29 835,00	99,45
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51460	54:18:060409:199	38 288,25	99,45
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51464	54:18:060409:201	39 780,00	99,45
51465	54:18:060409:202	53 703,00	99,45
51466	54:18:060409:203	49 725,00	99,45
51467	54:18:060409:204	39 780,00	99,45
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51469	54:18:060409:206	59 670,00	99,45
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51474	54:18:060409:210	59 670,00	99,45
51475	54:18:060409:211	39 780,00	99,45
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51477	54:18:060409:213	59 670,00	99,45
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51479	54:18:060409:215	40 575,60	99,45
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51484	54:18:060409:22	79 560,00	99,45
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51489	54:18:060409:224	49 725,00	99,45
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51492	54:18:060409:227	59 670,00	99,45
51493	54:18:060409:228	49 725,00	99,45
51494	54:18:060409:229	59 670,00	99,45
51495	54:18:060409:23	59 670,00	99,45
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51506	54:18:060409:24	39 780,00	99,45
51507	54:18:060409:240	39 780,00	99,45
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51562	54:18:060409:290	59 670,00	99,45
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51580	54:18:060409:306	79 560,00	99,45
51581	54:18:060409:307	49 725,00	99,45
51582	54:18:060409:308	49 725,00	99,45
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51587	54:18:060409:313	50 918,40	99,45
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51589	54:18:060409:315	39 780,00	99,45
51590	54:18:060409:316	39 780,00	99,45
51591	54:18:060409:317	49 725,00	99,45
51592	54:18:060409:318	59 670,00	99,45
51593	54:18:060409:319	64 642,50	99,45
51594	54:18:060409:32	49 725,00	99,45
51595	54:18:060409:320	34 807,50	99,45
51596	54:18:060409:321	39 780,00	99,45
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51604	54:18:060409:329	49 725,00	99,45
51605	54:18:060409:33	39 780,00	99,45
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51607	54:18:060409:331	49 725,00	99,45
51608	54:18:060409:332	39 780,00	99,45
51609	54:18:060409:333	51 017,85	99,45
51610	54:18:060409:334	39 780,00	99,45
51611	54:18:060409:336	39 780,00	99,45
51612	54:18:060409:337	49 725,00	99,45
51613	54:18:060409:338	29 835,00	99,45
51614	54:18:060409:339	39 780,00	99,45
51615	54:18:060409:34	43 758,00	99,45
51616	54:18:060409:340	49 725,00	99,45
51617	54:18:060409:341	29 835,00	99,45
51618	54:18:060409:342	39 780,00	99,45
51619	54:18:060409:343	49 725,00	99,45
51620	54:18:060409:344	49 725,00	99,45
51621	54:18:060409:345	49 725,00	99,45
51622	54:18:060409:346	39 780,00	99,45
51623	54:18:060409:347	59 670,00	99,45
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51628	54:18:060409:351	47 238,75	99,45
51629	54:18:060409:352	42 862,95	99,45

51630	54:18:060409:353	43 459,65	99,45
51631	54:18:060409:354	39 780,00	99,45
51632	54:18:060409:356	42 564,60	99,45
51633	54:18:060409:357	44 454,15	99,45
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51636	54:18:060409:36	39 780,00	99,45
51637	54:18:060409:360	39 183,30	99,45
51638	54:18:060409:361	42 962,40	99,45
51639	54:18:060409:362	44 056,35	99,45
51640	54:18:060409:363	39 282,75	99,45
51641	54:18:060409:364	65 338,65	99,45
51642	54:18:060409:365	42 067,35	99,45
51643	54:18:060409:366	39 183,30	99,45
51644	54:18:060409:367	40 078,35	99,45
51645	54:18:060409:368	59 073,30	99,45
51646	54:18:060409:369	40 873,95	99,45
51647	54:18:060409:37	59 670,00	99,45
51648	54:18:060409:370	70 510,05	99,45
51649	54:18:060409:371	39 780,00	99,45
51650	54:18:060409:372	73 692,45	99,45
51651	54:18:060409:373	67 526,55	99,45
51652	54:18:060409:375	52 211,25	99,45
51653	54:18:060409:376	82 742,40	99,45
51654	54:18:060409:377	40 675,05	99,45
51655	54:18:060409:378	67 824,90	99,45
51656	54:18:060409:379	42 067,35	99,45
51657	54:18:060409:38	49 725,00	99,45
51658	54:18:060409:380	42 067,35	99,45
51659	54:18:060409:382	39 978,90	99,45
51660	54:18:060409:384	55 294,20	99,45
51661	54:18:060409:387	39 780,00	99,45
51662	54:18:060409:388	55 194,75	99,45
51663	54:18:060409:389	37 989,90	99,45
51664	54:18:060409:39	59 670,00	99,45
51665	54:18:060409:390	41 470,65	99,45
51666	54:18:060409:399	54 001,35	99,45
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51669	54:18:060409:400	58 675,50	99,45
51670	54:18:060409:401	39 780,00	99,45
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51672	54:18:060409:403	51 515,10	99,45
51673	54:18:060409:404	59 968,35	99,45
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51679	54:18:060409:41	53 703,00	99,45
51680	54:18:060409:410	41 570,10	99,45
51681	54:18:060409:411	38 785,50	99,45
51682	54:18:060409:412	40 376,70	99,45
51683	54:18:060409:413	53 703,00	99,45
51684	54:18:060409:414	59 968,35	99,45
51685	54:18:060409:415	49 725,00	99,45
51686	54:18:060409:416	69 018,30	99,45
51687	54:18:060409:417	92 687,40	99,45
51688	54:18:060409:418	92 488,50	99,45
51689	54:18:060409:419	39 780,00	99,45

51690	54:18:060409:42	59 670,00	99,45
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51692	54:18:060409:421	56 388,15	99,45
51693	54:18:060409:422	55 493,10	99,45
51694	54:18:060409:423	63 150,75	99,45
51695	54:18:060409:424	72 399,60	99,45
51696	54:18:060409:425	39 581,10	99,45
51697	54:18:060409:426	39 382,20	99,45
51698	54:18:060409:427	57 283,20	99,45
51699	54:18:060409:429	69 615,00	99,45
51700	54:18:060409:43	39 780,00	99,45
51701	54:18:060409:430	48 034,35	99,45
51702	54:18:060409:432	39 879,45	99,45
51703	54:18:060409:433	61 460,10	99,45
51704	54:18:060409:434	42 664,05	99,45
51705	54:18:060409:435	45 846,45	99,45
51706	54:18:060409:436	40 476,15	99,45
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51709	54:18:060409:439	55 393,65	99,45
51710	54:18:060409:44	46 741,50	99,45
51711	54:18:060409:440	54 399,15	99,45
51712	54:18:060409:441	43 061,85	99,45
51713	54:18:060409:442	72 896,85	99,45
51714	54:18:060409:443	81 250,65	99,45
51715	54:18:060409:445	67 029,30	99,45
51716	54:18:060409:446	46 741,50	99,45
51717	54:18:060409:45	39 780,00	99,45
51718	54:18:060409:450	52 410,15	99,45
51719	54:18:060409:452	51 017,85	99,45
51720	54:18:060409:454	39 481,65	99,45
51721	54:18:060409:455	37 791,00	99,45
51722	54:18:060409:457	50 719,50	99,45
51723	54:18:060409:46	59 670,00	99,45
51724	54:18:060409:463	39 581,10	99,45
51725	54:18:060409:464	41 371,20	99,45
51726	54:18:060409:465	41 271,75	99,45
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51877	54:18:060410:18	64 692,00	107,82
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51894	54:18:060410:196	91 970,46	107,82
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51981	54:18:060410:283	129 384,00	107,82
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51983	54:18:060410:29	64 692,00	107,82
51984	54:18:060410:291	129 384,00	107,82
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52006	54:18:060410:314	64 692,00	107,82
52007	54:18:060410:316	68 573,52	107,82
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52935	54:18:060416:110	39 565,48	100,42
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52942	54:18:060416:117	77 925,92	100,42
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52945	54:18:060416:12	48 603,28	100,42
52946	54:18:060416:120	40 368,84	100,42
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52994	54:18:060416:164	87 264,98	100,42
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52997	54:18:060416:167	60 252,00	100,42
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52999	54:18:060416:169	9 292 133,73	79,33
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53004	54:18:060416:173	40 168,00	100,42
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53029	54:18:060416:202	65 473,84	100,42
53030	54:18:060416:203	61 155,78	100,42
53031	54:18:060416:204	40 168,00	100,42
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53036	54:18:060416:209	40 751,44	81,34
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53074	54:18:060416:42	45 791,52	100,42
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53079	54:18:060416:47	83 750,28	100,42
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53081	54:18:060416:49	62 963,34	100,42
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53103	54:18:060416:69	48 703,70	100,42
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53105	54:18:060416:70	55 231,00	100,42
53106	54:18:060416:71	55 231,00	100,42
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53110	54:18:060416:75	40 168,00	100,42
53111	54:18:060416:76	44 184,80	100,42
53112	54:18:060416:77	44 184,80	100,42
53113	54:18:060416:78	59 247,80	100,42
53114	54:18:060416:79	44 184,80	100,42
53115	54:18:060416:8	46 394,04	100,42
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53117	54:18:060416:81	72 804,50	100,42
53118	54:18:060416:82	61 959,14	100,42
53119	54:18:060416:83	65 273,00	100,42
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53122	54:18:060416:86	36 151,20	100,42
53123	54:18:060416:87	57 239,40	100,42
53124	54:18:060416:88	50 210,00	100,42
53125	54:18:060416:89	41 373,04	100,42
53126	54:18:060416:9	55 733,10	100,42
53127	54:18:060416:90	50 210,00	100,42
53128	54:18:060416:91	42 879,34	100,42
53129	54:18:060416:92	64 570,06	100,42

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53134	54:18:060416:97	57 841,92	100,42
53135	54:18:060416:98	38 159,60	100,42
53136	54:18:060416:99	45 713,19	81,34
53137	54:18:060417:1	64 692,00	107,82
53138	54:18:060417:10	64 692,00	107,82
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53146	54:18:060417:18	64 692,00	107,82
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54106	54:18:060421:88	82 093,11	130,93
54107	54:18:060421:89	86 675,66	130,93
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54180	54:18:060422:16	60 252,00	100,42
54181	54:18:060422:160	120 504,00	100,42
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54208	54:18:060422:187	61 557,46	100,42
54209	54:18:060422:188	61 959,14	100,42

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54212	54:18:060422:190	64 067,96	100,42
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54214	54:18:060422:193	120 504,00	100,42
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54216	54:18:060422:195	58 243,60	100,42
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54218	54:18:060422:197	66 980,14	100,42
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54220	54:18:060422:199	120 504,00	100,42
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54227	54:18:060422:204	65 674,68	100,42
54228	54:18:060422:205	62 662,08	100,42
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54238	54:18:060422:214	50 210,00	100,42
54239	54:18:060422:218	60 252,00	100,42
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54241	54:18:060422:220	63 063,76	100,42
54242	54:18:060422:225	61 657,88	100,42
54243	54:18:060422:226	62 561,66	100,42
54244	54:18:060422:24	60 252,00	100,42
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54562	54:18:060502:309	79 374,07	132,07
54563	54:18:060502:31	52 828,00	132,07
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54588	54:18:060502:332	66 035,00	132,07
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56742	54:18:070713:120	125 904,00	104,92
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56746	54:18:070713:124	73 444,00	104,92
56747	54:18:070713:125	94 428,00	104,92
56748	54:18:070713:126	62 952,00	104,92
56749	54:18:070713:127	69 247,20	104,92
56750	54:18:070713:128	104 920,00	104,92
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56752	54:18:070713:13	97 680,52	104,92
56753	54:18:070713:130	62 952,00	104,92
56754	54:18:070713:131	121 497,36	104,92
56755	54:18:070713:132	62 952,00	104,92
56756	54:18:070713:133	62 952,00	104,92
56757	54:18:070713:134	62 952,00	104,92
56758	54:18:070713:135	69 247,20	104,92
56759	54:18:070713:136	62 952,00	104,92
56760	54:18:070713:137	62 952,00	104,92
56761	54:18:070713:138	125 904,00	104,92
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56763	54:18:070713:14	62 847,08	104,92
56764	54:18:070713:140	83 936,00	104,92
56765	54:18:070713:141	62 952,00	104,92
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56768	54:18:070713:144	85 404,88	104,92
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56770	54:18:070713:146	125 904,00	104,92
56771	54:18:070713:147	77 850,64	104,92
56772	54:18:070713:15	125 904,00	104,92
56773	54:18:070713:155	73 444,00	104,92
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56777	54:18:070713:19	63 581,52	104,92
56778	54:18:070713:190	55 710,00	92,85
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56787	54:18:070713:27	62 532,32	104,92
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56793	54:18:070713:32	78 690,00	104,92
56794	54:18:070713:33	62 952,00	104,92
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56805	54:18:070713:43	62 952,00	104,92
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56807	54:18:070713:45	125 904,00	104,92
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56816	54:18:070713:53	94 428,00	104,92
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57057	54:18:070715:1	46 425,00	92,85
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60616	54:18:070913:275	95 936,00	239,84
60617	54:18:070913:276	143 904,00	239,84
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60619	54:18:070913:278	143 904,00	239,84
60620	54:18:070913:279	151 339,04	239,84
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60716	54:18:070913:370	153 977,28	239,84
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60727	54:18:070913:380	143 904,00	239,84
60728	54:18:070913:381	143 904,00	239,84
60729	54:18:070913:382	98 334,40	239,84
60730	54:18:070913:383	124 956,64	239,84
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60732	54:18:070913:385	99 533,60	239,84
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60748	54:18:070913:40	113 924,00	239,84
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60758	54:18:070913:409	95 936,00	239,84
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60760	54:18:070913:410	143 904,00	239,84
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60775	54:18:070913:424	143 904,00	239,84
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60777	54:18:070913:426	91 858,72	239,84
60778	54:18:070913:427	98 574,24	239,84
60779	54:18:070913:428	143 904,00	239,84
60780	54:18:070913:429	143 904,00	239,84
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60782	54:18:070913:430	104 810,08	239,84
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60785	54:18:070913:433	143 904,00	239,84
60786	54:18:070913:434	134 310,40	239,84
60787	54:18:070913:435	143 904,00	239,84
60788	54:18:070913:436	106 249,12	239,84
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60790	54:18:070913:438	86 582,24	239,84
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60796	54:18:070913:443	95 936,00	239,84
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60799	54:18:070913:446	114 883,36	239,84
60800	54:18:070913:447	157 553,29	194,27
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60803	54:18:070913:450	144 143,84	239,84
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60806	54:18:070913:453	95 936,00	239,84
60807	54:18:070913:454	117 521,60	239,84
60808	54:18:070913:455	95 936,00	239,84
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60818	54:18:070913:465	173 884,00	239,84
60819	54:18:070913:466	143 904,00	239,84
60820	54:18:070913:467	119 920,00	239,84
60821	54:18:070913:468	4 282 103,36	189,47
60822	54:18:070913:469	3 357 093,24	189,47
60823	54:18:070913:47	110 928,40	194,27
60824	54:18:070913:470	638 502,05	208,66
60825	54:18:070913:471	143 904,00	239,84
60826	54:18:070913:472	138 627,52	239,84
60827	54:18:070913:473	97 135,20	239,84
60828	54:18:070913:474	109 367,04	239,84
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60838	54:18:070913:55	96 655,52	239,84
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60847	54:18:070913:63	143 904,00	239,84
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60850	54:18:070913:66	143 904,00	239,84
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62711	54:18:070926:75	120 501,03	99,67
62712	54:18:070926:76	59 802,00	99,67
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62715	54:18:070926:79	115 617,20	99,67
62716	54:18:070926:8	121 996,08	99,67
62717	54:18:070926:80	121 597,40	99,67
62718	54:18:070926:81	115 916,21	99,67
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62722	54:18:070926:85	115 417,86	99,67
62723	54:18:070926:86	119 604,00	99,67
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62725	54:18:070926:88	337 660,03	86,71
62726	54:18:070926:89	59 802,00	99,67
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62769	54:18:070927:132	49 835,00	99,67
62770	54:18:070927:133	56 612,56	99,67
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62773	54:18:070927:136	50 831,70	99,67
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63187	54:18:070929:110	62 258,00	88,94
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63337	54:18:070930:14	49 872,00	83,12
63338	54:18:070930:15	57 768,40	83,12
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64010	54:18:071001:302	49 376,30	120,43
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64013	54:18:071001:305	84 301,00	120,43
64014	54:18:071001:306	51 784,90	120,43
64015	54:18:071001:307	46 967,70	120,43
64016	54:18:071001:308	69 849,40	120,43
64017	54:18:071001:309	51 784,90	120,43
64018	54:18:071001:31	51 544,04	120,43
64019	54:18:071001:310	105 978,40	120,43
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64023	54:18:071001:314	46 726,84	120,43
64024	54:18:071001:315	56 602,10	120,43
64025	54:18:071001:316	46 967,70	120,43
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64028	54:18:071001:319	55 397,80	120,43
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64094	54:18:071001:379	48 172,00	120,43
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66518	54:11:012501:114	75 708,18	182,87
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66527	54:11:012501:123	74 062,35	182,87
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66537	54:11:012501:132	77 719,75	182,87
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66553	54:11:012501:147	74 793,83	182,87
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66580	54:11:012501:171	73 148,00	182,87
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66588	54:11:012501:179	73 148,00	182,87
66589	54:11:012501:18	69 307,73	182,87
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67576	54:11:012801:109	66 472,56	107,91
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67582	54:11:012801:114	64 314,36	107,91
67583	54:11:012801:115	64 746,00	107,91
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67593	54:11:012801:124	63 774,81	107,91
67594	54:11:012801:125	63 774,81	107,91
67595	54:11:012801:126	63 666,90	107,91
67596	54:11:012801:127	64 746,00	107,91
67597	54:11:012801:128	66 472,56	107,91
67598	54:11:012801:129	65 177,64	107,91
67599	54:11:012801:13	64 746,00	107,91
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67614	54:11:012801:143	65 717,19	107,91
67615	54:11:012801:144	65 933,01	107,91
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67617	54:11:012801:146	64 422,27	107,91
67618	54:11:012801:147	64 746,00	107,91
67619	54:11:012801:148	63 343,17	107,91
67620	54:11:012801:149	64 746,00	107,91
67621	54:11:012801:15	64 746,00	107,91
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67657	54:11:012801:184	65 609,28	107,91
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67659	54:11:012801:186	66 580,47	107,91
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67663	54:11:012801:19	62 587,80	107,91
67664	54:11:012801:190	67 120,02	107,91
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67687	54:11:012801:212	66 796,29	107,91
67688	54:11:012801:213	62 695,71	107,91
67689	54:11:012801:214	67 012,11	107,91
67690	54:11:012801:215	67 551,66	107,91
67691	54:11:012801:216	65 501,37	107,91
67692	54:11:012801:217	67 120,02	107,91
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67694	54:11:012801:219	64 530,18	107,91
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67698	54:11:012801:222	63 666,90	107,91
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67703	54:11:012801:227	68 091,21	107,91
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67719	54:11:012801:244	67 659,57	107,91
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67858	54:11:012801:372	64 746,00	107,91
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67863	54:11:012801:377	66 472,56	107,91
67864	54:11:012801:378	64 422,27	107,91
67865	54:11:012801:379	67 227,93	107,91
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67868	54:11:012801:381	129 492,00	107,91
67869	54:11:012801:382	62 911,53	107,91
67870	54:11:012801:383	64 746,00	107,91
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67875	54:11:012801:388	66 904,20	107,91
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67877	54:11:012801:39	65 177,64	107,91
67878	54:11:012801:390	62 479,89	107,91
67879	54:11:012801:391	66 472,56	107,91
67880	54:11:012801:392	64 746,00	107,91
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67883	54:11:012801:395	66 148,83	107,91
67884	54:11:012801:396	65 393,46	107,91
67885	54:11:012801:397	67 551,66	107,91
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67895	54:11:012801:405	64 746,00	107,91
67896	54:11:012801:406	65 177,64	107,91
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67898	54:11:012801:411	67 875,39	107,91
67899	54:11:012801:412	129 492,00	107,91
67900	54:11:012801:413	85 896,36	107,91
67901	54:11:012801:414	75 537,00	107,91
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67906	54:11:012801:43	63 666,90	107,91
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67910	54:11:012801:47	64 746,00	107,91
67911	54:11:012801:474	128 197,08	107,91
67912	54:11:012801:48	67 227,93	107,91
67913	54:11:012801:49	64 961,82	107,91
67914	54:11:012801:5	63 990,63	107,91
67915	54:11:012801:50	66 904,20	107,91
67916	54:11:012801:51	64 853,91	107,91
67917	54:11:012801:52	65 825,10	107,91
67918	54:11:012801:53	64 746,00	107,91
67919	54:11:012801:54	62 587,80	107,91
67920	54:11:012801:55	64 746,00	107,91
67921	54:11:012801:56	66 040,92	107,91
67922	54:11:012801:57	64 746,00	107,91
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67926	54:11:012801:60	65 285,55	107,91
67927	54:11:012801:61	65 285,55	107,91
67928	54:11:012801:62	66 364,65	107,91
67929	54:11:012801:63	63 774,81	107,91
67930	54:11:012801:64	64 746,00	107,91
67931	54:11:012801:65	64 746,00	107,91
67932	54:11:012801:66	43 164,00	107,91
67933	54:11:012801:67	64 746,00	107,91
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67961	54:11:012801:94	65 393,46	107,91
67962	54:11:012801:95	65 717,19	107,91
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67971	54:11:012901:102	116 902,44	170,91
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67974	54:11:012901:105	106 989,66	170,91
67975	54:11:012901:106	109 382,40	170,91
67976	54:11:012901:107	107 331,48	170,91
67977	54:11:012901:108	105 280,56	170,91
67978	54:11:012901:109	102 033,27	170,91
67979	54:11:012901:11	105 451,47	170,91
67980	54:11:012901:110	115 876,98	170,91
67981	54:11:012901:111	109 553,31	170,91
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67985	54:11:012901:115	101 520,54	170,91
67986	54:11:012901:116	200 306,52	170,91
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67996	54:11:012901:125	128 695,23	170,91
67997	54:11:012901:126	119 295,18	170,91
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68000	54:11:012901:129	119 295,18	170,91
68001	54:11:012901:13	107 673,30	170,91
68002	54:11:012901:130	130 404,33	170,91
68003	54:11:012901:131	111 775,14	170,91
68004	54:11:012901:133	204 750,18	170,91
68005	54:11:012901:134	116 047,89	170,91
68006	54:11:012901:135	107 502,39	170,91
68007	54:11:012901:136	114 509,70	170,91
68008	54:11:012901:137	108 015,12	170,91
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68726	54:11:013101:793	219 444,00	182,87
68727	54:11:013101:794	168 606,14	182,87
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68756	54:11:013101:823	194 025,07	182,87
68757	54:11:013101:824	184 332,96	182,87
68758	54:11:013101:825	219 444,00	182,87
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68763	54:11:013101:830	109 904,87	182,87
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68767	54:11:013101:836	219 444,00	182,87
68768	54:11:013101:837	219 444,00	182,87
68769	54:11:013101:838	186 344,53	182,87
68770	54:11:013101:839	219 444,00	182,87
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68786	54:11:013101:855	186 344,53	182,87
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68801	54:11:013101:874	219 444,00	182,87
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68804	54:11:013101:878	184 698,70	182,87
68805	54:11:013101:879	219 444,00	182,87
68806	54:11:013101:880	213 775,03	182,87
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68808	54:11:013101:882	179 761,21	182,87
68809	54:11:013101:883	247 240,24	182,87
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68812	54:11:013101:887	109 722,00	182,87
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68820	54:11:013101:896	219 444,00	182,87
68821	54:11:013101:897	164 583,00	182,87
68822	54:11:013101:898	149 221,92	182,87
68823	54:11:013101:899	219 261,13	182,87
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68840	54:11:013101:915	213 592,16	182,87
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68873	54:11:013101:960	166 411,70	182,87
68874	54:11:013101:962	218 163,91	182,87
68875	54:11:013101:963	218 529,65	182,87
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68915	54:11:013201:11	113 521,32	107,91
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68974	54:11:013201:163	113 413,41	107,91
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69001	54:11:013201:188	112 873,86	107,91
69002	54:11:013201:189	113 305,50	107,91
69003	54:11:013201:19	113 305,50	107,91
69004	54:11:013201:190	113 413,41	107,91
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69006	54:11:013201:192	113 197,59	107,91
69007	54:11:013201:193	113 197,59	107,91
69008	54:11:013201:194	113 089,68	107,91
69009	54:11:013201:195	113 197,59	107,91
69010	54:11:013201:196	112 873,86	107,91
69011	54:11:013201:197	113 413,41	107,91
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69016	54:11:013201:200	113 305,50	107,91
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69018	54:11:013201:202	113 521,32	107,91
69019	54:11:013201:203	113 413,41	107,91
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69021	54:11:013201:205	108 665,37	107,91
69022	54:11:013201:206	108 989,10	107,91
69023	54:11:013201:207	108 989,10	107,91
69024	54:11:013201:208	108 665,37	107,91
69025	54:11:013201:209	108 881,19	107,91
69026	54:11:013201:21	113 305,50	107,91
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69028	54:11:013201:211	113 197,59	107,91
69029	54:11:013201:212	112 981,77	107,91

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69034	54:11:013201:217	113 521,32	107,91
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69036	54:11:013201:219	113 089,68	107,91
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69039	54:11:013201:221	129 492,00	107,91
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69043	54:11:013201:225	113 521,32	107,91
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69046	54:11:013201:228	115 463,70	107,91
69047	54:11:013201:229	121 075,02	107,91
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69049	54:11:013201:230	112 981,77	107,91
69050	54:11:013201:231	113 305,50	107,91
69051	54:11:013201:232	112 873,86	107,91
69052	54:11:013201:233	113 521,32	107,91
69053	54:11:013201:234	113 521,32	107,91
69054	54:11:013201:235	113 197,59	107,91
69055	54:11:013201:236	113 197,59	107,91
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69057	54:11:013201:238	113 521,32	107,91
69058	54:11:013201:239	112 658,04	107,91
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69062	54:11:013201:242	113 413,41	107,91
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69309	54:11:013301:237	179 380,08	171,82
69310	54:11:013301:238	175 943,68	171,82
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69314	54:11:013301:241	173 538,20	171,82
69315	54:11:013301:242	171 820,00	171,82
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69399	54:11:013301:318	170 445,44	171,82
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69401	54:11:013301:32	171 648,18	171,82
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69403	54:11:013301:321	174 397,30	171,82
69404	54:11:013301:322	170 960,90	171,82
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69412	54:11:013301:33	171 991,82	171,82
69413	54:11:013301:330	171 648,18	171,82
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69428	54:11:013301:344	172 850,92	171,82
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69430	54:11:013301:346	145 531,54	171,82
69431	54:11:013301:347	173 710,02	171,82
69432	54:11:013301:348	171 820,00	171,82
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69438	54:11:013301:353	174 397,30	171,82
69439	54:11:013301:354	163 229,00	171,82
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69441	54:11:013301:356	206 184,00	171,82
69442	54:11:013301:357	173 366,38	171,82
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69457	54:11:013301:370	174 225,48	171,82
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69467	54:11:013301:38	170 445,44	171,82
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69477	54:11:013301:44	172 507,28	171,82
69478	54:11:013301:45	172 850,92	171,82
69479	54:11:013301:46	192 438,40	171,82
69480	54:11:013301:47	200 857,58	171,82
69481	54:11:013301:48	168 039,96	171,82
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69483	54:11:013301:5	171 820,00	171,82
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69488	54:11:013301:54	172 679,10	171,82
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69506	54:11:013301:70	174 053,66	171,82
69507	54:11:013301:71	169 586,34	171,82
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69515	54:11:013301:79	188 830,18	171,82
69516	54:11:013301:8	171 648,18	171,82
69517	54:11:013301:80	170 789,08	171,82
69518	54:11:013301:81	173 881,84	171,82
69519	54:11:013301:82	160 651,70	171,82
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69521	54:11:013301:84	169 242,70	171,82
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69523	54:11:013301:87	206 184,00	171,82
69524	54:11:013301:88	171 648,18	171,82
69525	54:11:013301:89	167 696,32	171,82
69526	54:11:013301:9	176 287,32	171,82
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69539	54:11:013401:102	115 895,34	107,91
69540	54:11:013401:103	129 492,00	107,91
69541	54:11:013401:108	129 492,00	107,91
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69543	54:11:013401:110	98 737,65	107,91
69544	54:11:013401:111	98 737,65	107,91
69545	54:11:013401:112	63 774,81	107,91
69546	54:11:013401:113	113 413,41	107,91
69547	54:11:013401:114	125 607,24	107,91
69548	54:11:013401:115	128 520,81	107,91
69549	54:11:013401:116	128 736,63	107,91
69550	54:11:013401:117	120 967,11	107,91
69551	54:11:013401:118	64 746,00	107,91
69552	54:11:013401:12	80 392,95	107,91
69553	54:11:013401:120	129 492,00	107,91
69554	54:11:013401:123	129 492,00	107,91
69555	54:11:013401:125	129 492,00	107,91
69556	54:11:013401:126	129 492,00	107,91
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69558	54:11:013401:13	64 746,00	107,91
69559	54:11:013401:130	120 859,20	107,91
69560	54:11:013401:131	120 859,20	107,91
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69567	54:11:013401:140	65 609,28	107,91
69568	54:11:013401:142	84 925,17	107,91
69569	54:11:013401:147	129 492,00	107,91

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69573	54:11:013401:150	126 470,52	107,91
69574	54:11:013401:151	126 470,52	107,91
69575	54:11:013401:152	129 492,00	107,91
69576	54:11:013401:153	97 119,00	107,91
69577	54:11:013401:155	122 369,94	107,91
69578	54:11:013401:156	125 823,06	107,91
69579	54:11:013401:158	129 492,00	107,91
69580	54:11:013401:159	129 492,00	107,91
69581	54:11:013401:16	120 859,20	107,91
69582	54:11:013401:162	128 197,08	107,91
69583	54:11:013401:163	75 644,91	107,91
69584	54:11:013401:164	84 277,71	107,91
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69586	54:11:013401:169	129 492,00	107,91
69587	54:11:013401:170	129 492,00	107,91
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69589	54:11:013401:173	127 765,44	107,91
69590	54:11:013401:174	129 492,00	107,91
69591	54:11:013401:175	129 492,00	107,91
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69596	54:11:013401:181	126 794,25	107,91
69597	54:11:013401:182	77 371,47	107,91
69598	54:11:013401:183	129 492,00	107,91
69599	54:11:013401:184	92 370,96	107,91
69600	54:11:013401:185	116 003,25	107,91
69601	54:11:013401:186	67 120,02	107,91
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69603	54:11:013401:188	129 492,00	107,91
69604	54:11:013401:189	129 492,00	107,91
69605	54:11:013401:19	69 062,40	107,91
69606	54:11:013401:190	129 492,00	107,91
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69608	54:11:013401:192	113 629,23	107,91
69609	54:11:013401:194	91 723,50	107,91
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69611	54:11:013401:196	128 628,72	107,91
69612	54:11:013401:197	112 226,40	107,91
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69619	54:11:013401:203	129 276,18	107,91
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69621	54:11:013401:205	129 492,00	107,91
69622	54:11:013401:206	125 607,24	107,91
69623	54:11:013401:207	129 492,00	107,91
69624	54:11:013401:208	123 556,95	107,91
69625	54:11:013401:209	129 492,00	107,91
69626	54:11:013401:21	129 492,00	107,91
69627	54:11:013401:210	129 384,09	107,91
69628	54:11:013401:211	110 931,48	107,91
69629	54:11:013401:212	126 038,88	107,91

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69631	54:11:013401:214	126 038,88	107,91
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69633	54:11:013401:216	128 952,45	107,91
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69635	54:11:013401:218	116 326,98	107,91
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69637	54:11:013401:22	127 225,89	107,91
69638	54:11:013401:220	127 010,07	107,91
69639	54:11:013401:221	112 226,40	107,91
69640	54:11:013401:222	129 492,00	107,91
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69642	54:11:013401:224	118 701,00	107,91
69643	54:11:013401:225	119 564,28	107,91
69644	54:11:013401:226	116 111,16	107,91
69645	54:11:013401:227	125 391,42	107,91
69646	54:11:013401:228	64 746,00	107,91
69647	54:11:013401:229	129 492,00	107,91
69648	54:11:013401:23	129 492,00	107,91
69649	54:11:013401:230	129 492,00	107,91
69650	54:11:013401:231	129 492,00	107,91
69651	54:11:013401:232	126 254,70	107,91
69652	54:11:013401:233	129 492,00	107,91
69653	54:11:013401:234	129 492,00	107,91
69654	54:11:013401:235	129 492,00	107,91
69655	54:11:013401:236	121 830,39	107,91
69656	54:11:013401:237	125 499,33	107,91
69657	54:11:013401:238	114 924,15	107,91
69658	54:11:013401:239	119 024,73	107,91
69659	54:11:013401:24	128 520,81	107,91
69660	54:11:013401:240	124 420,23	107,91
69661	54:11:013401:241	65 393,46	107,91
69662	54:11:013401:242	128 952,45	107,91
69663	54:11:013401:243	83 306,52	107,91
69664	54:11:013401:244	129 492,00	107,91
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69667	54:11:013401:247	129 492,00	107,91
69668	54:11:013401:248	80 608,77	107,91
69669	54:11:013401:249	91 399,77	107,91
69670	54:11:013401:250	91 723,50	107,91
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69672	54:11:013401:252	127 441,71	107,91
69673	54:11:013401:253	111 471,03	107,91
69674	54:11:013401:254	124 959,78	107,91
69675	54:11:013401:255	95 931,99	107,91
69676	54:11:013401:256	95 176,62	107,91
69677	54:11:013401:257	118 485,18	107,91
69678	54:11:013401:258	123 017,40	107,91
69679	54:11:013401:259	118 161,45	107,91
69680	54:11:013401:260	126 146,79	107,91
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69682	54:11:013401:262	68 630,76	107,91
69683	54:11:013401:263	68 630,76	107,91
69684	54:11:013401:264	118 916,82	107,91
69685	54:11:013401:265	105 104,34	107,91
69686	54:11:013401:266	129 492,00	107,91
69687	54:11:013401:267	66 256,74	107,91
69688	54:11:013401:268	128 412,90	107,91
69689	54:11:013401:269	64 853,91	107,91

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69691	54:11:013401:271	115 895,34	107,91
69692	54:11:013401:272	126 146,79	107,91
69693	54:11:013401:273	112 118,49	107,91
69694	54:11:013401:274	129 492,00	107,91
69695	54:11:013401:275	129 384,09	107,91
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69698	54:11:013401:278	129 492,00	107,91
69699	54:11:013401:279	129 492,00	107,91
69700	54:11:013401:280	129 492,00	107,91
69701	54:11:013401:281	109 636,56	107,91
69702	54:11:013401:282	108 665,37	107,91
69703	54:11:013401:283	95 931,99	107,91
69704	54:11:013401:284	89 025,75	107,91
69705	54:11:013401:285	95 608,26	107,91
69706	54:11:013401:286	127 873,35	107,91
69707	54:11:013401:287	65 933,01	107,91
69708	54:11:013401:288	129 168,27	107,91
69709	54:11:013401:289	119 348,46	107,91
69710	54:11:013401:29	105 967,62	107,91
69711	54:11:013401:290	129 492,00	107,91
69712	54:11:013401:291	71 868,06	107,91
69713	54:11:013401:292	109 528,65	107,91
69714	54:11:013401:293	129 384,09	107,91
69715	54:11:013401:294	94 313,34	107,91
69716	54:11:013401:295	129 492,00	107,91
69717	54:11:013401:296	102 946,14	107,91
69718	54:11:013401:297	124 636,05	107,91
69719	54:11:013401:298	129 276,18	107,91
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69723	54:11:013401:300	63 451,08	107,91
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69725	54:11:013401:302	65 717,19	107,91
69726	54:11:013401:303	62 803,62	107,91
69727	54:11:013401:304	88 702,02	107,91
69728	54:11:013401:305	92 694,69	107,91
69729	54:11:013401:306	67 120,02	107,91
69730	54:11:013401:307	128 304,99	107,91
69731	54:11:013401:308	128 736,63	107,91
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69736	54:11:013401:312	81 472,05	107,91
69737	54:11:013401:314	100 895,85	107,91
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69739	54:11:013401:316	65 069,73	107,91
69740	54:11:013401:317	127 765,44	107,91
69741	54:11:013401:318	129 384,09	107,91
69742	54:11:013401:319	74 997,45	107,91
69743	54:11:013401:32	95 500,35	107,91
69744	54:11:013401:320	123 880,68	107,91
69745	54:11:013401:321	129 492,00	107,91
69746	54:11:013401:322	129 492,00	107,91
69747	54:11:013401:323	106 830,90	107,91
69748	54:11:013401:324	129 492,00	107,91
69749	54:11:013401:325	129 492,00	107,91

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69756	54:11:013401:331	129 492,00	107,91
69757	54:11:013401:332	116 758,62	107,91
69758	54:11:013401:333	62 479,89	107,91
69759	54:11:013401:334	109 744,47	107,91
69760	54:11:013401:335	119 564,28	107,91
69761	54:11:013401:336	127 333,80	107,91
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70541	54:11:014201:16	133 450,92	182,31
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70569	54:11:014201:41	105 739,80	182,31
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70583	54:11:014201:55	154 781,19	182,31
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70585	54:11:014201:57	176 840,70	182,31
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70587	54:11:014201:59	103 400,55	170,91
70588	54:11:014201:6	113 579,13	182,31
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70609	54:11:014201:79	106 469,04	182,31
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70805	54:11:014601:183	143 868,00	239,78
70806	54:11:014601:184	134 037,02	239,78
70807	54:11:014601:185	137 393,94	239,78
70808	54:11:014601:186	270 711,62	239,78
70809	54:11:014601:187	144 827,12	239,78
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70812	54:11:014601:19	207 409,70	239,78
70813	54:11:014601:190	184 151,04	239,78
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70815	54:11:014601:193	166 407,32	239,78
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70827	54:11:014601:205	143 148,66	239,78
70828	54:11:014601:206	138 592,84	239,78
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70835	54:11:014601:213	143 148,66	239,78
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70843	54:11:014601:221	143 628,22	239,78
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70853	54:11:014601:230	160 412,82	239,78
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70859	54:11:014601:237	174 320,06	239,78
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70862	54:11:014601:240	279 583,48	239,78
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70874	54:11:014601:251	138 592,84	239,78
70875	54:11:014601:252	239 540,22	239,78
70876	54:11:014601:253	220 357,82	239,78
70877	54:11:014601:255	148 423,82	239,78
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70887	54:11:014601:267	287 736,00	239,78
70888	54:11:014601:268	141 709,98	239,78
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70895	54:11:014601:274	268 793,38	239,78
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70922	54:11:014601:303	140 750,86	239,78
70923	54:11:014601:304	143 868,00	239,78
70924	54:11:014601:309	216 041,78	239,78
70925	54:11:014601:31	323 223,44	239,78
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70928	54:11:014601:313	254 406,58	239,78
70929	54:11:014601:314	237 382,20	239,78
70930	54:11:014601:315	148 423,82	239,78
70931	54:11:014601:316	205 491,46	239,78
70932	54:11:014601:317	143 148,66	239,78
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70935	54:11:014601:320	265 196,68	239,78
70936	54:11:014601:321	169 044,90	239,78
70937	54:11:014601:322	150 821,62	239,78
70938	54:11:014601:323	167 846,00	239,78
70939	54:11:014601:324	167 846,00	239,78
70940	54:11:014601:325	191 824,00	239,78
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70942	54:11:014601:327	191 824,00	239,78
70943	54:11:014601:328	148 184,04	239,78
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70945	54:11:014601:33	245 774,50	239,78
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70963	54:11:014601:354	194 221,80	194,22
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70965	54:11:014601:356	234 984,40	239,78
70966	54:11:014601:357	156 576,34	239,78
70967	54:11:014601:360	287 736,00	239,78
70968	54:11:014601:361	219 878,26	239,78
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70970	54:11:014601:366	140 990,64	239,78
70971	54:11:014601:368	143 868,00	239,78
70972	54:11:014601:369	118 691,10	239,78
70973	54:11:014601:370	118 930,88	239,78
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70975	54:11:014601:375	150 821,62	239,78
70976	54:11:014601:376	176 717,86	239,78
70977	54:11:014601:377	175 518,96	239,78
70978	54:11:014601:378	213 404,20	239,78
70979	54:11:014601:379	179 355,44	239,78
70980	54:11:014601:380	154 178,54	239,78
70981	54:11:014601:381	167 846,00	239,78
70982	54:11:014601:382	187 747,74	239,78
70983	54:11:014601:386	143 868,00	239,78
70984	54:11:014601:388	141 949,76	239,78
70985	54:11:014601:389	140 511,08	239,78
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70987	54:11:014601:391	167 846,00	239,78
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70992	54:11:014601:396	146 265,80	239,78
70993	54:11:014601:397	172 641,60	239,78
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70997	54:11:014601:401	287 736,00	239,78
70998	54:11:014601:402	134 756,36	239,78
70999	54:11:014601:403	258 722,62	239,78
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71004	54:11:014601:408	140 990,64	239,78
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71006	54:11:014601:41	240 739,12	239,78
71007	54:11:014601:410	152 979,64	239,78
71008	54:11:014601:411	152 979,64	239,78
71009	54:11:014601:412	192 543,34	239,78

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71013	54:11:014601:417	149 862,50	239,78
71014	54:11:014601:418	145 306,68	239,78
71015	54:11:014601:421	211 246,18	239,78
71016	54:11:014601:423	287 496,22	239,78
71017	54:11:014601:426	167 366,44	239,78
71018	54:11:014601:427	272 150,30	239,78
71019	54:11:014601:428	267 834,26	239,78
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71023	54:11:014601:431	264 477,34	239,78
71024	54:11:014601:432	120 129,78	239,78
71025	54:11:014601:433	205 011,90	239,78
71026	54:11:014601:434	143 868,00	239,78
71027	54:11:014601:435	143 868,00	239,78
71028	54:11:014601:436	162 570,84	239,78
71029	54:11:014601:438	182 472,58	239,78
71030	54:11:014601:441	274 548,10	239,78
71031	54:11:014601:442	163 769,74	239,78
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71033	54:11:014601:444	126 049,95	194,22
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71035	54:11:014601:449	218 919,14	239,78
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71053	54:11:014601:551	222 515,84	239,78
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71056	54:11:014601:569	123 007,14	239,78
71057	54:11:014601:57	364 465,60	227,79
71058	54:11:014601:576	161 132,16	239,78
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71060	54:11:014601:580	149 622,72	239,78
71061	54:11:014601:582	187 268,18	239,78
71062	54:11:014601:6	146 026,02	239,78
71063	54:11:014601:61	154 178,54	239,78
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71074	54:11:014601:646	138 113,28	239,78
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71120	54:11:014701:112	80 955,53	164,21
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71122	54:11:014701:114	167 822,62	164,21
71123	54:11:014701:115	114 947,00	164,21
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72204	54:11:015301:206	189 633,45	188,69
72205	54:11:015301:207	215 672,67	188,69
72206	54:11:015301:208	218 880,40	188,69
72207	54:11:015301:209	237 372,02	188,69
72208	54:11:015301:21	183 029,30	188,69
72209	54:11:015301:210	225 295,86	188,69



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72212	54:11:015301:213	223 031,58	188,69
72213	54:11:015301:214	226 428,00	188,69
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72215	54:11:015301:216	226 239,31	188,69
72216	54:11:015301:217	226 239,31	188,69
72217	54:11:015301:218	226 239,31	188,69
72218	54:11:015301:219	220 955,99	188,69
72219	54:11:015301:22	187 557,86	188,69
72220	54:11:015301:220	224 918,48	188,69
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72226	54:11:015301:226	222 088,13	188,69
72227	54:11:015301:228	224 918,48	188,69
72228	54:11:015301:229	224 918,48	188,69
72229	54:11:015301:23	190 010,83	188,69
72230	54:11:015301:230	223 786,34	188,69
72231	54:11:015301:231	225 861,93	188,69
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72233	54:11:015301:233	223 786,34	188,69
72234	54:11:015301:234	225 861,93	188,69
72235	54:11:015301:235	225 861,93	188,69
72236	54:11:015301:236	225 861,93	188,69
72237	54:11:015301:237	225 673,24	188,69
72238	54:11:015301:238	224 918,48	188,69
72239	54:11:015301:239	224 918,48	188,69
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72241	54:11:015301:241	224 918,48	188,69
72242	54:11:015301:242	196 048,91	188,69
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72245	54:11:015301:245	195 294,15	188,69
72246	54:11:015301:246	178 878,12	188,69
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72250	54:11:015301:251	183 029,30	188,69
72251	54:11:015301:252	191 331,66	188,69
72252	54:11:015301:253	187 180,48	188,69
72253	54:11:015301:254	186 237,03	188,69
72254	54:11:015301:255	183 784,06	188,69
72255	54:11:015301:256	188 878,69	188,69
72256	54:11:015301:257	194 162,01	188,69
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72258	54:11:015301:259	188 878,69	188,69
72259	54:11:015301:260	192 463,80	188,69
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72261	54:11:015301:262	170 387,07	188,69
72262	54:11:015301:263	169 632,31	188,69
72263	54:11:015301:264	190 576,90	188,69
72264	54:11:015301:265	190 199,52	188,69
72265	54:11:015301:266	189 633,45	188,69
72266	54:11:015301:267	189 256,07	188,69
72267	54:11:015301:268	199 067,95	188,69
72268	54:11:015301:269	194 350,70	188,69
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72273	54:11:015301:274	215 861,36	188,69
72274	54:11:015301:275	212 087,56	188,69
72275	54:11:015301:276	208 502,45	188,69
72276	54:11:015301:277	191 709,04	188,69
72277	54:11:015301:278	192 652,49	188,69
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72280	54:11:015301:280	163 782,92	188,69
72281	54:11:015301:281	191 331,66	188,69
72282	54:11:015301:282	189 822,14	188,69
72283	54:11:015301:283	215 106,60	188,69
72284	54:11:015301:284	213 974,46	188,69
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72291	54:11:015301:3	188 690,00	188,69
72292	54:11:015301:30	197 181,05	188,69
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72304	54:11:015301:310	207 559,00	188,69
72305	54:11:015301:313	223 220,27	188,69
72306	54:11:015301:314	149 253,79	188,69
72307	54:11:015301:315	189 822,14	188,69
72308	54:11:015301:316	189 633,45	188,69
72309	54:11:015301:317	191 520,35	188,69
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72311	54:11:015301:319	190 576,90	188,69
72312	54:11:015301:320	190 388,21	188,69
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72314	54:11:015301:325	187 557,86	188,69
72315	54:11:015301:326	197 369,74	188,69
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72320	54:11:015301:330	184 727,51	188,69
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72322	54:11:015301:332	193 595,94	188,69
72323	54:11:015301:333	193 784,63	188,69
72324	54:11:015301:334	192 652,49	188,69
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72337	54:11:015301:347	167 556,72	188,69
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72344	54:11:015301:354	191 709,04	188,69
72345	54:11:015301:355	180 010,26	188,69
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72364	54:11:015301:383	198 879,26	188,69
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72367	54:11:015301:393	191 897,73	188,69
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72379	54:11:015301:404	226 050,62	188,69
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72382	54:11:015301:423	177 745,98	188,69
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72387	54:11:015301:429	225 673,24	188,69
72388	54:11:015301:43	180 953,71	188,69
72389	54:11:015301:430	187 557,86	188,69

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72396	54:11:015301:438	187 557,86	188,69
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72448	54:11:015301:487	196 048,91	188,69
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72457	54:11:015301:495	192 463,80	188,69
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72547	54:11:015401:105	187 273,08	176,34
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72556	54:11:015401:114	183 393,60	176,34
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72579	54:11:015401:137	175 634,64	176,34
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72629	54:11:015401:187	175 281,96	176,34

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72636	54:11:015401:194	172 989,54	176,34
72637	54:11:015401:195	173 165,88	176,34
72638	54:11:015401:196	173 342,22	176,34
72639	54:11:015401:197	173 518,56	176,34
72640	54:11:015401:198	173 694,90	176,34
72641	54:11:015401:199	173 694,90	176,34
72642	54:11:015401:200	174 047,58	176,34
72643	54:11:015401:201	174 047,58	176,34
72644	54:11:015401:202	174 400,26	176,34
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72686	54:11:015501:107	187 978,44	176,34
72687	54:11:015501:108	188 331,12	176,34
72688	54:11:015501:109	188 860,14	176,34
72689	54:11:015501:11	169 110,06	176,34



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72694	54:11:015501:114	190 976,22	176,34
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72755	54:11:015501:17	169 286,40	176,34
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72757	54:11:015501:171	174 223,92	176,34
72758	54:11:015501:172	175 458,30	176,34
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72763	54:11:015501:177	178 985,10	176,34
72764	54:11:015501:178	178 985,10	176,34
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72766	54:11:015501:18	169 286,40	176,34
72767	54:11:015501:180	178 808,76	176,34
72768	54:11:015501:181	178 808,76	176,34
72769	54:11:015501:182	178 632,42	176,34
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72771	54:11:015501:184	177 398,04	176,34
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72773	54:11:015501:186	184 627,98	176,34
72774	54:11:015501:187	193 974,00	176,34
72775	54:11:015501:188	184 627,98	176,34
72776	54:11:015501:189	184 627,98	176,34
72777	54:11:015501:19	169 286,40	176,34
72778	54:11:015501:190	184 627,98	176,34
72779	54:11:015501:191	176 340,00	176,34
72780	54:11:015501:192	176 340,00	176,34
72781	54:11:015501:193	176 340,00	176,34
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72785	54:11:015501:197	176 340,00	176,34
72786	54:11:015501:198	176 340,00	176,34
72787	54:11:015501:199	176 340,00	176,34
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72790	54:11:015501:200	176 340,00	176,34
72791	54:11:015501:201	176 340,00	176,34
72792	54:11:015501:202	184 627,98	176,34
72793	54:11:015501:203	175 810,98	176,34
72794	54:11:015501:204	176 163,66	176,34
72795	54:11:015501:205	174 576,60	176,34
72796	54:11:015501:206	175 810,98	176,34
72797	54:11:015501:207	175 810,98	176,34
72798	54:11:015501:208	182 159,22	176,34
72799	54:11:015501:209	175 810,98	176,34
72800	54:11:015501:21	169 110,06	176,34
72801	54:11:015501:210	175 810,98	176,34
72802	54:11:015501:211	181 453,86	176,34
72803	54:11:015501:212	175 810,98	176,34
72804	54:11:015501:213	175 810,98	176,34
72805	54:11:015501:214	190 447,20	176,34
72806	54:11:015501:215	176 340,00	176,34
72807	54:11:015501:216	175 987,32	176,34
72808	54:11:015501:217	175 810,98	176,34
72809	54:11:015501:22	169 286,40	176,34

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72811	54:11:015501:24	169 110,06	176,34
72812	54:11:015501:25	169 286,40	176,34
72813	54:11:015501:26	169 110,06	176,34
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72815	54:11:015501:28	174 047,58	176,34
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72817	54:11:015501:3	178 632,42	176,34
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72819	54:11:015501:31	177 927,06	176,34
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72836	54:11:015501:47	161 703,78	176,34
72837	54:11:015501:48	161 527,44	176,34
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72853	54:11:015501:62	177 398,04	176,34
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72866	54:11:015501:74	179 161,44	176,34
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72868	54:11:015501:76	179 337,78	176,34
72869	54:11:015501:77	179 337,78	176,34

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72871	54:11:015501:79	179 514,12	176,34
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72998	54:11:015601:37	143 364,42	176,34
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73007	54:11:015601:45	143 364,42	176,34
73008	54:11:015601:46	141 072,00	176,34
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73226	54:11:015701:243	66 322,14	101,41
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73234	54:11:015701:250	59 527,67	101,41
73235	54:11:015701:251	66 829,19	101,41
73236	54:11:015701:252	60 846,00	101,41
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73242	54:11:015701:258	60 846,00	101,41
73243	54:11:015701:259	60 338,95	101,41
73244	54:11:015701:26	64 699,58	101,41
73245	54:11:015701:260	60 846,00	101,41
73246	54:11:015701:261	60 846,00	101,41
73247	54:11:015701:262	71 494,05	101,41
73248	54:11:015701:263	80 215,31	101,41
73249	54:11:015701:264	60 846,00	101,41
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73253	54:11:015701:268	60 846,00	101,41
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73256	54:11:015701:270	60 846,00	101,41
73257	54:11:015701:271	60 846,00	101,41
73258	54:11:015701:272	57 499,47	101,41
73259	54:11:015701:273	60 846,00	101,41
73260	54:11:015701:274	62 772,79	101,41
73261	54:11:015701:275	62 569,97	101,41
73262	54:11:015701:276	60 846,00	101,41
73263	54:11:015701:277	61 758,69	101,41
73264	54:11:015701:278	60 846,00	101,41
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73271	54:11:015701:284	60 846,00	101,41
73272	54:11:015701:285	63 077,02	101,41
73273	54:11:015701:286	62 569,97	101,41
73274	54:11:015701:287	64 091,12	101,41
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73278	54:11:015701:290	60 846,00	101,41
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73280	54:11:015701:292	67 032,01	101,41
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73283	54:11:015701:295	60 846,00	101,41
73284	54:11:015701:296	60 846,00	101,41
73285	54:11:015701:297	93 297,20	101,41
73286	54:11:015701:298	64 091,12	101,41
73287	54:11:015701:299	60 846,00	101,41
73288	54:11:015701:3	60 846,00	101,41
73289	54:11:015701:30	60 846,00	101,41

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73291	54:11:015701:301	60 846,00	101,41
73292	54:11:015701:302	60 846,00	101,41
73293	54:11:015701:303	60 846,00	101,41
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73299	54:11:015701:309	60 846,00	101,41
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73301	54:11:015701:310	61 048,82	101,41
73302	54:11:015701:311	60 846,00	101,41
73303	54:11:015701:312	65 409,45	101,41
73304	54:11:015701:313	70 378,54	101,41
73305	54:11:015701:314	68 857,39	101,41
73306	54:11:015701:315	76 970,19	101,41
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73313	54:11:015701:321	61 961,51	101,41
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73316	54:11:015701:324	60 846,00	101,41
73317	54:11:015701:325	62 164,33	101,41
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73326	54:11:015701:333	91 269,00	101,41
73327	54:11:015701:334	100 801,54	101,41
73328	54:11:015701:335	56 485,37	101,41
73329	54:11:015701:336	60 846,00	101,41
73330	54:11:015701:337	67 944,70	101,41
73331	54:11:015701:338	70 987,00	101,41
73332	54:11:015701:339	68 046,11	101,41
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73334	54:11:015701:340	86 198,50	101,41
73335	54:11:015701:341	93 601,43	101,41
73336	54:11:015701:342	83 460,43	101,41
73337	54:11:015701:343	91 269,00	101,41
73338	54:11:015701:344	70 987,00	101,41
73339	54:11:015701:345	60 846,00	101,41
73340	54:11:015701:346	121 286,36	101,41
73341	54:11:015701:347	60 846,00	101,41
73342	54:11:015701:348	70 987,00	101,41
73343	54:11:015701:349	73 015,20	101,41
73344	54:11:015701:35	94 311,30	101,41
73345	54:11:015701:350	70 987,00	101,41
73346	54:11:015701:351	92 587,33	101,41
73347	54:11:015701:352	60 846,00	101,41
73348	54:11:015701:353	60 846,00	101,41
73349	54:11:015701:354	91 167,59	101,41

73350	54:11:015701:355	60 846,00	101,41
73351	54:11:015701:356	70 987,00	101,41
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73353	54:11:015701:358	89 747,85	101,41
73354	54:11:015701:359	60 846,00	101,41
73355	54:11:015701:36	60 846,00	101,41
73356	54:11:015701:360	77 578,65	101,41
73357	54:11:015701:361	59 831,90	101,41
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73359	54:11:015701:363	60 846,00	101,41
73360	54:11:015701:364	86 502,73	101,41
73361	54:11:015701:365	61 961,51	101,41
73362	54:11:015701:366	69 668,67	101,41
73363	54:11:015701:367	59 933,31	101,41
73364	54:11:015701:368	76 057,50	101,41
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73367	54:11:015701:370	93 702,84	101,41
73368	54:11:015701:371	61 961,51	101,41
73369	54:11:015701:372	77 882,88	101,41
73370	54:11:015701:373	71 696,87	101,41
73371	54:11:015701:374	78 694,16	101,41
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73373	54:11:015701:376	78 085,70	101,41
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73375	54:11:015701:378	76 868,78	101,41
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73377	54:11:015701:38	66 220,73	101,41
73378	54:11:015701:380	70 987,00	101,41
73379	54:11:015701:381	60 846,00	101,41
73380	54:11:015701:382	70 987,00	101,41
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73383	54:11:015701:385	64 091,12	101,41
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73388	54:11:015701:39	63 888,30	101,41
73389	54:11:015701:390	83 156,20	101,41
73390	54:11:015701:391	60 846,00	101,41
73391	54:11:015701:392	59 223,44	101,41
73392	54:11:015701:393	60 846,00	101,41
73393	54:11:015701:394	91 269,00	101,41
73394	54:11:015701:395	60 846,00	101,41
73395	54:11:015701:396	91 269,00	101,41
73396	54:11:015701:397	59 629,08	101,41
73397	54:11:015701:398	94 818,35	101,41
73398	54:11:015701:399	65 916,50	101,41
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73402	54:11:015701:401	82 851,97	101,41
73403	54:11:015701:402	63 786,89	101,41
73404	54:11:015701:403	70 987,00	101,41
73405	54:11:015701:404	81 128,00	101,41
73406	54:11:015701:405	70 277,13	101,41
73407	54:11:015701:406	62 164,33	101,41
73408	54:11:015701:407	60 846,00	101,41
73409	54:11:015701:408	65 409,45	101,41

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73412	54:11:015701:410	63 888,30	101,41
73413	54:11:015701:411	69 364,44	101,41
73414	54:11:015701:412	65 206,63	101,41
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73416	54:11:015701:414	60 846,00	101,41
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73418	54:11:015701:416	71 291,23	101,41
73419	54:11:015701:417	62 164,33	101,41
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73423	54:11:015701:420	73 319,43	101,41
73424	54:11:015701:421	63 685,48	101,41
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73427	54:11:015701:424	60 846,00	101,41
73428	54:11:015701:425	83 156,20	101,41
73429	54:11:015701:426	60 846,00	101,41
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73432	54:11:015701:429	65 713,68	101,41
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73434	54:11:015701:430	63 584,07	101,41
73435	54:11:015701:431	65 003,81	101,41
73436	54:11:015701:432	60 846,00	101,41
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73446	54:11:015701:441	60 034,72	101,41
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73451	54:11:015701:446	59 831,90	101,41
73452	54:11:015701:447	60 846,00	101,41
73453	54:11:015701:448	60 846,00	101,41
73454	54:11:015701:449	70 987,00	101,41
73455	54:11:015701:45	60 541,77	101,41
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73458	54:11:015701:452	85 691,45	101,41
73459	54:11:015701:453	42 592,20	101,41
73460	54:11:015701:454	95 426,81	101,41
73461	54:11:015701:455	82 649,15	101,41
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73466	54:11:015701:46	60 846,00	101,41
73467	54:11:015701:460	60 846,00	101,41
73468	54:11:015701:461	60 846,00	101,41
73469	54:11:015701:462	60 846,00	101,41

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73471	54:11:015701:464	60 846,00	101,41
73472	54:11:015701:465	64 800,99	101,41
73473	54:11:015701:466	60 846,00	101,41
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73476	54:11:015701:469	62 468,56	101,41
73477	54:11:015701:47	60 846,00	101,41
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73480	54:11:015701:472	86 502,73	101,41
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73482	54:11:015701:474	61 961,51	101,41
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73486	54:11:015701:478	65 105,22	101,41
73487	54:11:015701:479	60 846,00	101,41
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73489	54:11:015701:480	70 074,31	101,41
73490	54:11:015701:482	64 496,76	101,41
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73492	54:11:015701:484	68 147,52	101,41
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73494	54:11:015701:486	59 527,67	101,41
73495	54:11:015701:487	72 609,56	101,41
73496	54:11:015701:488	61 048,82	101,41
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73498	54:11:015701:49	59 122,03	101,41
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73502	54:11:015701:493	93 500,02	101,41
73503	54:11:015701:494	70 987,00	101,41
73504	54:11:015701:495	91 269,00	101,41
73505	54:11:015701:496	60 846,00	101,41
73506	54:11:015701:497	91 269,00	101,41
73507	54:11:015701:498	60 846,00	101,41
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73512	54:11:015701:501	83 764,66	101,41
73513	54:11:015701:502	60 846,00	101,41
73514	54:11:015701:503	81 128,00	101,41
73515	54:11:015701:504	60 846,00	101,41
73516	54:11:015701:505	81 128,00	101,41
73517	54:11:015701:506	60 846,00	101,41
73518	54:11:015701:507	60 846,00	101,41
73519	54:11:015701:508	60 846,00	101,41
73520	54:11:015701:509	60 846,00	101,41
73521	54:11:015701:51	60 846,00	101,41
73522	54:11:015701:510	59 730,49	101,41
73523	54:11:015701:511	111 551,00	101,41
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73526	54:11:015701:514	60 846,00	101,41
73527	54:11:015701:515	81 736,46	101,41
73528	54:11:015701:516	60 846,00	101,41
73529	54:11:015701:517	91 167,59	101,41

73530	54:11:015701:518	60 846,00	101,41
73531	54:11:015701:519	60 846,00	101,41
73532	54:11:015701:52	60 846,00	101,41
73533	54:11:015701:520	62 671,38	101,41
73534	54:11:015701:521	60 846,00	101,41
73535	54:11:015701:522	58 310,75	101,41
73536	54:11:015701:523	88 530,93	101,41
73537	54:11:015701:524	60 846,00	101,41
73538	54:11:015701:525	60 846,00	101,41
73539	54:11:015701:526	92 080,28	101,41
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73541	54:11:015701:529	100 902,95	101,41
73542	54:11:015701:53	60 846,00	101,41
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73544	54:11:015701:531	86 806,96	101,41
73545	54:11:015701:532	60 846,00	101,41
73546	54:11:015701:533	60 846,00	101,41
73547	54:11:015701:534	59 831,90	101,41
73548	54:11:015701:535	70 987,00	101,41
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73550	54:11:015701:537	69 668,67	101,41
73551	54:11:015701:538	60 846,00	101,41
73552	54:11:015701:539	82 750,56	101,41
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73555	54:11:015701:541	50 705,00	101,41
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73557	54:11:015701:543	60 846,00	101,41
73558	54:11:015701:544	95 426,81	101,41
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73560	54:11:015701:546	81 533,64	101,41
73561	54:11:015701:547	61 353,05	101,41
73562	54:11:015701:548	61 657,28	101,41
73563	54:11:015701:549	101 410,00	101,41
73564	54:11:015701:55	60 846,00	101,41
73565	54:11:015701:550	102 018,46	101,41
73566	54:11:015701:551	50 705,00	101,41
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73568	54:11:015701:553	105 364,99	101,41
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73571	54:11:015701:556	91 269,00	101,41
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73579	54:11:015701:563	61 048,82	101,41
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73581	54:11:015701:565	61 860,10	101,41
73582	54:11:015701:566	63 077,02	101,41
73583	54:11:015701:567	121 692,00	101,41
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73587	54:11:015701:570	61 860,10	101,41
73588	54:11:015701:571	60 541,77	101,41
73589	54:11:015701:572	62 164,33	101,41

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74186	54:11:016401:109	64 402,50	85,87
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74249	54:11:016401:53	60 109,00	85,87

74250	54:11:016401:54	60 109,00	85,87
74251	54:11:016401:55	60 109,00	85,87
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74638	54:11:016701:261	60 185,30	94,78
74639	54:11:016701:262	58 763,60	94,78
74640	54:11:016701:263	60 280,08	94,78
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74642	54:11:016701:265	58 479,26	94,78
74643	54:11:016701:267	58 005,36	94,78
74644	54:11:016701:269	59 047,94	94,78
74645	54:11:016701:270	58 574,04	94,78
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74648	54:11:016701:273	74 781,42	94,78
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74651	54:11:016701:276	77 624,82	94,78
74652	54:11:016701:277	56 394,10	94,78
74653	54:11:016701:278	91 273,14	94,78
74654	54:11:016701:279	61 796,56	94,78
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74656	54:11:016701:282	56 868,00	94,78
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74658	54:11:016701:284	59 332,28	94,78
74659	54:11:016701:285	55 446,30	94,78
74660	54:11:016701:286	76 013,56	94,78
74661	54:11:016701:287	63 028,70	94,78
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74690	54:11:016701:364	62 839,14	94,78
74691	54:11:016701:368	58 289,70	94,78
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74707	54:11:016701:82	65 872,10	94,78
74708	54:11:016701:83	87 481,94	94,78
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74766	54:11:016801:136	43 589,23	72,77
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74769	54:11:016801:14	43 662,00	72,77
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74773	54:11:016801:143	58 479,26	94,78
74774	54:11:016801:144	94 306,10	94,78
74775	54:11:016801:145	56 678,44	94,78
74776	54:11:016801:146	58 216,00	72,77
74777	54:11:016801:147	62 554,80	94,78
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74802	54:11:016801:36	43 662,00	72,77
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74804	54:11:016801:38	43 662,00	72,77
74805	54:11:016801:39	43 516,46	72,77
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74807	54:11:016801:40	43 662,00	72,77
74808	54:11:016801:41	43 662,00	72,77
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74853	54:11:016801:82	44 244,16	72,77
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74855	54:11:016801:84	43 662,00	72,77
74856	54:11:016801:85	43 152,61	72,77
74857	54:11:016801:86	43 225,38	72,77
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74885	54:11:016901:111	52 075,00	83,32
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74887	54:11:016901:113	57 407,48	83,32
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74889	54:11:016901:115	54 741,24	83,32
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74954	54:11:016901:174	50 575,24	83,32
74955	54:11:016901:175	48 742,20	83,32
74956	54:11:016901:176	50 741,88	83,32
74957	54:11:016901:177	52 075,00	83,32
74958	54:11:016901:178	52 075,00	83,32
74959	54:11:016901:179	52 075,00	83,32
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74961	54:11:016901:180	52 075,00	83,32
74962	54:11:016901:181	52 075,00	83,32
74963	54:11:016901:182	52 075,00	83,32
74964	54:11:016901:183	52 075,00	83,32
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74967	54:11:016901:186	52 075,00	83,32
74968	54:11:016901:187	52 075,00	83,32
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74970	54:11:016901:189	52 075,00	83,32
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74972	54:11:016901:190	52 158,32	83,32
74973	54:11:016901:191	52 075,00	83,32
74974	54:11:016901:192	51 825,04	83,32
74975	54:11:016901:193	52 075,00	83,32
74976	54:11:016901:194	52 075,00	83,32
74977	54:11:016901:195	52 075,00	83,32
74978	54:11:016901:196	52 075,00	83,32
74979	54:11:016901:197	52 075,00	83,32
74980	54:11:016901:198	52 075,00	83,32
74981	54:11:016901:199	52 075,00	83,32
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74983	54:11:016901:20	54 158,00	83,32
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74985	54:11:016901:201	52 075,00	83,32
74986	54:11:016901:202	52 075,00	83,32
74987	54:11:016901:203	52 075,00	83,32
74988	54:11:016901:204	52 075,00	83,32
74989	54:11:016901:205	52 075,00	83,32
74990	54:11:016901:206	52 075,00	83,32
74991	54:11:016901:207	52 075,00	83,32
74992	54:11:016901:208	47 575,72	83,32
74993	54:11:016901:209	52 075,00	83,32
74994	54:11:016901:21	49 575,40	83,32
74995	54:11:016901:210	52 075,00	83,32
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75003	54:11:016901:23	50 658,56	83,32
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75014	54:11:016901:33	56 824,24	83,32
75015	54:11:016901:34	54 407,96	83,32
75016	54:11:016901:35	53 324,80	83,32
75017	54:11:016901:36	52 574,92	83,32
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75026	54:11:016901:44	52 075,00	83,32
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75029	54:11:016901:47	51 241,80	83,32

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75059	54:11:016901:74	52 075,00	83,32
75060	54:11:016901:75	52 075,00	83,32
75061	54:11:016901:76	66 656,00	83,32
75062	54:11:016901:77	66 656,00	83,32
75063	54:11:016901:78	52 075,00	83,32
75064	54:11:016901:79	51 908,36	83,32
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75092	54:11:017018:121	728 599,86	554,49
75093	54:11:017018:123	552 071,25	490,73
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75097	54:11:017018:127	623 246,76	554,49
75098	54:11:017018:128	623 246,76	554,49
75099	54:11:017018:130	551 580,52	490,73
75100	54:11:017018:131	551 580,52	490,73
75101	54:11:017018:132	623 246,76	554,49
75102	54:11:017018:133	551 580,52	490,73
75103	54:11:017018:135	510 849,93	490,73
75104	54:11:017018:136	510 849,93	490,73
75105	54:11:017018:137	600 512,67	554,49
75106	54:11:017018:138	531 460,59	490,73
75107	54:11:017018:139	600 512,67	554,49
75108	54:11:017018:140	600 512,67	554,49
75109	54:11:017018:141	510 849,93	490,73
75110	54:11:017018:142	600 653,52	490,73
75111	54:11:017018:144	494 165,11	490,73
75112	54:11:017018:146	623 227,10	490,73
75113	54:11:017018:148	624 699,29	490,73
75114	54:11:017018:149	625 680,75	490,73
75115	54:11:017018:150	626 171,48	490,73
75116	54:11:017018:151	626 171,48	490,73
75117	54:11:017018:152	626 171,48	490,73
75118	54:11:017018:153	584 950,16	490,73
75119	54:11:017018:154	578 079,94	490,73
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75125	54:11:017018:160	624 699,29	490,73
75126	54:11:017018:162	558 450,74	490,73
75127	54:11:017018:163	558 450,74	490,73
75128	54:11:017018:164	558 450,74	490,73
75129	54:11:017018:165	558 450,74	490,73
75130	54:11:017018:166	558 450,74	490,73
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75132	54:11:017018:171	705 865,77	554,49
75133	54:11:017018:172	705 865,77	554,49
75134	54:11:017018:173	624 699,29	490,73
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75138	54:11:017018:180	706 420,26	554,49
75139	54:11:017018:182	706 420,26	554,49
75140	54:11:017018:183	625 190,02	490,73
75141	54:11:017018:184	625 190,02	490,73
75142	54:11:017018:185	706 420,26	554,49
75143	54:11:017018:186	636 554,52	554,49
75144	54:11:017018:187	541 275,19	490,73
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75147	54:11:017018:193	552 071,25	490,73
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75153	54:11:017018:201	511 340,66	490,73
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75155	54:11:017018:203	600 512,67	554,49
75156	54:11:017018:204	531 460,59	490,73
75157	54:11:017018:205	531 460,59	490,73
75158	54:11:017018:206	531 460,59	490,73
75159	54:11:017018:207	531 460,59	490,73
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75161	54:11:017018:209	508 887,01	490,73
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75176	54:11:017018:227	86 328,00	107,91
75177	54:11:017018:229	86 328,00	107,91
75178	54:11:017018:246	86 328,00	107,91
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75181	54:11:017018:252	75 537,00	107,91
75182	54:11:017018:254	129 492,00	107,91
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75184	54:11:017018:258	510 849,93	490,73
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75188	54:11:017018:262	513 303,58	490,73
75189	54:11:017018:263	535 877,16	490,73
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75191	54:11:017018:265	588 876,00	490,73
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75193	54:11:017018:268	613 820,43	554,49
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75196	54:11:017018:271	505 942,63	490,73
75197	54:11:017018:272	545 691,76	490,73
75198	54:11:017018:273	585 440,89	490,73
75199	54:11:017018:274	585 440,89	490,73
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75205	54:11:017018:281	586 913,08	490,73
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75214	54:11:017018:290	661 506,57	554,49
75215	54:11:017018:291	585 440,89	490,73
75216	54:11:017018:292	661 506,57	554,49
75217	54:11:017018:294	586 913,08	490,73
75218	54:11:017018:295	312 104,28	490,73
75219	54:11:017018:296	312 104,28	490,73
75220	54:11:017018:297	352 655,64	554,49
75221	54:11:017018:298	352 655,64	554,49
75222	54:11:017018:300	558 450,74	490,73
75223	54:11:017018:304	352 655,64	554,49
75224	54:11:017018:305	352 655,64	554,49
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75227	54:11:017018:311	585 931,62	490,73
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75230	54:11:017018:314	312 595,01	490,73
75231	54:11:017018:315	312 595,01	490,73
75232	54:11:017018:317	552 071,25	490,73
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75235	54:11:017018:320	588 876,00	490,73
75236	54:11:017018:321	659 843,10	554,49
75237	54:11:017018:322	524 099,64	490,73
75238	54:11:017018:323	421 537,07	490,73
75239	54:11:017018:324	415 157,58	490,73
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75241	54:11:017018:328	1 084 386,47	69,05
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75243	54:11:017018:331	205 125,14	490,73
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75245	54:11:017018:335	2 902 727,06	109,95
75246	54:11:017018:336	2 038 978,58	109,95
75247	54:11:017018:337	584 459,43	490,73
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75253	54:11:017018:346	70 038,99	72,73
75254	54:11:017018:347	48 365,45	72,73
75255	54:11:017018:348	47 492,69	72,73
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75261	54:11:017018:358	51 711,03	72,73
75262	54:11:017018:366	86 112,32	72,73
75263	54:11:017018:367	85 821,40	72,73
75264	54:11:017018:368	87 276,00	72,73
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75291	54:11:017018:395	78 548,40	72,73
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75297	54:11:017018:401	72 730,00	72,73
75298	54:11:017018:402	72 730,00	72,73
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75303	54:11:017018:407	77 966,56	72,73
75304	54:11:017018:408	78 475,67	72,73
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75356	54:11:017018:460	81 675,79	72,73
75357	54:11:017018:461	72 730,00	72,73
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75360	54:11:017018:464	81 457,60	72,73
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75376	54:11:017018:480	84 366,80	72,73
75377	54:11:017018:481	77 457,45	72,73
75378	54:11:017018:482	81 457,60	72,73
75379	54:11:017018:483	81 457,60	72,73
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75389	54:11:017018:502	219 261,13	182,87

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75411	54:11:017018:531	362 880,00	302,40
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75553	54:11:017018:683	196 036,64	182,87
75554	54:11:017018:684	199 328,30	182,87
75555	54:11:017018:685	199 511,17	182,87
75556	54:11:017018:686	199 145,43	182,87
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75558	54:11:017018:688	199 328,30	182,87
75559	54:11:017018:689	198 962,56	182,87
75560	54:11:017018:690	198 779,69	182,87
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75562	54:11:017018:692	199 145,43	182,87
75563	54:11:017018:693	198 962,56	182,87
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75565	54:11:017018:695	210 849,11	182,87
75566	54:11:017018:697	190 001,93	182,87
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75568	54:11:017018:702	332 694,00	554,49
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75574	54:11:017018:709	515 121,21	554,49
75575	54:11:017018:710	146 939,85	554,49
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75579	54:11:017018:720	352 655,64	554,49
75580	54:11:017018:721	350 437,68	554,49
75581	54:11:017018:722	352 655,64	554,49
75582	54:11:017018:726	91 291,86	107,91
75583	54:11:017018:727	558 371,43	554,49
75584	54:11:017018:728	555 044,49	554,49
75585	54:11:017018:738	429 175,26	554,49
75586	54:11:017018:739	245 365,00	490,73
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75597	54:11:017018:819	418 592,69	490,73
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75602	54:11:017018:839	521 220,60	554,49
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75606	54:11:017019:1198	244 586,33	161,87
75607	54:11:017019:1199	275 665,46	161,87
75608	54:11:017019:1200	286 834,53	161,87
75609	54:11:017019:1201	244 509,65	170,39
75610	54:11:017019:1202	261 258,99	161,87
75611	54:11:017019:1203	197 993,18	170,39
75612	54:11:017019:1204	231 560,01	170,39
75613	54:11:017019:1205	243 615,10	161,87
75614	54:11:017019:1206	266 924,45	161,87
75615	54:11:017019:1207	249 621,35	170,39
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75622	54:11:017019:1214	221 336,61	170,39
75623	54:11:017019:1215	359 352,51	161,87
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75625	54:11:017019:1217	206 171,90	170,39
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75627	54:11:017019:1219	207 705,41	170,39
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75629	54:11:017019:1221	196 459,67	170,39

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75631	54:11:017019:1223	205 149,56	170,39
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75633	54:11:017019:1225	197 141,23	170,39
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75635	54:11:017019:1227	248 794,96	161,87
75636	54:11:017019:1228	242 976,14	170,39
75637	54:11:017019:1229	245 872,77	170,39
75638	54:11:017019:1230	257 859,71	161,87
75639	54:11:017019:1231	198 163,57	170,39
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75644	54:11:017019:1236	206 512,68	170,39
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75647	54:11:017019:1239	197 652,40	170,39
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75649	54:11:017019:1241	197 141,23	170,39
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75652	54:11:017019:1244	189 984,85	170,39
75653	54:11:017019:1245	207 194,24	170,39
75654	54:11:017019:1246	188 792,12	170,39
75655	54:11:017019:1247	290 557,55	161,87
75656	54:11:017019:1248	247 747,06	170,39
75657	54:11:017019:1249	253 881,10	170,39
75658	54:11:017019:1250	271 618,70	161,87
75659	54:11:017019:1251	193 392,65	170,39
75660	54:11:017019:1252	207 535,02	170,39
75661	54:11:017019:1253	210 942,82	170,39
75662	54:11:017019:1254	260 287,76	161,87
75663	54:11:017019:1255	199 526,69	170,39
75664	54:11:017019:1256	198 845,13	170,39
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75670	54:11:017019:1262	196 800,45	170,39
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75674	54:11:017019:1266	196 800,45	170,39
75675	54:11:017019:1267	189 303,29	170,39
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75677	54:11:017019:1269	243 828,09	170,39
75678	54:11:017019:1270	246 043,16	170,39
75679	54:11:017019:1271	258 669,06	161,87
75680	54:11:017019:1272	197 993,18	170,39
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75682	54:11:017019:1274	207 875,80	170,39
75683	54:11:017019:1275	204 468,00	170,39
75684	54:11:017019:1276	204 468,00	170,39
75685	54:11:017019:1277	203 956,83	170,39
75686	54:11:017019:1278	203 956,83	170,39
75687	54:11:017019:1279	194 414,99	170,39
75688	54:11:017019:1280	197 311,62	170,39
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75691	54:11:017019:1283	206 001,51	170,39
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75698	54:11:017019:1290	204 808,78	170,39
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75704	54:11:017019:1296	287 158,27	161,87
75705	54:11:017019:1297	195 266,94	170,39
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75745	54:11:017019:1337	211 624,38	170,39
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75756	54:11:017019:1348	264 496,40	161,87
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75759	54:11:017019:1351	363 884,88	161,87
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75784	54:11:017019:1376	213 669,06	170,39
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75793	54:11:017019:1385	258 183,45	161,87
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75796	54:11:017019:1388	306 744,60	161,87
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75862	54:11:017019:1454	211 113,21	170,39
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75875	54:11:017019:1467	211 283,60	170,39
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75877	54:11:017019:1469	210 431,65	170,39
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75879	54:11:017019:1471	193 903,82	170,39
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75927	54:11:017019:1519	223 722,07	170,39
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75939	54:11:017019:1531	155 395,68	170,39
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75950	54:11:017019:1542	178 568,72	170,39
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75952	54:11:017019:1544	187 599,39	170,39
75953	54:11:017019:1545	188 451,34	170,39
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75959	54:11:017019:1551	176 183,26	170,39
75960	54:11:017019:1552	144 320,33	170,39
75961	54:11:017019:1553	164 085,57	170,39
75962	54:11:017019:1554	191 177,58	170,39
75963	54:11:017019:1555	201 912,15	170,39
75964	54:11:017019:1556	243 615,10	161,87
75965	54:11:017019:1557	162 552,06	170,39
75966	54:11:017019:1558	207 023,85	170,39
75967	54:11:017019:1559	208 046,19	170,39
75968	54:11:017019:1560	209 068,53	170,39
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75970	54:11:017019:1562	245 233,81	161,87
75971	54:11:017019:1563	312 733,81	161,87
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75974	54:11:017019:1566	201 571,37	170,39
75975	54:11:017019:1567	260 449,63	161,87
75976	54:11:017019:1568	180 102,23	170,39
75977	54:11:017019:1569	196 630,06	170,39
75978	54:11:017019:1570	277 607,91	161,87
75979	54:11:017019:1571	277 931,65	161,87
75980	54:11:017019:1572	235 478,98	170,39
75981	54:11:017019:1573	219 291,93	170,39
75982	54:11:017019:1574	207 194,24	170,39
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75987	54:11:017019:1579	171 071,56	170,39
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75995	54:11:017019:1587	250 251,79	161,87
75996	54:11:017019:1588	236 330,93	170,39
75997	54:11:017019:1589	201 912,15	170,39
75998	54:11:017019:1590	281 654,67	161,87
75999	54:11:017019:1591	214 861,79	170,39
76000	54:11:017019:1592	211 624,38	170,39
76001	54:11:017019:1593	211 624,38	170,39
76002	54:11:017019:1594	168 345,32	170,39
76003	54:11:017019:1595	173 797,80	170,39
76004	54:11:017019:1596	164 426,35	170,39
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76007	54:11:017019:1599	183 850,81	170,39
76008	54:11:017019:1600	182 658,08	170,39
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76010	54:11:017019:1602	206 853,46	170,39
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76012	54:11:017019:1604	211 624,38	170,39
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76014	54:11:017019:1606	212 476,33	170,39
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77084	54:11:024801:107	75 296,40	73,82
77085	54:11:024801:108	62 008,80	73,82
77086	54:11:024801:109	75 296,40	73,82
77087	54:11:024801:11	88 584,00	73,82
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77089	54:11:024801:111	75 296,40	73,82
77090	54:11:024801:112	105 193,50	70,13
77091	54:11:024801:113	97 442,40	73,82
77092	54:11:024801:114	75 296,40	73,82
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77107	54:11:024801:18	105 193,50	70,13
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77109	54:11:024801:2	105 193,50	70,13
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77111	54:11:024801:21	105 193,50	70,13
77112	54:11:024801:22	75 296,40	73,82
77113	54:11:024801:23	88 584,00	73,82
77114	54:11:024801:24	88 584,00	73,82
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77124	54:11:024801:33	105 193,50	70,13
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77176	54:11:024801:80	105 193,50	70,13
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77179	54:11:024801:83	105 193,50	70,13
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77444	54:11:025001:321	44 292,00	73,82
77445	54:11:025001:322	59 056,00	73,82
77446	54:11:025001:323	59 056,00	73,82
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77809	54:11:025301:21	47 244,80	73,82
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77813	54:11:025301:213	29 528,00	73,82
77814	54:11:025301:214	67 176,20	73,82
77815	54:11:025301:215	29 528,00	73,82
77816	54:11:025301:216	29 528,00	73,82
77817	54:11:025301:217	29 528,00	73,82
77818	54:11:025301:218	29 528,00	73,82
77819	54:11:025301:219	29 528,00	73,82
77820	54:11:025301:22	47 244,80	73,82
77821	54:11:025301:220	56 841,40	73,82
77822	54:11:025301:221	29 528,00	73,82
77823	54:11:025301:222	68 652,60	73,82
77824	54:11:025301:223	59 794,20	73,82
77825	54:11:025301:224	63 485,20	73,82
77826	54:11:025301:225	59 794,20	73,82
77827	54:11:025301:226	44 292,00	73,82
77828	54:11:025301:227	55 365,00	73,82
77829	54:11:025301:228	66 438,00	73,82
77830	54:11:025301:229	66 438,00	73,82
77831	54:11:025301:23	54 183,88	73,82
77832	54:11:025301:230	29 528,00	73,82
77833	54:11:025301:231	29 528,00	73,82
77834	54:11:025301:232	64 223,40	73,82
77835	54:11:025301:233	64 223,40	73,82
77836	54:11:025301:234	64 223,40	73,82
77837	54:11:025301:235	59 056,00	73,82
77838	54:11:025301:236	7 382,00	73,82
77839	54:11:025301:237	44 292,00	73,82
77840	54:11:025301:24	93 013,20	73,82
77841	54:11:025301:25	49 459,40	73,82
77842	54:11:025301:26	73 820,00	73,82
77843	54:11:025301:27	62 747,00	73,82
77844	54:11:025301:28	29 528,00	73,82
77845	54:11:025301:29	52 412,20	73,82
77846	54:11:025301:3	50 935,80	73,82
77847	54:11:025301:30	29 528,00	73,82
77848	54:11:025301:31	53 150,40	73,82
77849	54:11:025301:32	88 584,00	73,82

77850	54:11:025301:33	81 202,00	73,82
77851	54:11:025301:34	74 262,92	73,82
77852	54:11:025301:35	73 820,00	73,82
77853	54:11:025301:36	53 150,40	73,82
77854	54:11:025301:37	58 317,80	73,82
77855	54:11:025301:38	61 270,60	73,82
77856	54:11:025301:39	85 262,10	73,82
77857	54:11:025301:4	45 104,02	73,82
77858	54:11:025301:40	50 197,60	73,82
77859	54:11:025301:41	88 584,00	73,82
77860	54:11:025301:42	71 605,40	73,82
77861	54:11:025301:43	87 402,88	73,82
77862	54:11:025301:44	53 445,68	73,82
77863	54:11:025301:45	84 597,72	73,82
77864	54:11:025301:46	44 292,00	73,82
77865	54:11:025301:47	80 611,44	73,82
77866	54:11:025301:48	46 506,60	73,82
77867	54:11:025301:49	84 376,26	73,82
77868	54:11:025301:5	48 721,20	73,82
77869	54:11:025301:50	46 949,52	73,82
77870	54:11:025301:51	44 292,00	73,82
77871	54:11:025301:52	48 721,20	73,82
77872	54:11:025301:53	44 292,00	73,82
77873	54:11:025301:54	39 862,80	73,82
77874	54:11:025301:55	47 983,00	73,82
77875	54:11:025301:56	64 961,60	73,82
77876	54:11:025301:57	44 292,00	73,82
77877	54:11:025301:58	50 197,60	73,82
77878	54:11:025301:59	43 553,80	73,82
77879	54:11:025301:6	43 553,80	73,82
77880	54:11:025301:60	56 841,40	73,82
77881	54:11:025301:61	44 292,00	73,82
77882	54:11:025301:62	44 292,00	73,82
77883	54:11:025301:63	44 292,00	73,82
77884	54:11:025301:64	44 292,00	73,82
77885	54:11:025301:65	44 292,00	73,82
77886	54:11:025301:66	44 292,00	73,82
77887	54:11:025301:67	47 983,00	73,82
77888	54:11:025301:68	49 459,40	73,82
77889	54:11:025301:69	39 862,80	73,82
77890	54:11:025301:7	45 768,40	73,82
77891	54:11:025301:70	72 343,60	73,82
77892	54:11:025301:71	44 292,00	73,82
77893	54:11:025301:72	55 365,00	73,82
77894	54:11:025301:73	7 382,00	73,82
77895	54:11:025301:74	108 515,40	73,82
77896	54:11:025301:75	51 674,00	73,82
77897	54:11:025301:76	44 292,00	73,82
77898	54:11:025301:77	44 292,00	73,82
77899	54:11:025301:78	45 768,40	73,82
77900	54:11:025301:79	42 815,60	73,82
77901	54:11:025301:8	46 506,60	73,82
77902	54:11:025301:80	55 365,00	73,82
77903	54:11:025301:81	50 197,60	73,82
77904	54:11:025301:82	45 030,20	73,82
77905	54:11:025301:83	73 820,00	73,82
77906	54:11:025301:84	51 674,00	73,82
77907	54:11:025301:85	53 150,40	73,82
77908	54:11:025301:86	88 584,00	73,82
77909	54:11:025301:87	64 961,60	73,82

77910	54:11:025301:88	66 438,00	73,82
77911	54:11:025301:89	46 506,60	73,82
77912	54:11:025301:9	44 292,00	73,82
77913	54:11:025301:90	55 365,00	73,82
77914	54:11:025301:91	47 170,98	73,82
77915	54:11:025301:92	53 150,40	73,82
77916	54:11:025301:93	48 721,20	73,82
77917	54:11:025301:94	56 841,40	73,82
77918	54:11:025301:95	55 365,00	73,82
77919	54:11:025301:96	63 485,20	73,82
77920	54:11:025301:97	52 412,20	73,82
77921	54:11:025301:98	56 103,20	73,82
77922	54:11:025301:99	47 983,00	73,82
77923	54:11:025601:1	5 616 004,14	58,32
77924	54:11:025601:10	73 820,00	73,82
77925	54:11:025601:11	73 820,00	73,82
77926	54:11:025601:12	50 345,24	73,82
77927	54:11:025601:13	53 037,46	59,79
77928	54:11:025601:18	53 593,32	73,82
77929	54:11:025601:2	95 966,00	73,82
77930	54:11:025601:3	95 966,00	73,82
77931	54:11:025601:4	73 820,00	73,82
77932	54:11:025601:5	73 820,00	73,82
77933	54:11:025601:6	73 820,00	73,82
77934	54:11:025601:7	73 820,00	73,82
77935	54:11:025601:8	62 305,56	59,79
77936	54:11:025601:9	73 820,00	73,82
77937	54:11:025701:10	74 906,00	87,10
77938	54:11:025701:100	59 228,00	87,10
77939	54:11:025701:101	54 002,00	87,10
77940	54:11:025701:102	54 873,00	87,10
77941	54:11:025701:103	54 002,00	87,10
77942	54:11:025701:104	61 841,00	87,10
77943	54:11:025701:105	52 260,00	87,10
77944	54:11:025701:106	52 260,00	87,10
77945	54:11:025701:107	58 357,00	87,10
77946	54:11:025701:108	62 712,00	87,10
77947	54:11:025701:109	52 260,00	87,10
77948	54:11:025701:11	67 067,00	87,10
77949	54:11:025701:110	56 615,00	87,10
77950	54:11:025701:111	56 440,80	87,10
77951	54:11:025701:112	57 486,00	87,10
77952	54:11:025701:113	54 002,00	87,10
77953	54:11:025701:114	56 615,00	87,10
77954	54:11:025701:115	53 131,00	87,10
77955	54:11:025701:116	54 002,00	87,10
77956	54:11:025701:117	51 998,70	87,10
77957	54:11:025701:118	54 002,00	87,10
77958	54:11:025701:119	52 260,00	87,10
77959	54:11:025701:12	54 002,00	87,10
77960	54:11:025701:120	50 518,00	87,10
77961	54:11:025701:121	55 744,00	87,10
77962	54:11:025701:122	59 315,10	87,10
77963	54:11:025701:123	51 389,00	87,10
77964	54:11:025701:124	52 260,00	87,10
77965	54:11:025701:125	52 260,00	87,10
77966	54:11:025701:126	52 260,00	87,10
77967	54:11:025701:127	52 260,00	87,10
77968	54:11:025701:128	52 260,00	87,10
77969	54:11:025701:129	54 002,00	87,10



77970	54:11:025701:13	53 131,00	87,10
77971	54:11:025701:130	55 744,00	87,10
77972	54:11:025701:131	52 260,00	87,10
77973	54:11:025701:132	54 002,00	87,10
77974	54:11:025701:133	54 873,00	87,10
77975	54:11:025701:134	54 002,00	87,10
77976	54:11:025701:135	55 744,00	87,10
77977	54:11:025701:136	53 131,00	87,10
77978	54:11:025701:137	52 260,00	87,10
77979	54:11:025701:138	52 260,00	87,10
77980	54:11:025701:139	52 260,00	87,10
77981	54:11:025701:14	51 389,00	87,10
77982	54:11:025701:140	52 260,00	87,10
77983	54:11:025701:141	53 131,00	87,10
77984	54:11:025701:142	52 260,00	87,10
77985	54:11:025701:143	50 518,00	87,10
77986	54:11:025701:144	54 002,00	87,10
77987	54:11:025701:145	52 260,00	87,10
77988	54:11:025701:146	52 260,00	87,10
77989	54:11:025701:147	56 615,00	87,10
77990	54:11:025701:148	55 744,00	87,10
77991	54:11:025701:149	70 202,60	87,10
77992	54:11:025701:15	49 821,20	87,10
77993	54:11:025701:150	67 850,90	87,10
77994	54:11:025701:151	59 228,00	87,10
77995	54:11:025701:152	52 260,00	87,10
77996	54:11:025701:153	52 260,00	87,10
77997	54:11:025701:154	57 486,00	87,10
77998	54:11:025701:155	54 873,00	87,10
77999	54:11:025701:156	49 908,30	87,10
78000	54:11:025701:157	55 744,00	87,10
78001	54:11:025701:158	50 518,00	87,10
78002	54:11:025701:159	52 260,00	87,10
78003	54:11:025701:16	49 647,00	87,10
78004	54:11:025701:160	54 002,00	87,10
78005	54:11:025701:161	54 873,00	87,10
78006	54:11:025701:162	15 983 298,57	68,81
78007	54:11:025701:163	57 834,40	87,10
78008	54:11:025701:164	52 260,00	87,10
78009	54:11:025701:166	55 744,00	87,10
78010	54:11:025701:167	51 389,00	87,10
78011	54:11:025701:168	54 002,00	87,10
78012	54:11:025701:169	59 228,00	87,10
78013	54:11:025701:17	53 043,90	87,10
78014	54:11:025701:171	54 002,00	87,10
78015	54:11:025701:172	52 260,00	87,10
78016	54:11:025701:173	52 260,00	87,10
78017	54:11:025701:174	50 779,30	87,10
78018	54:11:025701:175	52 260,00	87,10
78019	54:11:025701:176	60 970,00	87,10
78020	54:11:025701:177	52 260,00	87,10
78021	54:11:025701:18	52 260,00	87,10
78022	54:11:025701:19	54 873,00	87,10
78023	54:11:025701:2	49 647,00	87,10
78024	54:11:025701:20	52 695,50	87,10
78025	54:11:025701:204	52 260,00	87,10
78026	54:11:025701:205	62 712,00	87,10
78027	54:11:025701:206	65 325,00	87,10
78028	54:11:025701:207	52 260,00	87,10
78029	54:11:025701:208	49 995,40	87,10

78030	54:11:025701:209	52 260,00	87,10
78031	54:11:025701:21	57 486,00	87,10
78032	54:11:025701:211	52 782,60	87,10
78033	54:11:025701:213	52 347,10	87,10
78034	54:11:025701:214	54 960,10	87,10
78035	54:11:025701:215	54 002,00	87,10
78036	54:11:025701:216	54 002,00	87,10
78037	54:11:025701:217	52 260,00	87,10
78038	54:11:025701:218	54 873,00	87,10
78039	54:11:025701:22	52 260,00	87,10
78040	54:11:025701:224	51 389,00	87,10
78041	54:11:025701:225	54 002,00	87,10
78042	54:11:025701:226	59 663,50	87,10
78043	54:11:025701:227	42 679,00	87,10
78044	54:11:025701:228	54 002,00	87,10
78045	54:11:025701:229	52 869,70	87,10
78046	54:11:025701:230	52 260,00	87,10
78047	54:11:025701:231	52 260,00	87,10
78048	54:11:025701:232	53 218,10	87,10
78049	54:11:025701:233	52 260,00	87,10
78050	54:11:025701:235	52 260,00	87,10
78051	54:11:025701:236	58 705,40	87,10
78052	54:11:025701:237	68 809,00	87,10
78053	54:11:025701:239	52 260,00	87,10
78054	54:11:025701:240	54 002,00	87,10
78055	54:11:025701:241	54 873,00	87,10
78056	54:11:025701:246	57 486,00	87,10
78057	54:11:025701:247	48 776,00	87,10
78058	54:11:025701:248	52 260,00	87,10
78059	54:11:025701:251	52 260,00	87,10
78060	54:11:025701:252	53 043,90	87,10
78061	54:11:025701:253	52 782,60	87,10
78062	54:11:025701:254	104 520,00	87,10
78063	54:11:025701:3	50 518,00	87,10
78064	54:11:025701:4	52 260,00	87,10
78065	54:11:025701:5	52 260,00	87,10
78066	54:11:025701:56	52 172,90	87,10
78067	54:11:025701:57	77 519,00	87,10
78068	54:11:025701:58	54 785,90	87,10
78069	54:11:025701:59	52 260,00	87,10
78070	54:11:025701:6	55 482,70	87,10
78071	54:11:025701:60	67 067,00	87,10
78072	54:11:025701:61	53 131,00	87,10
78073	54:11:025701:62	70 551,00	87,10
78074	54:11:025701:63	54 873,00	87,10
78075	54:11:025701:64	52 260,00	87,10
78076	54:11:025701:65	53 131,00	87,10
78077	54:11:025701:66	58 357,00	87,10
78078	54:11:025701:67	54 002,00	87,10
78079	54:11:025701:68	53 131,00	87,10
78080	54:11:025701:69	49 647,00	87,10
78081	54:11:025701:7	54 002,00	87,10
78082	54:11:025701:70	55 744,00	87,10
78083	54:11:025701:71	71 422,00	87,10
78084	54:11:025701:72	52 260,00	87,10
78085	54:11:025701:73	58 444,10	87,10
78086	54:11:025701:74	53 131,00	87,10
78087	54:11:025701:75	52 260,00	87,10
78088	54:11:025701:76	101 036,00	87,10
78089	54:11:025701:77	51 389,00	87,10

78090	54:11:025701:78	52 260,00	87,10
78091	54:11:025701:79	52 260,00	87,10
78092	54:11:025701:8	54 002,00	87,10
78093	54:11:025701:80	48 776,00	87,10
78094	54:11:025701:81	52 260,00	87,10
78095	54:11:025701:82	58 357,00	87,10
78096	54:11:025701:83	52 608,40	87,10
78097	54:11:025701:84	56 702,10	87,10
78098	54:11:025701:85	45 292,00	87,10
78099	54:11:025701:86	52 260,00	87,10
78100	54:11:025701:87	52 260,00	87,10
78101	54:11:025701:88	67 067,00	87,10
78102	54:11:025701:89	56 615,00	87,10
78103	54:11:025701:9	52 260,00	87,10
78104	54:11:025701:90	56 702,10	87,10
78105	54:11:025701:91	54 002,00	87,10
78106	54:11:025701:92	52 260,00	87,10
78107	54:11:025701:93	52 260,00	87,10
78108	54:11:025701:94	56 615,00	87,10
78109	54:11:025701:95	54 002,00	87,10
78110	54:11:025701:96	68 809,00	87,10
78111	54:11:025701:97	54 873,00	87,10
78112	54:11:025701:98	59 663,50	87,10
78113	54:11:025701:99	47 382,40	87,10
78114	54:11:025801:10	45 648,00	76,08
78115	54:11:025801:11	45 648,00	76,08
78116	54:11:025801:12	45 648,00	76,08
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78124	54:11:025801:2	45 648,00	76,08
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78131	54:11:025801:26	45 648,00	76,08
78132	54:11:025801:27	45 648,00	76,08
78133	54:11:025801:28	45 648,00	76,08
78134	54:11:025801:29	45 648,00	76,08
78135	54:11:025801:3	45 648,00	76,08
78136	54:11:025801:30	45 648,00	76,08
78137	54:11:025801:31	45 648,00	76,08
78138	54:11:025801:32	45 648,00	76,08
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78145	54:11:025801:39	45 648,00	76,08
78146	54:11:025801:4	45 648,00	76,08
78147	54:11:025801:40	45 648,00	76,08
78148	54:11:025801:41	45 648,00	76,08
78149	54:11:025801:42	45 648,00	76,08

78150	54:11:025801:43	45 648,00	76,08
78151	54:11:025801:44	45 648,00	76,08
78152	54:11:025801:45	45 648,00	76,08
78153	54:11:025801:46	45 648,00	76,08
78154	54:11:025801:47	45 648,00	76,08
78155	54:11:025801:48	45 648,00	76,08
78156	54:11:025801:49	45 648,00	76,08
78157	54:11:025801:5	45 648,00	76,08
78158	54:11:025801:50	45 648,00	76,08
78159	54:11:025801:51	45 648,00	76,08
78160	54:11:025801:52	45 648,00	76,08
78161	54:11:025801:53	45 648,00	76,08
78162	54:11:025801:54	45 648,00	76,08
78163	54:11:025801:55	45 648,00	76,08
78164	54:11:025801:56	45 648,00	76,08
78165	54:11:025801:57	45 648,00	76,08
78166	54:11:025801:58	45 648,00	76,08
78167	54:11:025801:59	45 648,00	76,08
78168	54:11:025801:6	45 648,00	76,08
78169	54:11:025801:60	45 648,00	76,08
78170	54:11:025801:61	45 648,00	76,08
78171	54:11:025801:62	45 648,00	76,08
78172	54:11:025801:63	45 648,00	76,08
78173	54:11:025801:64	45 648,00	76,08
78174	54:11:025801:65	45 648,00	76,08
78175	54:11:025801:66	45 648,00	76,08
78176	54:11:025801:67	45 648,00	76,08
78177	54:11:025801:68	45 648,00	76,08
78178	54:11:025801:69	45 648,00	76,08
78179	54:11:025801:7	45 648,00	76,08
78180	54:11:025801:70	45 648,00	76,08
78181	54:11:025801:71	45 648,00	76,08
78182	54:11:025801:72	45 648,00	76,08
78183	54:11:025801:73	45 648,00	76,08
78184	54:11:025801:74	45 648,00	76,08
78185	54:11:025801:75	45 648,00	76,08
78186	54:11:025801:76	45 648,00	76,08
78187	54:11:025801:77	45 648,00	76,08
78188	54:11:025801:78	45 648,00	76,08
78189	54:11:025801:79	45 648,00	76,08
78190	54:11:025801:8	45 648,00	76,08
78191	54:11:025801:80	45 648,00	76,08
78192	54:11:025801:81	45 648,00	76,08
78193	54:11:025801:82	45 648,00	76,08
78194	54:11:025801:83	45 648,00	76,08
78195	54:11:025801:84	45 648,00	76,08
78196	54:11:025801:85	45 648,00	76,08
78197	54:11:025801:86	45 648,00	76,08
78198	54:11:025801:87	45 648,00	76,08
78199	54:11:025801:88	45 648,00	76,08
78200	54:11:025801:89	45 648,00	76,08
78201	54:11:025801:9	45 648,00	76,08
78202	54:11:025801:90	45 648,00	76,08
78203	54:11:025801:91	45 648,00	76,08
78204	54:11:025801:92	45 648,00	76,08
78205	54:11:025801:93	45 648,00	76,08
78206	54:11:025801:94	45 648,00	76,08
78207	54:11:025801:95	45 648,00	76,08
78208	54:11:025801:96	45 648,00	76,08
78209	54:11:026001:59	62 613,84	76,08

78210	54:11:026101:2	60 864,00	76,08
78211	54:11:026101:3	60 864,00	76,08
78212	54:11:026101:4	60 864,00	76,08
78213	54:11:026101:5	76 080,00	76,08
78214	54:11:026301:2	45 648,00	76,08
78215	54:11:026301:3	45 648,00	76,08
78216	54:11:026401:10	48 840,00	81,40
78217	54:11:026401:100	55 352,00	81,40
78218	54:11:026401:101	55 352,00	81,40
78219	54:11:026401:102	74 888,00	81,40
78220	54:11:026401:103	50 793,60	81,40
78221	54:11:026401:104	48 840,00	81,40
78222	54:11:026401:105	48 840,00	81,40
78223	54:11:026401:106	48 840,00	81,40
78224	54:11:026401:107	52 096,00	81,40
78225	54:11:026401:108	48 840,00	81,40
78226	54:11:026401:109	45 584,00	81,40
78227	54:11:026401:11	48 840,00	81,40
78228	54:11:026401:110	56 980,00	81,40
78229	54:11:026401:111	48 840,00	81,40
78230	54:11:026401:112	48 840,00	81,40
78231	54:11:026401:113	65 120,00	81,40
78232	54:11:026401:114	76 516,00	81,40
78233	54:11:026401:115	69 190,00	81,40
78234	54:11:026401:116	53 805,40	81,40
78235	54:11:026401:117	90 354,00	81,40
78236	54:11:026401:118	65 934,00	81,40
78237	54:11:026401:119	50 468,00	81,40
78238	54:11:026401:12	48 840,00	81,40
78239	54:11:026401:120	50 468,00	81,40
78240	54:11:026401:121	63 899,00	81,40
78241	54:11:026401:122	70 818,00	81,40
78242	54:11:026401:123	51 282,00	81,40
78243	54:11:026401:124	62 678,00	81,40
78244	54:11:026401:125	55 352,00	81,40
78245	54:11:026401:126	52 096,00	81,40
78246	54:11:026401:127	51 282,00	81,40
78247	54:11:026401:128	52 096,00	81,40
78248	54:11:026401:129	72 446,00	81,40
78249	54:11:026401:13	48 840,00	81,40
78250	54:11:026401:130	43 956,00	81,40
78251	54:11:026401:131	48 026,00	81,40
78252	54:11:026401:132	56 980,00	81,40
78253	54:11:026401:133	68 376,00	81,40
78254	54:11:026401:134	48 840,00	81,40
78255	54:11:026401:135	48 840,00	81,40
78256	54:11:026401:136	51 037,80	81,40
78257	54:11:026401:137	56 166,00	81,40
78258	54:11:026401:138	43 711,80	81,40
78259	54:11:026401:139	49 654,00	81,40
78260	54:11:026401:14	48 840,00	81,40
78261	54:11:026401:140	48 840,00	81,40
78262	54:11:026401:141	48 840,00	81,40
78263	54:11:026401:142	48 840,00	81,40
78264	54:11:026401:143	48 840,00	81,40
78265	54:11:026401:144	52 096,00	81,40
78266	54:11:026401:145	48 840,00	81,40
78267	54:11:026401:146	48 840,00	81,40
78268	54:11:026401:147	56 980,00	81,40
78269	54:11:026401:148	52 910,00	81,40

78270	54:11:026401:149	52 096,00	81,40
78271	54:11:026401:15	48 840,00	81,40
78272	54:11:026401:150	52 096,00	81,40
78273	54:11:026401:151	48 840,00	81,40
78274	54:11:026401:152	51 282,00	81,40
78275	54:11:026401:153	51 200,60	81,40
78276	54:11:026401:154	50 956,40	81,40
78277	54:11:026401:155	50 468,00	81,40
78278	54:11:026401:156	49 654,00	81,40
78279	54:11:026401:157	49 898,20	81,40
78280	54:11:026401:158	48 677,20	81,40
78281	54:11:026401:159	48 840,00	81,40
78282	54:11:026401:16	48 840,00	81,40
78283	54:11:026401:160	48 840,00	81,40
78284	54:11:026401:161	48 840,00	81,40
78285	54:11:026401:162	48 840,00	81,40
78286	54:11:026401:164	48 840,00	81,40
78287	54:11:026401:165	48 840,00	81,40
78288	54:11:026401:166	48 840,00	81,40
78289	54:11:026401:167	50 468,00	81,40
78290	54:11:026401:168	48 840,00	81,40
78291	54:11:026401:169	48 840,00	81,40
78292	54:11:026401:17	49 654,00	81,40
78293	54:11:026401:170	48 840,00	81,40
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78296	54:11:026401:173	48 840,00	81,40
78297	54:11:026401:174	48 840,00	81,40
78298	54:11:026401:175	48 840,00	81,40
78299	54:11:026401:176	50 142,40	81,40
78300	54:11:026401:177	48 514,40	81,40
78301	54:11:026401:178	48 840,00	81,40
78302	54:11:026401:179	49 654,00	81,40
78303	54:11:026401:18	48 840,00	81,40
78304	54:11:026401:180	55 514,80	81,40
78305	54:11:026401:181	60 805,80	81,40
78306	54:11:026401:182	63 492,00	81,40
78307	54:11:026401:183	50 468,00	81,40
78308	54:11:026401:184	49 654,00	81,40
78309	54:11:026401:185	49 654,00	81,40
78310	54:11:026401:186	48 840,00	81,40
78311	54:11:026401:187	55 352,00	81,40
78312	54:11:026401:188	52 096,00	81,40
78313	54:11:026401:189	54 212,40	81,40
78314	54:11:026401:19	48 840,00	81,40
78315	54:11:026401:190	51 282,00	81,40
78316	54:11:026401:191	52 910,00	81,40
78317	54:11:026401:192	48 840,00	81,40
78318	54:11:026401:193	49 654,00	81,40
78319	54:11:026401:194	48 840,00	81,40
78320	54:11:026401:195	50 468,00	81,40
78321	54:11:026401:196	48 840,00	81,40
78322	54:11:026401:197	48 840,00	81,40
78323	54:11:026401:198	48 840,00	81,40
78324	54:11:026401:199	85 470,00	81,40
78325	54:11:026401:2	1 666 811,52	52,09
78326	54:11:026401:20	50 468,00	81,40
78327	54:11:026401:200	48 840,00	81,40
78328	54:11:026401:201	48 840,00	81,40
78329	54:11:026401:202	48 840,00	81,40

78330	54:11:026401:203	91 493,60	81,40
78331	54:11:026401:204	48 840,00	81,40
78332	54:11:026401:205	48 840,00	81,40
78333	54:11:026401:206	48 840,00	81,40
78334	54:11:026401:207	85 551,40	81,40
78335	54:11:026401:208	48 840,00	81,40
78336	54:11:026401:209	54 538,00	81,40
78337	54:11:026401:21	52 177,40	81,40
78338	54:11:026401:210	55 352,00	81,40
78339	54:11:026401:211	91 982,00	81,40
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78341	54:11:026401:213	50 468,00	81,40
78342	54:11:026401:214	53 724,00	81,40
78343	54:11:026401:215	114 204,20	81,40
78344	54:11:026401:216	48 270,20	81,40
78345	54:11:026401:217	49 654,00	81,40
78346	54:11:026401:218	49 654,00	81,40
78347	54:11:026401:219	111 925,00	81,40
78348	54:11:026401:220	52 584,40	81,40
78349	54:11:026401:221	48 840,00	81,40
78350	54:11:026401:222	49 654,00	81,40
78351	54:11:026401:223	68 376,00	81,40
78352	54:11:026401:224	70 004,00	81,40
78353	54:11:026401:225	57 794,00	81,40
78354	54:11:026401:226	68 945,80	81,40
78355	54:11:026401:227	92 796,00	81,40
78356	54:11:026401:228	65 120,00	81,40
78357	54:11:026401:229	52 910,00	81,40
78358	54:11:026401:230	52 910,00	81,40
78359	54:11:026401:231	54 538,00	81,40
78360	54:11:026401:232	53 724,00	81,40
78361	54:11:026401:233	65 120,00	81,40
78362	54:11:026401:234	65 120,00	81,40
78363	54:11:026401:235	65 120,00	81,40
78364	54:11:026401:236	48 840,00	81,40
78365	54:11:026401:237	48 840,00	81,40
78366	54:11:026401:238	66 748,00	81,40
78367	54:11:026401:239	58 608,00	81,40
78368	54:11:026401:24	54 456,60	81,40
78369	54:11:026401:240	58 608,00	81,40
78370	54:11:026401:245	50 875,00	81,40
78371	54:11:026401:246	61 050,00	81,40
78372	54:11:026401:247	50 468,00	81,40
78373	54:11:026401:248	115 995,00	77,33
78374	54:11:026401:249	62 678,00	81,40
78375	54:11:026401:25	55 352,00	81,40
78376	54:11:026401:250	115 995,00	77,33
78377	54:11:026401:251	70 818,00	81,40
78378	54:11:026401:252	97 680,00	81,40
78379	54:11:026401:253	80 097,60	81,40
78380	54:11:026401:254	52 096,00	81,40
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78382	54:11:026401:256	52 910,00	81,40
78383	54:11:026401:259	53 724,00	81,40
78384	54:11:026401:26	73 260,00	81,40
78385	54:11:026401:261	97 680,00	81,40
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78387	54:11:026401:263	54 619,40	81,40
78388	54:11:026401:264	97 680,00	81,40
78389	54:11:026401:27	62 678,00	81,40

78390	54:11:026401:28	61 864,00	81,40
78391	54:11:026401:29	59 422,00	81,40
78392	54:11:026401:3	48 840,00	81,40
78393	54:11:026401:30	55 352,00	81,40
78394	54:11:026401:31	56 166,00	81,40
78395	54:11:026401:32	48 840,00	81,40
78396	54:11:026401:33	53 724,00	81,40
78397	54:11:026401:34	56 980,00	81,40
78398	54:11:026401:35	74 888,00	81,40
78399	54:11:026401:36	52 096,00	81,40
78400	54:11:026401:37	50 468,00	81,40
78401	54:11:026401:38	48 840,00	81,40
78402	54:11:026401:39	49 654,00	81,40
78403	54:11:026401:4	48 840,00	81,40
78404	54:11:026401:40	48 840,00	81,40
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78406	54:11:026401:42	49 654,00	81,40
78407	54:11:026401:43	64 306,00	81,40
78408	54:11:026401:44	65 934,00	81,40
78409	54:11:026401:45	53 724,00	81,40
78410	54:11:026401:46	73 260,00	81,40
78411	54:11:026401:47	49 654,00	81,40
78412	54:11:026401:48	69 190,00	81,40
78413	54:11:026401:49	50 468,00	81,40
78414	54:11:026401:5	50 793,60	81,40
78415	54:11:026401:50	55 352,00	81,40
78416	54:11:026401:51	55 352,00	81,40
78417	54:11:026401:52	62 678,00	81,40
78418	54:11:026401:53	56 980,00	81,40
78419	54:11:026401:54	56 980,00	81,40
78420	54:11:026401:55	52 096,00	81,40
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78422	54:11:026401:57	71 632,00	81,40
78423	54:11:026401:58	76 516,00	81,40
78424	54:11:026401:59	48 840,00	81,40
78425	54:11:026401:6	50 468,00	81,40
78426	54:11:026401:60	49 654,00	81,40
78427	54:11:026401:61	48 840,00	81,40
78428	54:11:026401:62	48 840,00	81,40
78429	54:11:026401:63	53 724,00	81,40
78430	54:11:026401:64	48 840,00	81,40
78431	54:11:026401:65	50 305,20	81,40
78432	54:11:026401:66	50 468,00	81,40
78433	54:11:026401:67	49 654,00	81,40
78434	54:11:026401:69	48 840,00	81,40
78435	54:11:026401:7	65 120,00	81,40
78436	54:11:026401:70	67 562,00	81,40
78437	54:11:026401:71	48 840,00	81,40
78438	54:11:026401:72	50 386,60	81,40
78439	54:11:026401:73	48 840,00	81,40
78440	54:11:026401:74	48 840,00	81,40
78441	54:11:026401:75	59 422,00	81,40
78442	54:11:026401:76	48 840,00	81,40
78443	54:11:026401:77	48 840,00	81,40
78444	54:11:026401:78	49 654,00	81,40
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78446	54:11:026401:8	73 260,00	81,40
78447	54:11:026401:80	50 468,00	81,40
78448	54:11:026401:81	86 284,00	81,40
78449	54:11:026401:82	60 236,00	81,40



78450	54:11:026401:83	51 282,00	81,40
78451	54:11:026401:84	48 840,00	81,40
78452	54:11:026401:85	48 840,00	81,40
78453	54:11:026401:86	48 840,00	81,40
78454	54:11:026401:87	48 840,00	81,40
78455	54:11:026401:88	48 840,00	81,40
78456	54:11:026401:89	49 654,00	81,40
78457	54:11:026401:9	65 120,00	81,40
78458	54:11:026401:90	50 468,00	81,40
78459	54:11:026401:91	51 282,00	81,40
78460	54:11:026401:92	48 840,00	81,40
78461	54:11:026401:93	50 468,00	81,40
78462	54:11:026401:94	48 840,00	81,40
78463	54:11:026401:95	56 980,00	81,40
78464	54:11:026401:96	56 166,00	81,40
78465	54:11:026401:97	56 166,00	81,40
78466	54:11:026401:98	76 516,00	81,40
78467	54:11:026401:99	54 538,00	81,40
78468	54:11:026501:1	97 838,88	76,08
78469	54:11:026501:10	48 082,56	76,08
78470	54:11:026501:100	60 864,00	76,08
78471	54:11:026501:101	55 158,00	76,08
78472	54:11:026501:102	45 267,60	76,08
78473	54:11:026501:103	45 648,00	76,08
78474	54:11:026501:104	45 191,52	76,08
78475	54:11:026501:105	45 648,00	76,08
78476	54:11:026501:106	45 648,00	76,08
78477	54:11:026501:107	66 570,00	76,08
78478	54:11:026501:108	68 395,92	76,08
78479	54:11:026501:109	47 626,08	76,08
78480	54:11:026501:11	48 386,88	76,08
78481	54:11:026501:110	44 735,04	76,08
78482	54:11:026501:111	45 267,60	76,08
78483	54:11:026501:112	45 039,36	76,08
78484	54:11:026501:113	45 648,00	76,08
78485	54:11:026501:114	43 365,60	76,08
78486	54:11:026501:115	44 658,96	76,08
78487	54:11:026501:116	45 648,00	76,08
78488	54:11:026501:117	57 136,08	76,08
78489	54:11:026501:118	45 648,00	76,08
78490	54:11:026501:119	45 648,00	76,08
78491	54:11:026501:12	45 648,00	76,08
78492	54:11:026501:120	47 550,00	76,08
78493	54:11:026501:121	66 189,60	76,08
78494	54:11:026501:122	47 093,52	76,08
78495	54:11:026501:123	39 181,20	76,08
78496	54:11:026501:124	49 756,32	76,08
78497	54:11:026501:125	38 572,56	76,08
78498	54:11:026501:126	44 582,88	76,08
78499	54:11:026501:127	64 135,44	76,08
78500	54:11:026501:128	68 472,00	76,08
78501	54:11:026501:129	43 137,36	76,08
78502	54:11:026501:13	45 648,00	76,08
78503	54:11:026501:130	47 854,32	76,08
78504	54:11:026501:131	45 648,00	76,08
78505	54:11:026501:132	53 027,76	76,08
78506	54:11:026501:133	45 648,00	76,08
78507	54:11:026501:134	53 864,64	76,08
78508	54:11:026501:135	44 278,56	76,08
78509	54:11:026501:136	44 887,20	76,08

78510	54:11:026501:137	45 648,00	76,08
78511	54:11:026501:138	68 472,00	76,08
78512	54:11:026501:139	45 648,00	76,08
78513	54:11:026501:14	45 648,00	76,08
78514	54:11:026501:140	68 472,00	76,08
78515	54:11:026501:141	45 495,84	76,08
78516	54:11:026501:142	45 952,32	76,08
78517	54:11:026501:143	45 115,44	76,08
78518	54:11:026501:144	45 648,00	76,08
78519	54:11:026501:145	54 853,68	76,08
78520	54:11:026501:146	50 669,28	76,08
78521	54:11:026501:147	52 495,20	76,08
78522	54:11:026501:148	63 602,88	76,08
78523	54:11:026501:149	50 973,60	76,08
78524	54:11:026501:15	45 648,00	76,08
78525	54:11:026501:150	46 028,40	76,08
78526	54:11:026501:151	46 865,28	76,08
78527	54:11:026501:152	43 669,92	76,08
78528	54:11:026501:153	45 648,00	76,08
78529	54:11:026501:154	44 354,64	76,08
78530	54:11:026501:155	45 419,76	76,08
78531	54:11:026501:156	46 865,28	76,08
78532	54:11:026501:159	45 648,00	76,08
78533	54:11:026501:16	45 648,00	76,08
78534	54:11:026501:160	45 648,00	76,08
78535	54:11:026501:161	41 996,16	76,08
78536	54:11:026501:162	54 777,60	76,08
78537	54:11:026501:163	41 767,92	76,08
78538	54:11:026501:164	42 909,12	76,08
78539	54:11:026501:165	59 798,88	76,08
78540	54:11:026501:166	49 756,32	76,08
78541	54:11:026501:167	42 680,88	76,08
78542	54:11:026501:168	40 018,08	76,08
78543	54:11:026501:169	49 375,92	76,08
78544	54:11:026501:17	50 136,72	76,08
78545	54:11:026501:170	45 800,16	76,08
78546	54:11:026501:171	60 407,52	76,08
78547	54:11:026501:172	52 266,96	76,08
78548	54:11:026501:173	48 691,20	76,08
78549	54:11:026501:174	46 028,40	76,08
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78553	54:11:026501:178	43 213,44	76,08
78554	54:11:026501:179	45 648,00	76,08
78555	54:11:026501:18	30 432,00	76,08
78556	54:11:026501:180	46 865,28	76,08
78557	54:11:026501:181	44 202,48	76,08
78558	54:11:026501:182	45 724,08	76,08
78559	54:11:026501:183	45 115,44	76,08
78560	54:11:026501:184	45 648,00	76,08
78561	54:11:026501:185	70 374,00	76,08
78562	54:11:026501:186	60 864,00	76,08
78563	54:11:026501:187	45 648,00	76,08
78564	54:11:026501:188	45 876,24	76,08
78565	54:11:026501:189	55 462,32	76,08
78566	54:11:026501:19	53 256,00	76,08
78567	54:11:026501:190	53 864,64	76,08
78568	54:11:026501:191	45 648,00	76,08
78569	54:11:026501:192	45 648,00	76,08

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78573	54:11:026501:196	57 060,00	76,08
78574	54:11:026501:197	68 472,00	76,08
78575	54:11:026501:198	68 472,00	76,08
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78579	54:11:026501:200	45 648,00	76,08
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78583	54:11:026501:204	52 190,88	76,08
78584	54:11:026501:205	45 648,00	76,08
78585	54:11:026501:206	47 397,84	76,08
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78588	54:11:026501:209	47 930,40	76,08
78589	54:11:026501:21	45 648,00	76,08
78590	54:11:026501:210	45 648,00	76,08
78591	54:11:026501:211	53 408,16	76,08
78592	54:11:026501:212	30 432,00	76,08
78593	54:11:026501:213	60 864,00	76,08
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78599	54:11:026501:219	45 648,00	76,08
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78611	54:11:026501:23	46 332,72	76,08
78612	54:11:026501:230	45 648,00	76,08
78613	54:11:026501:231	46 484,88	76,08
78614	54:11:026501:232	45 648,00	76,08
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78619	54:11:026501:237	53 712,48	76,08
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78621	54:11:026501:239	45 648,00	76,08
78622	54:11:026501:24	46 560,96	76,08
78623	54:11:026501:240	45 115,44	76,08
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78626	54:11:026501:243	45 648,00	76,08
78627	54:11:026501:244	53 256,00	76,08
78628	54:11:026501:245	45 648,00	76,08
78629	54:11:026501:246	45 648,00	76,08

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78637	54:11:026501:253	47 778,24	76,08
78638	54:11:026501:254	47 702,16	76,08
78639	54:11:026501:255	45 648,00	76,08
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78641	54:11:026501:257	45 648,00	76,08
78642	54:11:026501:258	46 332,72	76,08
78643	54:11:026501:259	45 648,00	76,08
78644	54:11:026501:26	51 810,48	76,08
78645	54:11:026501:260	46 484,88	76,08
78646	54:11:026501:261	46 941,36	76,08
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78648	54:11:026501:263	45 648,00	76,08
78649	54:11:026501:264	53 788,56	76,08
78650	54:11:026501:265	45 648,00	76,08
78651	54:11:026501:266	49 680,24	76,08
78652	54:11:026501:267	45 648,00	76,08
78653	54:11:026501:268	49 071,60	76,08
78654	54:11:026501:269	49 147,68	76,08
78655	54:11:026501:27	45 648,00	76,08
78656	54:11:026501:270	53 256,00	76,08
78657	54:11:026501:271	45 648,00	76,08
78658	54:11:026501:272	46 104,48	76,08
78659	54:11:026501:273	45 648,00	76,08
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78662	54:11:026501:276	45 648,00	76,08
78663	54:11:026501:277	46 332,72	76,08
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78665	54:11:026501:279	49 528,08	76,08
78666	54:11:026501:28	45 648,00	76,08
78667	54:11:026501:280	48 234,72	76,08
78668	54:11:026501:281	45 648,00	76,08
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78673	54:11:026501:286	46 713,12	76,08
78674	54:11:026501:287	45 648,00	76,08
78675	54:11:026501:288	43 517,76	76,08
78676	54:11:026501:289	68 472,00	76,08
78677	54:11:026501:29	46 180,56	76,08
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78679	54:11:026501:291	44 735,04	76,08
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78712	54:11:026501:320	49 604,16	76,08
78713	54:11:026501:321	51 201,84	76,08
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78715	54:11:026501:327	44 735,04	76,08
78716	54:11:026501:328	52 799,52	76,08
78717	54:11:026501:329	53 256,00	76,08
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78719	54:11:026501:330	53 256,00	76,08
78720	54:11:026501:331	45 648,00	76,08
78721	54:11:026501:332	57 288,24	76,08
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78730	54:11:026501:343	47 473,92	76,08
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78733	54:11:026501:346	70 830,48	76,08
78734	54:11:026501:347	51 277,92	76,08
78735	54:11:026501:349	97 230,24	76,08
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78737	54:11:026501:357	51 354,00	76,08
78738	54:11:026501:358	55 614,48	76,08
78739	54:11:026501:36	53 256,00	76,08
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78746	54:11:026501:42	45 343,68	76,08
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78758	54:11:026501:53	47 321,76	76,08
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78767	54:11:026501:61	76 003,92	76,08
78768	54:11:026501:62	45 648,00	76,08
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78771	54:11:026501:65	91 296,00	76,08
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78784	54:11:026501:77	45 648,00	76,08
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78788	54:11:026501:80	57 212,16	76,08
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78816	54:11:026601:107	52 260,00	87,10
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78823	54:11:026601:113	52 260,00	87,10
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79283	54:11:026701:18	47 169,60	76,08
79284	54:11:026701:19	42 604,80	76,08
79285	54:11:026701:2	42 604,80	76,08
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79326	54:11:026801:15	108 414,00	72,28
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79341	54:11:026801:29	108 775,38	72,28
79342	54:11:026801:3	108 414,00	72,28
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79345	54:11:026801:32	109 642,69	72,28
79346	54:11:026801:33	95 860,80	76,08
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79348	54:11:026801:35	109 642,69	72,28
79349	54:11:026801:36	95 860,80	76,08

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79398	54:11:027401:46	91 296,00	76,08
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80625	54:11:031601:188	46 716,00	77,86
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80627	54:11:031601:19	49 207,52	77,86
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80629	54:11:031601:191	46 716,00	77,86
80630	54:11:031601:192	52 321,92	77,86
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83286	54:11:033501:631	46 716,00	77,86
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84117	54:11:033901:36	70 074,00	77,86
84118	54:11:033901:37	70 074,00	77,86
84119	54:11:033901:38	70 074,00	77,86
84120	54:11:033901:39	93 432,00	77,86
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84122	54:11:033901:40	93 432,00	77,86
84123	54:11:033901:41	46 716,00	77,86
84124	54:11:033901:42	46 716,00	77,86
84125	54:11:033901:43	93 432,00	77,86
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84127	54:11:033901:45	70 074,00	77,86
84128	54:11:033901:46	46 716,00	77,86
84129	54:11:033901:47	70 074,00	77,86
84130	54:11:033901:48	93 432,00	77,86
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84133	54:11:033901:50	93 432,00	77,86
84134	54:11:033901:51	93 432,00	77,86
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84147	54:11:033901:63	93 432,00	77,86
84148	54:11:033901:64	93 432,00	77,86
84149	54:11:033901:65	46 716,00	77,86

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84157	54:11:033901:72	70 074,00	77,86
84158	54:11:033901:73	46 716,00	77,86
84159	54:11:033901:74	46 716,00	77,86
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84165	54:11:033901:8	70 074,00	77,86
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84173	54:11:033901:87	46 716,00	77,86
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84175	54:11:033901:89	46 716,00	77,86
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84179	54:11:033901:92	93 432,00	77,86
84180	54:11:033901:93	93 432,00	77,86
84181	54:11:033901:94	46 716,00	77,86
84182	54:11:033901:95	70 074,00	77,86
84183	54:11:033901:96	93 432,00	77,86
84184	54:11:033901:97	70 074,00	77,86
84185	54:11:033901:98	62 288,00	77,86
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84192	54:11:034901:4	53 148,00	88,58
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84195	54:11:034901:7	75 293,00	88,58
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84250	54:11:035001:77	59 616,62	94,78
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84335	54:11:035101:77	63 881,72	94,78
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84337	54:11:035101:79	62 460,02	94,78
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84362	54:11:035401:24	62 933,92	94,78
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84392	54:11:035501:116	56 868,00	94,78
84393	54:11:035501:117	64 545,18	94,78
84394	54:11:035501:118	62 175,68	94,78
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84396	54:11:035501:12	67 578,14	94,78
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84406	54:11:035501:129	56 868,00	94,78
84407	54:11:035501:13	66 346,00	94,78
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84413	54:11:035501:135	56 868,00	94,78
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84417	54:11:035501:139	56 868,00	94,78
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84423	54:11:035501:144	56 868,00	94,78
84424	54:11:035501:145	85 302,00	94,78
84425	54:11:035501:146	85 302,00	94,78
84426	54:11:035501:147	56 868,00	94,78
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84429	54:11:035501:15	66 346,00	94,78
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84432	54:11:035501:152	56 868,00	94,78
84433	54:11:035501:153	113 736,00	94,78
84434	54:11:035501:154	56 868,00	94,78
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84439	54:11:035501:159	56 868,00	94,78
84440	54:11:035501:16	66 346,00	94,78
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84455	54:11:035501:173	56 868,00	94,78
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84457	54:11:035501:175	113 736,00	94,78
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84460	54:11:035501:178	113 736,00	94,78
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84462	54:11:035501:18	66 346,00	94,78
84463	54:11:035501:180	56 868,00	94,78
84464	54:11:035501:181	56 868,00	94,78
84465	54:11:035501:182	56 868,00	94,78
84466	54:11:035501:183	56 868,00	94,78
84467	54:11:035501:184	56 868,00	94,78
84468	54:11:035501:185	56 868,00	94,78
84469	54:11:035501:186	56 868,00	94,78
84470	54:11:035501:187	56 868,00	94,78
84471	54:11:035501:188	85 302,00	94,78
84472	54:11:035501:189	56 868,00	94,78
84473	54:11:035501:19	66 346,00	94,78
84474	54:11:035501:190	56 868,00	94,78
84475	54:11:035501:191	56 868,00	94,78
84476	54:11:035501:192	56 868,00	94,78
84477	54:11:035501:193	113 736,00	94,78
84478	54:11:035501:194	113 736,00	94,78
84479	54:11:035501:195	56 868,00	94,78
84480	54:11:035501:196	113 736,00	94,78
84481	54:11:035501:197	56 868,00	94,78
84482	54:11:035501:198	113 736,00	94,78
84483	54:11:035501:199	106 911,84	94,78
84484	54:11:035501:2	66 346,00	94,78
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84487	54:11:035501:201	56 868,00	94,78
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84489	54:11:035501:203	56 868,00	94,78
84490	54:11:035501:204	56 868,00	94,78
84491	54:11:035501:205	56 868,00	94,78
84492	54:11:035501:206	85 302,00	94,78
84493	54:11:035501:207	56 868,00	94,78
84494	54:11:035501:208	85 302,00	94,78
84495	54:11:035501:209	85 302,00	94,78
84496	54:11:035501:21	66 346,00	94,78
84497	54:11:035501:210	85 302,00	94,78
84498	54:11:035501:211	85 302,00	94,78
84499	54:11:035501:212	85 302,00	94,78
84500	54:11:035501:213	85 302,00	94,78
84501	54:11:035501:214	113 736,00	94,78
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84504	54:11:035501:217	66 630,34	94,78
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84512	54:11:035501:225	60 090,52	94,78
84513	54:11:035501:226	58 194,92	94,78
84514	54:11:035501:227	65 398,20	94,78
84515	54:11:035501:228	65 208,64	94,78
84516	54:11:035501:229	53 171,58	94,78
84517	54:11:035501:23	66 346,00	94,78
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84519	54:11:035501:232	72 127,58	94,78
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84521	54:11:035501:234	59 900,96	94,78
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84523	54:11:035501:238	95 822,58	94,78
84524	54:11:035501:24	66 346,00	94,78
84525	54:11:035501:240	113 736,00	94,78
84526	54:11:035501:243	61 891,34	94,78
84527	54:11:035501:244	63 123,48	94,78
84528	54:11:035501:245	71 938,02	94,78
84529	54:11:035501:246	65 303,42	94,78
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84579	54:11:035501:66	94 780,00	94,78
84580	54:11:035501:67	56 868,00	94,78
84581	54:11:035501:68	56 868,00	94,78
84582	54:11:035501:69	109 281,34	94,78
84583	54:11:035501:7	66 346,00	94,78
84584	54:11:035501:70	113 736,00	94,78
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84587	54:11:035501:73	113 736,00	94,78
84588	54:11:035501:74	56 868,00	94,78
84589	54:11:035501:75	56 868,00	94,78
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84593	54:11:035501:79	56 868,00	94,78
84594	54:11:035501:8	66 346,00	94,78
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84604	54:11:035501:89	56 868,00	94,78
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84606	54:11:035501:90	56 868,00	94,78
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84620	54:11:035601:15	56 204,54	94,78
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84623	54:11:035601:18	56 962,78	94,78
84624	54:11:035601:2	58 289,70	94,78
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84651	54:11:035701:107	53 148,00	88,58
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84653	54:11:035701:109	62 933,92	94,78
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84655	54:11:035701:110	68 620,72	94,78
84656	54:11:035701:112	56 204,54	94,78
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84797	54:11:036001:29	66 061,66	94,78
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84813	54:11:036101:103	53 148,00	88,58
84814	54:11:036101:104	53 148,00	88,58
84815	54:11:036101:105	54 919,60	88,58
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84819	54:11:036101:109	54 033,80	88,58
84820	54:11:036101:11	80 607,80	88,58
84821	54:11:036101:110	106 296,00	88,58
84822	54:11:036101:111	53 148,00	88,58
84823	54:11:036101:112	54 033,80	88,58
84824	54:11:036101:113	82 379,40	88,58
84825	54:11:036101:114	79 722,00	88,58
84826	54:11:036101:115	81 493,60	88,58
84827	54:11:036101:116	106 296,00	88,58
84828	54:11:036101:117	58 462,80	88,58
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85716	54:11:036501:286	137 520,00	114,60
85717	54:11:036501:287	65 777,32	94,78
85718	54:11:036501:29	55 920,20	94,78
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85723	54:11:036501:297	55 635,86	94,78
85724	54:11:036501:298	114 600,00	114,60
85725	54:11:036501:299	56 014,98	94,78
85726	54:11:036501:3	56 868,00	94,78
85727	54:11:036501:30	56 868,00	94,78
85728	54:11:036501:300	28 434,00	94,78
85729	54:11:036501:301	56 497,80	114,60
85730	54:11:036501:303	137 520,00	114,60
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85769	54:11:036501:60	59 521,84	94,78

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85779	54:11:036501:7	55 446,30	94,78
85780	54:11:036501:70	56 868,00	94,78
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85813	54:11:036601:2	3 713 342,54	90,53
85814	54:11:036601:3	135 686,40	114,60
85815	54:11:036601:4	137 520,00	114,60
85816	54:11:036601:6	60 330,00	100,55
85817	54:11:036701:1	114 600,00	114,60
85818	54:11:036701:10	68 301,60	114,60
85819	54:11:036701:11	47 673,60	114,60
85820	54:11:036701:12	54 435,00	114,60
85821	54:11:036701:13	79 074,00	114,60
85822	54:11:036701:14	45 840,00	114,60
85823	54:11:036701:15	46 413,00	114,60
85824	54:11:036701:16	45 840,00	114,60
85825	54:11:036701:19	51 799,20	114,60
85826	54:11:036701:2	77 928,00	114,60
85827	54:11:036701:20	63 488,40	114,60
85828	54:11:036701:21	47 100,60	114,60
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85836	54:11:036701:29	47 444,40	114,60
85837	54:11:036701:3	28 535 411,46	90,53
85838	54:11:036701:30	51 340,80	114,60
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85840	54:11:036701:32	84 001,80	114,60
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85844	54:11:036701:36	53 747,40	114,60
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85847	54:11:036701:39	46 756,80	114,60
85848	54:11:036701:4	79 303,20	114,60
85849	54:11:036701:40	45 840,00	114,60
85850	54:11:036701:41	73 229,40	114,60
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85858	54:11:036801:127	44 290,00	88,58
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85860	54:11:036801:129	35 432,00	88,58
85861	54:11:036801:130	35 432,00	88,58
85862	54:11:036801:131	35 432,00	88,58
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85894	54:11:036801:164	35 432,00	88,58
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86268	54:11:036901:348	47 390,00	94,78
86269	54:11:036901:349	37 912,00	94,78
86270	54:11:036901:35	37 912,00	94,78
86271	54:11:036901:350	52 129,00	94,78
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86274	54:11:036901:353	37 722,44	94,78
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86292	54:11:036901:37	37 912,00	94,78
86293	54:11:036901:373	37 912,00	94,78
86294	54:11:036901:375	38 101,56	94,78
86295	54:11:036901:376	37 058,98	94,78
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86303	54:11:036901:384	42 840,56	94,78
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86393	54:11:037001:21	49 992,00	83,32
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86399	54:11:037001:27	51 158,48	83,32
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86403	54:11:037001:31	46 063,08	94,78
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86406	54:11:037001:34	45 210,06	94,78
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86417	54:11:037001:45	61 512,22	94,78
86418	54:11:037001:46	67 578,14	94,78
86419	54:11:037001:47	53 076,80	94,78
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86422	54:11:037001:5	50 991,84	83,32
86423	54:11:037001:51	50 575,24	83,32
86424	54:11:037001:52	61 986,12	94,78
86425	54:11:037001:53	52 158,32	83,32
86426	54:11:037001:54	58 074,04	83,32
86427	54:11:037001:55	83 153,36	83,32
86428	54:11:037001:56	60 330,00	100,55
86429	54:11:037001:57	47 390,00	94,78

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86431	54:11:037001:59	78 026,80	100,55
86432	54:11:037001:6	49 242,12	83,32
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86453	54:11:037101:104	46 252,64	94,78
86454	54:11:037101:105	389 204,59	82,46
86455	54:11:037101:106	53 076,80	94,78
86456	54:11:037101:107	73 454,50	94,78
86457	54:11:037101:108	358 694,91	82,46
86458	54:11:037101:109	528 957,70	76,77
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86460	54:11:037101:110	491 339,52	76,77
86461	54:11:037101:111	361 993,25	82,46
86462	54:11:037101:112	41 703,20	94,78
86463	54:11:037101:113	63 123,48	94,78
86464	54:11:037101:114	71 179,78	94,78
86465	54:11:037101:115	71 938,02	94,78
86466	54:11:037101:116	67 009,46	94,78
86467	54:11:037101:117	66 061,66	94,78
86468	54:11:037101:118	482 382,81	82,46
86469	54:11:037101:119	41 703,20	94,78
86470	54:11:037101:12	45 778,74	94,78
86471	54:11:037101:120	478 259,88	82,46
86472	54:11:037101:121	329 834,40	82,46
86473	54:11:037101:122	51 844,66	94,78
86474	54:11:037101:123	43 409,24	94,78
86475	54:11:037101:124	43 693,58	94,78
86476	54:11:037101:125	400 748,80	82,46
86477	54:11:037101:126	52 602,90	94,78
86478	54:11:037101:127	39 238,92	94,78
86479	54:11:037101:128	475 985,16	76,77
86480	54:11:037101:129	376 835,80	82,46
86481	54:11:037101:13	48 337,80	94,78
86482	54:11:037101:130	54 498,50	94,78
86483	54:11:037101:131	47 958,68	94,78
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86485	54:11:037101:133	391 678,35	82,46
86486	54:11:037101:134	384 257,08	82,46
86487	54:11:037101:135	425 486,38	82,46
86488	54:11:037101:136	42 177,10	94,78
86489	54:11:037101:137	46 631,76	94,78

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86491	54:11:037101:139	69 473,74	94,78
86492	54:11:037101:14	43 030,12	94,78
86493	54:11:037101:140	404 047,14	82,46
86494	54:11:037101:141	56 868,00	94,78
86495	54:11:037101:142	489 804,08	76,77
86496	54:11:037101:143	346 284,89	82,46
86497	54:11:037101:144	49 759,50	94,78
86498	54:11:037101:145	761 576,26	76,77
86499	54:11:037101:146	47 863,90	94,78
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86504	54:11:037101:150	433 732,24	82,46
86505	54:11:037101:151	42 745,78	94,78
86506	54:11:037101:152	50 328,18	94,78
86507	54:11:037101:153	70 137,20	94,78
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86510	54:11:037101:156	393 327,52	82,46
86511	54:11:037101:157	41 892,76	94,78
86512	54:11:037101:158	422 188,03	82,46
86513	54:11:037101:159	320 763,95	82,46
86514	54:11:037101:16	42 935,34	94,78
86515	54:11:037101:160	505 926,16	76,77
86516	54:11:037101:161	43 030,12	94,78
86517	54:11:037101:162	72 127,58	94,78
86518	54:11:037101:163	42 651,00	94,78
86519	54:11:037101:164	346 284,89	82,46
86520	54:11:037101:165	376 011,22	82,46
86521	54:11:037101:166	42 082,32	94,78
86522	54:11:037101:167	506 693,88	76,77
86523	54:11:037101:168	386 730,83	82,46
86524	54:11:037101:169	364 467,01	82,46
86525	54:11:037101:17	44 736,16	94,78
86526	54:11:037101:170	353 747,39	82,46
86527	54:11:037101:171	46 821,32	94,78
86528	54:11:037101:172	54 024,60	94,78
86529	54:11:037101:173	482 126,90	76,77
86530	54:11:037101:174	43 124,90	94,78
86531	54:11:037101:175	53 455,92	94,78
86532	54:11:037101:176	79 615,20	94,78
86533	54:11:037101:177	43 977,92	94,78
86534	54:11:037101:178	492 874,96	76,77
86535	54:11:037101:179	72 032,80	94,78
86536	54:11:037101:18	43 409,24	94,78
86537	54:11:037101:180	379 309,56	82,46
86538	54:11:037101:181	598 820,04	76,77
86539	54:11:037101:182	53 455,92	94,78
86540	54:11:037101:183	60 469,64	94,78
86541	54:11:037101:184	54 214,16	94,78
86542	54:11:037101:185	359 519,50	82,46
86543	54:11:037101:186	47 769,12	94,78
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86547	54:11:037101:19	386 730,83	82,46
86548	54:11:037101:190	366 940,77	82,46
86549	54:11:037101:191	420 538,86	82,46

86550	54:11:037101:192	86 534,14	94,78
86551	54:11:037101:193	459 294,40	82,46
86552	54:11:037101:194	420 538,86	82,46
86553	54:11:037101:195	475 939,10	76,77
86554	54:11:037101:196	348 799,88	82,46
86555	54:11:037101:197	395 801,28	82,46
86556	54:11:037101:198	77 245,70	94,78
86557	54:11:037101:199	92 505,28	94,78
86558	54:11:037101:2	558 898,70	76,77
86559	54:11:037101:20	50 707,30	94,78
86560	54:11:037101:200	43 977,92	94,78
86561	54:11:037101:201	365 291,60	82,46
86562	54:11:037101:202	511 300,19	76,77
86563	54:11:037101:203	44 925,72	94,78
86564	54:11:037101:204	674 056,40	76,77
86565	54:11:037101:205	375 186,63	82,46
86566	54:11:037101:206	406 520,90	82,46
86567	54:11:037101:207	52 982,02	94,78
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86569	54:11:037101:209	506 693,88	76,77
86570	54:11:037101:21	43 693,58	94,78
86571	54:11:037101:210	60 374,86	94,78
86572	54:11:037101:211	42 651,00	94,78
86573	54:11:037101:212	371 063,70	82,46
86574	54:11:037101:213	66 346,00	94,78
86575	54:11:037101:214	43 219,68	94,78
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86577	54:11:037101:216	50 233,40	94,78
86578	54:11:037101:217	47 200,44	94,78
86579	54:11:037101:218	465 066,50	82,46
86580	54:11:037101:219	41 324,08	94,78
86581	54:11:037101:22	374 362,04	82,46
86582	54:11:037101:220	61 512,22	94,78
86583	54:11:037101:221	507 461,60	76,77
86584	54:11:037101:222	488 268,65	76,77
86585	54:11:037101:223	369 414,53	82,46
86586	54:11:037101:224	42 556,22	94,78
86587	54:11:037101:225	51 086,42	94,78
86588	54:11:037101:226	376 835,80	82,46
86589	54:11:037101:227	44 262,26	94,78
86590	54:11:037101:228	408 994,66	82,46
86591	54:11:037101:229	48 243,02	94,78
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86593	54:11:037101:230	57 057,56	94,78
86594	54:11:037101:231	690 946,20	76,77
86595	54:11:037101:232	64 071,28	94,78
86596	54:11:037101:233	42 461,44	94,78
86597	54:11:037101:234	41 229,30	94,78
86598	54:11:037101:235	51 939,44	94,78
86599	54:11:037101:236	61 701,78	94,78
86600	54:11:037101:237	49 190,82	94,78
86601	54:11:037101:238	38 006,78	94,78
86602	54:11:037101:239	45 399,62	94,78
86603	54:11:037101:24	368 589,94	82,46
86604	54:11:037101:240	43 124,90	94,78
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86606	54:11:037101:242	47 958,68	94,78
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86608	54:11:037101:244	582 697,96	76,77
86609	54:11:037101:245	413 942,17	82,46



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86611	54:11:037101:247	45 873,52	94,78
86612	54:11:037101:248	47 010,88	94,78
86613	54:11:037101:249	40 850,18	94,78
86614	54:11:037101:25	45 399,62	94,78
86615	54:11:037101:250	43 219,68	94,78
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86617	54:11:037101:252	86 249,80	94,78
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86636	54:11:037101:27	69 758,08	94,78
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86638	54:11:037101:271	45 589,18	94,78
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86826	54:11:037101:95	62 270,46	94,78
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86841	54:11:037102:37	63 407,82	94,78
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86843	54:11:037102:39	62 744,36	94,78
86844	54:11:037103:18	44 451,82	94,78
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86866	54:11:037201:28	51 481,60	100,55
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86877	54:11:037201:38	51 783,25	100,55
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86884	54:11:037201:44	96 528,00	100,55
86885	54:11:037201:45	50 978,85	100,55
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86893	54:11:037201:52	52 286,00	100,55
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86934	54:11:037301:103	48 864,40	93,97
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86938	54:11:037301:107	68 598,10	93,97
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86942	54:11:037301:110	56 382,00	93,97
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86945	54:11:037301:113	45 105,60	93,97
86946	54:11:037301:114	47 924,70	93,97
86947	54:11:037301:115	45 105,60	93,97
86948	54:11:037301:116	48 958,37	93,97
86949	54:11:037301:117	23 492,50	93,97
86950	54:11:037301:118	23 492,50	93,97
86951	54:11:037301:119	47 924,70	93,97
86952	54:11:037301:12	80 344,35	93,97
86953	54:11:037301:120	45 105,60	93,97
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86956	54:11:037301:123	44 729,72	93,97
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86958	54:11:037301:125	48 300,58	93,97
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86988	54:11:037301:152	59 201,10	93,97
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86993	54:11:037301:157	58 261,40	93,97
86994	54:11:037301:158	56 382,00	93,97
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86998	54:11:037301:161	56 382,00	93,97
86999	54:11:037301:162	57 321,70	93,97
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87002	54:11:037301:165	56 382,00	93,97
87003	54:11:037301:166	57 321,70	93,97
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87042	54:11:037301:201	47 924,70	93,97
87043	54:11:037301:202	46 327,21	93,97
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87057	54:11:037301:215	56 382,00	93,97
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87070	54:11:037301:227	58 261,40	93,97
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87072	54:11:037301:229	46 985,00	93,97
87073	54:11:037301:23	46 233,24	93,97
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87196	54:11:037301:387	89 891,70	100,55
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87205	54:11:037301:395	47 548,82	93,97
87206	54:11:037301:396	105 577,50	100,55
87207	54:11:037301:397	54 598,65	100,55
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87216	54:11:037301:407	50 073,90	100,55
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87220	54:11:037301:411	50 476,10	100,55
87221	54:11:037301:412	53 190,95	100,55
87222	54:11:037301:413	56 710,20	100,55
87223	54:11:037301:414	101 354,40	100,55
87224	54:11:037301:418	52 587,65	100,55
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87227	54:11:037301:423	49 973,35	100,55
87228	54:11:037301:428	47 830,73	93,97
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87268	54:11:037301:81	45 293,54	93,97
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87329	54:11:037401:137	37 588,00	93,97

87330	54:11:037401:138	37 588,00	93,97
87331	54:11:037401:139	93 970,00	93,97
87332	54:11:037401:14	37 588,00	93,97
87333	54:11:037401:140	46 985,00	93,97
87334	54:11:037401:141	103 367,00	93,97
87335	54:11:037401:142	46 985,00	93,97
87336	54:11:037401:143	79 874,50	93,97
87337	54:11:037401:144	61 174,47	93,97
87338	54:11:037401:145	75 176,00	93,97
87339	54:11:037401:146	46 985,00	93,97
87340	54:11:037401:147	70 477,50	93,97
87341	54:11:037401:148	37 588,00	93,97
87342	54:11:037401:149	70 477,50	93,97
87343	54:11:037401:15	37 588,00	93,97
87344	54:11:037401:150	37 588,00	93,97
87345	54:11:037401:151	75 176,00	93,97
87346	54:11:037401:152	37 588,00	93,97
87347	54:11:037401:153	70 477,50	93,97
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87351	54:11:037401:157	70 477,50	93,97
87352	54:11:037401:158	37 588,00	93,97
87353	54:11:037401:159	70 477,50	93,97
87354	54:11:037401:16	37 588,00	93,97
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87356	54:11:037401:161	70 477,50	93,97
87357	54:11:037401:162	37 588,00	93,97
87358	54:11:037401:163	70 477,50	93,97
87359	54:11:037401:164	37 588,00	93,97
87360	54:11:037401:165	70 477,50	93,97
87361	54:11:037401:166	37 588,00	93,97
87362	54:11:037401:167	56 382,00	93,97
87363	54:11:037401:168	37 588,00	93,97
87364	54:11:037401:169	65 779,00	93,97
87365	54:11:037401:17	37 588,00	93,97
87366	54:11:037401:170	37 588,00	93,97
87367	54:11:037401:171	66 530,76	93,97
87368	54:11:037401:172	37 588,00	93,97
87369	54:11:037401:173	49 146,31	93,97
87370	54:11:037401:174	70 477,50	93,97
87371	54:11:037401:175	46 985,00	93,97
87372	54:11:037401:176	37 588,00	93,97
87373	54:11:037401:177	56 382,00	93,97
87374	54:11:037401:178	56 382,00	93,97
87375	54:11:037401:179	65 779,00	93,97
87376	54:11:037401:18	37 588,00	93,97
87377	54:11:037401:180	56 382,00	93,97
87378	54:11:037401:181	46 985,00	93,97
87379	54:11:037401:182	56 382,00	93,97
87380	54:11:037401:183	37 588,00	93,97
87381	54:11:037401:184	46 985,00	93,97
87382	54:11:037401:185	37 588,00	93,97
87383	54:11:037401:186	46 985,00	93,97
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87385	54:11:037401:188	46 985,00	93,97
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87411	54:11:037401:210	37 588,00	93,97
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87413	54:11:037401:212	56 382,00	93,97
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87415	54:11:037401:214	61 080,50	93,97
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87427	54:11:037401:225	65 779,00	93,97
87428	54:11:037401:226	37 588,00	93,97
87429	54:11:037401:227	46 985,00	93,97
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87431	54:11:037401:229	46 985,00	93,97
87432	54:11:037401:23	37 588,00	93,97
87433	54:11:037401:230	46 985,00	93,97
87434	54:11:037401:231	52 811,14	93,97
87435	54:11:037401:232	56 382,00	93,97
87436	54:11:037401:233	56 382,00	93,97
87437	54:11:037401:234	37 588,00	93,97
87438	54:11:037401:235	56 382,00	93,97
87439	54:11:037401:236	56 382,00	93,97
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87444	54:11:037401:240	56 382,00	93,97
87445	54:11:037401:241	56 382,00	93,97
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87456	54:11:037401:251	37 588,00	93,97
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87467	54:11:037401:323	102 158,80	100,55
87468	54:11:037401:324	53 392,05	100,55
87469	54:11:037401:325	101 857,15	100,55
87470	54:11:037401:326	119 553,95	100,55
87471	54:11:037401:327	57 313,50	100,55
87472	54:11:037401:328	56 382,00	93,97
87473	54:11:037401:33	37 588,00	93,97
87474	54:11:037401:330	39 091,52	93,97
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87479	54:11:037401:337	46 985,00	93,97
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87507	54:11:037401:54	56 382,00	93,97
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87535	54:11:037401:8	37 775,94	93,97
87536	54:11:037401:80	37 588,00	93,97
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87539	54:11:037401:83	37 588,00	93,97
87540	54:11:037401:84	46 985,00	93,97
87541	54:11:037401:85	37 588,00	93,97
87542	54:11:037401:86	37 588,00	93,97
87543	54:11:037401:87	75 176,00	93,97
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87555	54:11:037401:98	37 588,00	93,97
87556	54:11:037401:99	37 588,00	93,97
87557	54:11:037402:62	56 382,00	93,97
87558	54:11:037501:1	4 374 567,11	74,88
87559	54:11:037501:10	103 215,42	94,78
87560	54:11:037501:101	37 912,00	94,78
87561	54:11:037501:102	38 006,78	94,78
87562	54:11:037501:103	51 465,54	94,78
87563	54:11:037501:104	75 350,10	94,78
87564	54:11:037501:105	67 009,46	94,78
87565	54:11:037501:106	37 912,00	94,78
87566	54:11:037501:107	75 729,22	94,78
87567	54:11:037501:108	47 295,22	94,78
87568	54:11:037501:109	38 101,56	94,78
87569	54:11:037501:11	37 912,00	94,78



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87571	54:11:037501:111	39 997,16	94,78
87572	54:11:037501:114	75 824,00	94,78
87573	54:11:037501:117	47 390,00	94,78
87574	54:11:037501:119	46 916,10	94,78
87575	54:11:037501:12	37 912,00	94,78
87576	54:11:037501:120	59 806,18	94,78
87577	54:11:037501:125	42 840,56	94,78
87578	54:11:037501:13	37 912,00	94,78
87579	54:11:037501:14	37 912,00	94,78
87580	54:11:037501:2	37 912,00	94,78
87581	54:11:037501:3	37 912,00	94,78
87582	54:11:037501:4	47 390,00	94,78
87583	54:11:037501:5	54 403,72	94,78
87584	54:11:037501:6	37 912,00	94,78
87585	54:11:037501:7	37 912,00	94,78
87586	54:11:037501:8	37 912,00	94,78
87587	54:11:037501:89	37 912,00	94,78
87588	54:11:037501:9	36 869,42	94,78
87589	54:11:037501:90	37 912,00	94,78
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87591	54:11:037501:92	37 912,00	94,78
87592	54:11:037501:93	37 912,00	94,78
87593	54:11:037501:94	37 912,00	94,78
87594	54:11:037501:98	37 912,00	94,78
87595	54:11:037501:99	37 912,00	94,78
87596	54:11:037601:1	40 722,75	100,55
87597	54:11:037601:10	50 275,00	100,55
87598	54:11:037601:100	30 165,00	100,55
87599	54:11:037601:101	50 275,00	100,55
87600	54:11:037601:102	40 220,00	100,55
87601	54:11:037601:103	40 220,00	100,55
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87604	54:11:037601:106	45 448,60	100,55
87605	54:11:037601:107	41 225,50	100,55
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87607	54:11:037601:109	50 275,00	100,55
87608	54:11:037601:11	40 220,00	100,55
87609	54:11:037601:110	60 330,00	100,55
87610	54:11:037601:111	40 220,00	100,55
87611	54:11:037601:112	50 275,00	100,55
87612	54:11:037601:113	50 275,00	100,55
87613	54:11:037601:114	30 165,00	100,55
87614	54:11:037601:115	30 165,00	100,55
87615	54:11:037601:116	60 330,00	100,55
87616	54:11:037601:117	50 275,00	100,55
87617	54:11:037601:118	60 330,00	100,55
87618	54:11:037601:119	30 165,00	100,55
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87620	54:11:037601:120	50 275,00	100,55
87621	54:11:037601:121	50 275,00	100,55
87622	54:11:037601:122	30 165,00	100,55
87623	54:11:037601:123	70 385,00	100,55
87624	54:11:037601:124	30 165,00	100,55
87625	54:11:037601:125	50 275,00	100,55
87626	54:11:037601:126	50 275,00	100,55
87627	54:11:037601:127	50 275,00	100,55
87628	54:11:037601:128	50 275,00	100,55
87629	54:11:037601:129	60 330,00	100,55

87630	54:11:037601:13	50 275,00	100,55
87631	54:11:037601:130	50 275,00	100,55
87632	54:11:037601:131	40 220,00	100,55
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87634	54:11:037601:133	50 275,00	100,55
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87645	54:11:037601:143	50 275,00	100,55
87646	54:11:037601:144	40 220,00	100,55
87647	54:11:037601:145	50 275,00	100,55
87648	54:11:037601:146	40 220,00	100,55
87649	54:11:037601:147	50 275,00	100,55
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87651	54:11:037601:149	60 330,00	100,55
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87657	54:11:037601:154	50 275,00	100,55
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87659	54:11:037601:156	56 308,00	100,55
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87662	54:11:037601:159	50 275,00	100,55
87663	54:11:037601:16	40 220,00	100,55
87664	54:11:037601:160	30 165,00	100,55
87665	54:11:037601:161	50 275,00	100,55
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87667	54:11:037601:163	50 275,00	100,55
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87670	54:11:037601:166	50 275,00	100,55
87671	54:11:037601:167	40 220,00	100,55
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87679	54:11:037601:174	50 275,00	100,55
87680	54:11:037601:175	40 220,00	100,55
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87682	54:11:037601:177	40 220,00	100,55
87683	54:11:037601:178	60 330,00	100,55
87684	54:11:037601:179	50 275,00	100,55
87685	54:11:037601:18	50 275,00	100,55
87686	54:11:037601:180	30 165,00	100,55
87687	54:11:037601:181	50 275,00	100,55
87688	54:11:037601:182	30 165,00	100,55
87689	54:11:037601:183	50 275,00	100,55

87690	54:11:037601:184	60 330,00	100,55
87691	54:11:037601:185	40 220,00	100,55
87692	54:11:037601:186	50 275,00	100,55
87693	54:11:037601:187	50 275,00	100,55
87694	54:11:037601:188	50 275,00	100,55
87695	54:11:037601:189	30 165,00	100,55
87696	54:11:037601:19	60 330,00	100,55
87697	54:11:037601:190	40 521,65	100,55
87698	54:11:037601:191	50 275,00	100,55
87699	54:11:037601:192	40 220,00	100,55
87700	54:11:037601:193	60 330,00	100,55
87701	54:11:037601:194	50 275,00	100,55
87702	54:11:037601:195	40 220,00	100,55
87703	54:11:037601:196	30 165,00	100,55
87704	54:11:037601:197	50 275,00	100,55
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87706	54:11:037601:199	60 330,00	100,55
87707	54:11:037601:2	6 845 347,47	79,43
87708	54:11:037601:20	50 275,00	100,55
87709	54:11:037601:200	50 275,00	100,55
87710	54:11:037601:201	50 275,00	100,55
87711	54:11:037601:202	50 275,00	100,55
87712	54:11:037601:203	40 220,00	100,55
87713	54:11:037601:204	50 275,00	100,55
87714	54:11:037601:205	50 275,00	100,55
87715	54:11:037601:206	50 275,00	100,55
87716	54:11:037601:207	30 165,00	100,55
87717	54:11:037601:208	30 165,00	100,55
87718	54:11:037601:209	50 275,00	100,55
87719	54:11:037601:21	50 275,00	100,55
87720	54:11:037601:210	50 275,00	100,55
87721	54:11:037601:211	50 275,00	100,55
87722	54:11:037601:212	50 275,00	100,55
87723	54:11:037601:213	40 220,00	100,55
87724	54:11:037601:214	30 165,00	100,55
87725	54:11:037601:215	50 275,00	100,55
87726	54:11:037601:216	50 275,00	100,55
87727	54:11:037601:217	50 275,00	100,55
87728	54:11:037601:218	50 275,00	100,55
87729	54:11:037601:219	40 220,00	100,55
87730	54:11:037601:22	50 275,00	100,55
87731	54:11:037601:220	40 220,00	100,55
87732	54:11:037601:221	50 275,00	100,55
87733	54:11:037601:222	40 220,00	100,55
87734	54:11:037601:223	30 165,00	100,55
87735	54:11:037601:224	50 275,00	100,55
87736	54:11:037601:225	40 220,00	100,55
87737	54:11:037601:226	50 275,00	100,55
87738	54:11:037601:227	50 275,00	100,55
87739	54:11:037601:228	50 275,00	100,55
87740	54:11:037601:229	50 275,00	100,55
87741	54:11:037601:23	50 275,00	100,55
87742	54:11:037601:230	50 275,00	100,55
87743	54:11:037601:231	40 220,00	100,55
87744	54:11:037601:232	49 068,40	100,55
87745	54:11:037601:233	50 275,00	100,55
87746	54:11:037601:234	50 275,00	100,55
87747	54:11:037601:235	30 165,00	100,55
87748	54:11:037601:236	40 220,00	100,55
87749	54:11:037601:237	50 275,00	100,55

87750	54:11:037601:238	30 165,00	100,55
87751	54:11:037601:239	50 275,00	100,55
87752	54:11:037601:24	50 275,00	100,55
87753	54:11:037601:240	40 220,00	100,55
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87757	54:11:037601:244	40 220,00	100,55
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87761	54:11:037601:248	40 220,00	100,55
87762	54:11:037601:249	40 220,00	100,55
87763	54:11:037601:25	40 220,00	100,55
87764	54:11:037601:250	50 275,00	100,55
87765	54:11:037601:251	50 275,00	100,55
87766	54:11:037601:252	50 275,00	100,55
87767	54:11:037601:253	40 220,00	100,55
87768	54:11:037601:254	40 220,00	100,55
87769	54:11:037601:255	50 275,00	100,55
87770	54:11:037601:256	50 275,00	100,55
87771	54:11:037601:257	30 165,00	100,55
87772	54:11:037601:258	50 275,00	100,55
87773	54:11:037601:259	30 165,00	100,55
87774	54:11:037601:26	50 275,00	100,55
87775	54:11:037601:260	40 220,00	100,55
87776	54:11:037601:261	40 220,00	100,55
87777	54:11:037601:262	46 454,10	100,55
87778	54:11:037601:263	50 275,00	100,55
87779	54:11:037601:264	40 220,00	100,55
87780	54:11:037601:265	30 165,00	100,55
87781	54:11:037601:266	50 275,00	100,55
87782	54:11:037601:267	50 275,00	100,55
87783	54:11:037601:268	60 330,00	100,55
87784	54:11:037601:269	40 220,00	100,55
87785	54:11:037601:27	50 275,00	100,55
87786	54:11:037601:270	20 110,00	100,55
87787	54:11:037601:271	42 029,90	100,55
87788	54:11:037601:272	50 275,00	100,55
87789	54:11:037601:273	50 275,00	100,55
87790	54:11:037601:274	40 220,00	100,55
87791	54:11:037601:275	40 220,00	100,55
87792	54:11:037601:276	50 275,00	100,55
87793	54:11:037601:277	40 220,00	100,55
87794	54:11:037601:278	50 275,00	100,55
87795	54:11:037601:279	50 275,00	100,55
87796	54:11:037601:28	50 275,00	100,55
87797	54:11:037601:280	50 275,00	100,55
87798	54:11:037601:281	50 275,00	100,55
87799	54:11:037601:282	50 275,00	100,55
87800	54:11:037601:283	30 165,00	100,55
87801	54:11:037601:284	40 220,00	100,55
87802	54:11:037601:285	50 275,00	100,55
87803	54:11:037601:286	30 165,00	100,55
87804	54:11:037601:287	30 165,00	100,55
87805	54:11:037601:288	60 330,00	100,55
87806	54:11:037601:289	50 275,00	100,55
87807	54:11:037601:29	50 275,00	100,55
87808	54:11:037601:290	30 165,00	100,55
87809	54:11:037601:291	40 220,00	100,55

87810	54:11:037601:292	50 275,00	100,55
87811	54:11:037601:293	50 275,00	100,55
87812	54:11:037601:294	50 275,00	100,55
87813	54:11:037601:295	30 165,00	100,55
87814	54:11:037601:296	50 275,00	100,55
87815	54:11:037601:297	63 949,80	100,55
87816	54:11:037601:298	60 330,00	100,55
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87818	54:11:037601:3	30 165,00	100,55
87819	54:11:037601:30	50 275,00	100,55
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87822	54:11:037601:302	30 165,00	100,55
87823	54:11:037601:303	60 330,00	100,55
87824	54:11:037601:304	30 165,00	100,55
87825	54:11:037601:305	30 165,00	100,55
87826	54:11:037601:306	80 440,00	100,55
87827	54:11:037601:307	30 165,00	100,55
87828	54:11:037601:308	70 385,00	100,55
87829	54:11:037601:309	65 357,50	100,55
87830	54:11:037601:31	50 275,00	100,55
87831	54:11:037601:310	60 330,00	100,55
87832	54:11:037601:311	60 330,00	100,55
87833	54:11:037601:312	60 330,00	100,55
87834	54:11:037601:313	40 220,00	100,55
87835	54:11:037601:314	40 220,00	100,55
87836	54:11:037601:315	40 220,00	100,55
87837	54:11:037601:316	50 275,00	100,55
87838	54:11:037601:317	50 275,00	100,55
87839	54:11:037601:318	60 330,00	100,55
87840	54:11:037601:319	60 330,00	100,55
87841	54:11:037601:32	46 353,55	100,55
87842	54:11:037601:320	60 330,00	100,55
87843	54:11:037601:321	46 554,65	100,55
87844	54:11:037601:322	64 352,00	100,55
87845	54:11:037601:323	42 231,00	100,55
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87847	54:11:037601:325	40 220,00	100,55
87848	54:11:037601:326	40 220,00	100,55
87849	54:11:037601:327	91 500,50	100,55
87850	54:11:037601:328	53 291,50	100,55
87851	54:11:037601:329	40 220,00	100,55
87852	54:11:037601:33	40 220,00	100,55
87853	54:11:037601:330	50 275,00	100,55
87854	54:11:037601:331	65 357,50	100,55
87855	54:11:037601:332	47 359,05	100,55
87856	54:11:037601:333	40 220,00	100,55
87857	54:11:037601:334	60 330,00	100,55
87858	54:11:037601:335	40 220,00	100,55
87859	54:11:037601:336	70 385,00	100,55
87860	54:11:037601:337	72 396,00	100,55
87861	54:11:037601:338	60 330,00	100,55
87862	54:11:037601:339	60 330,00	100,55
87863	54:11:037601:34	30 165,00	100,55
87864	54:11:037601:340	68 374,00	100,55
87865	54:11:037601:341	40 220,00	100,55
87866	54:11:037601:342	40 220,00	100,55
87867	54:11:037601:343	40 220,00	100,55
87868	54:11:037601:344	40 220,00	100,55
87869	54:11:037601:345	50 275,00	100,55

87870	54:11:037601:346	40 220,00	100,55
87871	54:11:037601:347	40 220,00	100,55
87872	54:11:037601:348	40 220,00	100,55
87873	54:11:037601:349	40 220,00	100,55
87874	54:11:037601:35	50 275,00	100,55
87875	54:11:037601:350	60 330,00	100,55
87876	54:11:037601:351	40 220,00	100,55
87877	54:11:037601:352	56 308,00	100,55
87878	54:11:037601:353	60 330,00	100,55
87879	54:11:037601:354	40 220,00	100,55
87880	54:11:037601:355	30 165,00	100,55
87881	54:11:037601:356	60 330,00	100,55
87882	54:11:037601:357	50 275,00	100,55
87883	54:11:037601:358	40 220,00	100,55
87884	54:11:037601:359	60 330,00	100,55
87885	54:11:037601:36	50 275,00	100,55
87886	54:11:037601:360	40 220,00	100,55
87887	54:11:037601:361	40 220,00	100,55
87888	54:11:037601:362	40 220,00	100,55
87889	54:11:037601:363	60 330,00	100,55
87890	54:11:037601:364	60 330,00	100,55
87891	54:11:037601:365	40 220,00	100,55
87892	54:11:037601:366	50 275,00	100,55
87893	54:11:037601:367	40 220,00	100,55
87894	54:11:037601:368	40 220,00	100,55
87895	54:11:037601:369	60 330,00	100,55
87896	54:11:037601:37	50 275,00	100,55
87897	54:11:037601:370	50 275,00	100,55
87898	54:11:037601:371	50 275,00	100,55
87899	54:11:037601:372	52 286,00	100,55
87900	54:11:037601:373	48 264,00	100,55
87901	54:11:037601:374	60 330,00	100,55
87902	54:11:037601:375	40 220,00	100,55
87903	54:11:037601:376	60 330,00	100,55
87904	54:11:037601:377	58 520,10	100,55
87905	54:11:037601:378	60 330,00	100,55
87906	54:11:037601:379	40 220,00	100,55
87907	54:11:037601:38	50 275,00	100,55
87908	54:11:037601:380	60 330,00	100,55
87909	54:11:037601:381	56 308,00	100,55
87910	54:11:037601:382	60 330,00	100,55
87911	54:11:037601:383	40 220,00	100,55
87912	54:11:037601:384	40 622,20	100,55
87913	54:11:037601:385	60 330,00	100,55
87914	54:11:037601:386	50 275,00	100,55
87915	54:11:037601:387	60 330,00	100,55
87916	54:11:037601:388	40 220,00	100,55
87917	54:11:037601:389	60 330,00	100,55
87918	54:11:037601:39	40 220,00	100,55
87919	54:11:037601:390	40 220,00	100,55
87920	54:11:037601:391	91 399,95	100,55
87921	54:11:037601:392	40 220,00	100,55
87922	54:11:037601:394	40 220,00	100,55
87923	54:11:037601:395	42 029,90	100,55
87924	54:11:037601:396	39 315,05	100,55
87925	54:11:037601:399	40 722,75	100,55
87926	54:11:037601:4	50 275,00	100,55
87927	54:11:037601:40	50 275,00	100,55
87928	54:11:037601:400	50 275,00	100,55
87929	54:11:037601:401	40 220,00	100,55

87930	54:11:037601:403	60 330,00	100,55
87931	54:11:037601:404	50 275,00	100,55
87932	54:11:037601:405	40 220,00	100,55
87933	54:11:037601:406	40 220,00	100,55
87934	54:11:037601:407	40 220,00	100,55
87935	54:11:037601:408	40 220,00	100,55
87936	54:11:037601:409	40 220,00	100,55
87937	54:11:037601:41	50 275,00	100,55
87938	54:11:037601:410	60 330,00	100,55
87939	54:11:037601:411	40 220,00	100,55
87940	54:11:037601:412	40 220,00	100,55
87941	54:11:037601:413	40 220,00	100,55
87942	54:11:037601:414	40 220,00	100,55
87943	54:11:037601:415	60 330,00	100,55
87944	54:11:037601:416	45 750,25	100,55
87945	54:11:037601:417	45 750,25	100,55
87946	54:11:037601:418	40 220,00	100,55
87947	54:11:037601:419	40 220,00	100,55
87948	54:11:037601:42	50 275,00	100,55
87949	54:11:037601:421	40 220,00	100,55
87950	54:11:037601:422	50 275,00	100,55
87951	54:11:037601:423	40 220,00	100,55
87952	54:11:037601:424	40 220,00	100,55
87953	54:11:037601:425	40 220,00	100,55
87954	54:11:037601:426	40 220,00	100,55
87955	54:11:037601:427	40 220,00	100,55
87956	54:11:037601:428	40 220,00	100,55
87957	54:11:037601:429	38 711,75	100,55
87958	54:11:037601:43	50 275,00	100,55
87959	54:11:037601:430	65 357,50	100,55
87960	54:11:037601:431	40 220,00	100,55
87961	54:11:037601:432	40 220,00	100,55
87962	54:11:037601:433	40 220,00	100,55
87963	54:11:037601:434	78 429,00	100,55
87964	54:11:037601:435	40 220,00	100,55
87965	54:11:037601:436	40 220,00	100,55
87966	54:11:037601:437	40 220,00	100,55
87967	54:11:037601:438	40 220,00	100,55
87968	54:11:037601:439	40 220,00	100,55
87969	54:11:037601:44	50 275,00	100,55
87970	54:11:037601:440	40 220,00	100,55
87971	54:11:037601:441	40 220,00	100,55
87972	54:11:037601:442	40 220,00	100,55
87973	54:11:037601:443	40 220,00	100,55
87974	54:11:037601:444	54 297,00	100,55
87975	54:11:037601:445	50 275,00	100,55
87976	54:11:037601:446	30 165,00	100,55
87977	54:11:037601:447	41 225,50	100,55
87978	54:11:037601:448	40 220,00	100,55
87979	54:11:037601:449	60 330,00	100,55
87980	54:11:037601:45	50 275,00	100,55
87981	54:11:037601:450	40 220,00	100,55
87982	54:11:037601:451	50 275,00	100,55
87983	54:11:037601:452	40 220,00	100,55
87984	54:11:037601:453	43 940,35	100,55
87985	54:11:037601:454	60 330,00	100,55
87986	54:11:037601:455	40 220,00	100,55
87987	54:11:037601:456	60 330,00	100,55
87988	54:11:037601:457	45 750,25	100,55
87989	54:11:037601:458	60 330,00	100,55

87990	54:11:037601:459	60 330,00	100,55
87991	54:11:037601:46	30 165,00	100,55
87992	54:11:037601:460	40 220,00	100,55
87993	54:11:037601:461	47 359,05	100,55
87994	54:11:037601:462	40 220,00	100,55
87995	54:11:037601:463	40 220,00	100,55
87996	54:11:037601:464	103 566,50	100,55
87997	54:11:037601:468	40 220,00	100,55
87998	54:11:037601:47	50 275,00	100,55
87999	54:11:037601:470	60 330,00	100,55
88000	54:11:037601:471	68 876,75	100,55
88001	54:11:037601:472	41 326,05	100,55
88002	54:11:037601:474	40 220,00	100,55
88003	54:11:037601:48	60 330,00	100,55
88004	54:11:037601:480	40 220,00	100,55
88005	54:11:037601:487	40 220,00	100,55
88006	54:11:037601:488	40 220,00	100,55
88007	54:11:037601:49	60 330,00	100,55
88008	54:11:037601:490	40 220,00	100,55
88009	54:11:037601:5	40 220,00	100,55
88010	54:11:037601:50	43 739,25	100,55
88011	54:11:037601:51	50 275,00	100,55
88012	54:11:037601:52	50 275,00	100,55
88013	54:11:037601:53	50 275,00	100,55
88014	54:11:037601:54	30 165,00	100,55
88015	54:11:037601:55	30 165,00	100,55
88016	54:11:037601:56	50 275,00	100,55
88017	54:11:037601:57	50 275,00	100,55
88018	54:11:037601:58	30 165,00	100,55
88019	54:11:037601:59	30 165,00	100,55
88020	54:11:037601:6	40 220,00	100,55
88021	54:11:037601:60	50 275,00	100,55
88022	54:11:037601:61	50 275,00	100,55
88023	54:11:037601:62	30 165,00	100,55
88024	54:11:037601:63	50 275,00	100,55
88025	54:11:037601:64	50 275,00	100,55
88026	54:11:037601:65	40 220,00	100,55
88027	54:11:037601:66	50 275,00	100,55
88028	54:11:037601:67	50 275,00	100,55
88029	54:11:037601:68	30 165,00	100,55
88030	54:11:037601:69	40 220,00	100,55
88031	54:11:037601:7	40 220,00	100,55
88032	54:11:037601:70	50 275,00	100,55
88033	54:11:037601:71	50 275,00	100,55
88034	54:11:037601:72	50 275,00	100,55
88035	54:11:037601:73	40 220,00	100,55
88036	54:11:037601:74	50 275,00	100,55
88037	54:11:037601:75	50 275,00	100,55
88038	54:11:037601:76	50 275,00	100,55
88039	54:11:037601:77	40 220,00	100,55
88040	54:11:037601:78	30 165,00	100,55
88041	54:11:037601:79	50 275,00	100,55
88042	54:11:037601:8	50 275,00	100,55
88043	54:11:037601:80	40 220,00	100,55
88044	54:11:037601:81	50 275,00	100,55
88045	54:11:037601:82	40 220,00	100,55
88046	54:11:037601:83	50 275,00	100,55
88047	54:11:037601:84	40 421,10	100,55
88048	54:11:037601:85	50 275,00	100,55
88049	54:11:037601:86	50 275,00	100,55



88050	54:11:037601:87	50 275,00	100,55
88051	54:11:037601:88	50 275,00	100,55
88052	54:11:037601:89	50 275,00	100,55
88053	54:11:037601:9	50 275,00	100,55
88054	54:11:037601:90	50 275,00	100,55
88055	54:11:037601:91	50 275,00	100,55
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88057	54:11:037601:93	50 275,00	100,55
88058	54:11:037601:94	50 275,00	100,55
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88061	54:11:037601:97	30 165,00	100,55
88062	54:11:037601:98	50 275,00	100,55
88063	54:11:037601:99	50 275,00	100,55
88064	54:11:037603:79	50 275,00	100,55
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88067	54:11:037701:100	46 985,00	93,97
88068	54:11:037701:101	45 105,60	93,97
88069	54:11:037701:102	46 985,00	93,97
88070	54:11:037701:103	46 985,00	93,97
88071	54:11:037701:104	56 382,00	93,97
88072	54:11:037701:105	46 985,00	93,97
88073	54:11:037701:106	46 985,00	93,97
88074	54:11:037701:107	46 985,00	93,97
88075	54:11:037701:108	77 995,10	93,97
88076	54:11:037701:109	58 261,40	93,97
88077	54:11:037701:11	57 321,70	93,97
88078	54:11:037701:110	53 562,90	93,97
88079	54:11:037701:111	97 728,80	93,97
88080	54:11:037701:112	51 683,50	93,97
88081	54:11:037701:113	48 864,40	93,97
88082	54:11:037701:114	48 864,40	93,97
88083	54:11:037701:115	48 864,40	93,97
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88085	54:11:037701:117	48 864,40	93,97
88086	54:11:037701:118	89 271,50	93,97
88087	54:11:037701:119	46 985,00	93,97
88088	54:11:037701:12	46 985,00	93,97
88089	54:11:037701:120	62 020,20	93,97
88090	54:11:037701:121	62 020,20	93,97
88091	54:11:037701:122	55 442,30	93,97
88092	54:11:037701:123	46 985,00	93,97
88093	54:11:037701:124	99 608,20	93,97
88094	54:11:037701:125	93 970,00	93,97
88095	54:11:037701:126	131 558,00	93,97
88096	54:11:037701:127	125 919,80	93,97
88097	54:11:037701:128	46 985,00	93,97
88098	54:11:037701:129	46 985,00	93,97
88099	54:11:037701:13	46 985,00	93,97
88100	54:11:037701:130	51 683,50	93,97
88101	54:11:037701:131	51 683,50	93,97
88102	54:11:037701:132	48 864,40	93,97
88103	54:11:037701:133	48 864,40	93,97
88104	54:11:037701:134	46 985,00	93,97
88105	54:11:037701:135	65 779,00	93,97
88106	54:11:037701:136	137 196,20	93,97
88107	54:11:037701:137	84 573,00	93,97
88108	54:11:037701:138	73 296,60	93,97
88109	54:11:037701:139	96 789,10	93,97

88110	54:11:037701:14	46 985,00	93,97
88111	54:11:037701:140	112 764,00	93,97
88112	54:11:037701:141	109 944,90	93,97
88113	54:11:037701:142	112 764,00	93,97
88114	54:11:037701:143	112 764,00	93,97
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88117	54:11:037701:146	65 779,00	93,97
88118	54:11:037701:147	105 246,40	93,97
88119	54:11:037701:148	62 020,20	93,97
88120	54:11:037701:149	115 583,10	93,97
88121	54:11:037701:15	46 985,00	93,97
88122	54:11:037701:150	105 246,40	93,97
88123	54:11:037701:151	128 738,90	93,97
88124	54:11:037701:152	109 944,90	93,97
88125	54:11:037701:153	109 005,20	93,97
88126	54:11:037701:154	107 125,80	93,97
88127	54:11:037701:155	103 367,00	93,97
88128	54:11:037701:156	112 764,00	93,97
88129	54:11:037701:157	109 944,90	93,97
88130	54:11:037701:158	88 331,80	93,97
88131	54:11:037701:159	111 824,30	93,97
88132	54:11:037701:16	46 985,00	93,97
88133	54:11:037701:160	112 764,00	93,97
88134	54:11:037701:161	98 668,50	93,97
88135	54:11:037701:162	101 487,60	93,97
88136	54:11:037701:163	101 487,60	93,97
88137	54:11:037701:164	107 125,80	93,97
88138	54:11:037701:165	114 643,40	93,97
88139	54:11:037701:166	109 005,20	93,97
88140	54:11:037701:167	119 341,90	93,97
88141	54:11:037701:168	117 462,50	93,97
88142	54:11:037701:169	112 764,00	93,97
88143	54:11:037701:17	46 985,00	93,97
88144	54:11:037701:170	112 764,00	93,97
88145	54:11:037701:171	114 643,40	93,97
88146	54:11:037701:172	112 764,00	93,97
88147	54:11:037701:173	116 522,80	93,97
88148	54:11:037701:174	138 135,90	93,97
88149	54:11:037701:175	46 985,00	93,97
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88152	54:11:037701:179	22 082,95	93,97
88153	54:11:037701:18	46 985,00	93,97
88154	54:11:037701:180	73 296,60	93,97
88155	54:11:037701:181	46 985,00	93,97
88156	54:11:037701:182	132 497,70	93,97
88157	54:11:037701:183	46 985,00	93,97
88158	54:11:037701:184	46 985,00	93,97
88159	54:11:037701:19	46 985,00	93,97
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88169	54:11:037701:28	46 985,00	93,97

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88173	54:11:037701:31	46 985,00	93,97
88174	54:11:037701:32	46 985,00	93,97
88175	54:11:037701:33	74 236,30	93,97
88176	54:11:037701:34	46 985,00	93,97
88177	54:11:037701:35	71 417,20	93,97
88178	54:11:037701:36	77 055,40	93,97
88179	54:11:037701:37	46 985,00	93,97
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88190	54:11:037701:47	56 382,00	93,97
88191	54:11:037701:48	46 985,00	93,97
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88194	54:11:037701:50	67 658,40	93,97
88195	54:11:037701:51	46 985,00	93,97
88196	54:11:037701:52	46 985,00	93,97
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88198	54:11:037701:54	79 122,74	93,97
88199	54:11:037701:55	46 985,00	93,97
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88202	54:11:037701:58	86 452,40	93,97
88203	54:11:037701:59	46 985,00	93,97
88204	54:11:037701:6	52 623,20	93,97
88205	54:11:037701:60	46 985,00	93,97
88206	54:11:037701:61	46 985,00	93,97
88207	54:11:037701:62	63 899,60	93,97
88208	54:11:037701:63	46 985,00	93,97
88209	54:11:037701:64	46 985,00	93,97
88210	54:11:037701:65	46 985,00	93,97
88211	54:11:037701:66	65 779,00	93,97
88212	54:11:037701:67	75 082,03	93,97
88213	54:11:037701:68	46 985,00	93,97
88214	54:11:037701:69	71 417,20	93,97
88215	54:11:037701:7	52 623,20	93,97
88216	54:11:037701:70	65 779,00	93,97
88217	54:11:037701:71	65 779,00	93,97
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88219	54:11:037701:73	47 642,79	93,97
88220	54:11:037701:74	46 985,00	93,97
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88223	54:11:037701:77	46 985,00	93,97
88224	54:11:037701:78	46 985,00	93,97
88225	54:11:037701:79	46 985,00	93,97
88226	54:11:037701:8	73 296,60	93,97
88227	54:11:037701:80	39 467,40	93,97
88228	54:11:037701:81	47 924,70	93,97
88229	54:11:037701:82	56 382,00	93,97

88230	54:11:037701:83	50 743,80	93,97
88231	54:11:037701:84	93 970,00	93,97
88232	54:11:037701:85	46 985,00	93,97
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88234	54:11:037701:87	61 080,50	93,97
88235	54:11:037701:88	45 105,60	93,97
88236	54:11:037701:89	56 382,00	93,97
88237	54:11:037701:9	73 296,60	93,97
88238	54:11:037701:90	62 020,20	93,97
88239	54:11:037701:91	50 743,80	93,97
88240	54:11:037701:92	64 839,30	93,97
88241	54:11:037701:93	88 331,80	93,97
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88245	54:11:037701:97	46 985,00	93,97
88246	54:11:037701:98	46 985,00	93,97
88247	54:11:037701:99	51 683,50	93,97
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88250	54:11:037801:100	42 029,90	100,55
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88253	54:11:037801:103	40 220,00	100,55
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88255	54:11:037801:105	41 024,40	100,55
88256	54:11:037801:106	40 220,00	100,55
88257	54:11:037801:107	40 220,00	100,55
88258	54:11:037801:108	40 220,00	100,55
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88267	54:11:037801:116	40 220,00	100,55
88268	54:11:037801:117	40 220,00	100,55
88269	54:11:037801:118	69 077,85	100,55
88270	54:11:037801:119	40 220,00	100,55
88271	54:11:037801:12	60 631,65	100,55
88272	54:11:037801:120	62 441,55	100,55
88273	54:11:037801:121	41 024,40	100,55
88274	54:11:037801:122	65 860,25	100,55
88275	54:11:037801:123	40 220,00	100,55
88276	54:11:037801:124	67 066,85	100,55
88277	54:11:037801:125	40 220,00	100,55
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88279	54:11:037801:127	40 220,00	100,55
88280	54:11:037801:128	64 352,00	100,55
88281	54:11:037801:129	40 722,75	100,55
88282	54:11:037801:13	40 220,00	100,55
88283	54:11:037801:130	40 220,00	100,55
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88285	54:11:037801:132	55 805,25	100,55
88286	54:11:037801:133	43 538,15	100,55
88287	54:11:037801:134	67 368,50	100,55
88288	54:11:037801:135	39 415,60	100,55
88289	54:11:037801:136	64 352,00	100,55

88290	54:11:037801:137	40 220,00	100,55
88291	54:11:037801:138	40 220,00	100,55
88292	54:11:037801:139	40 220,00	100,55
88293	54:11:037801:14	59 324,50	100,55
88294	54:11:037801:140	40 521,65	100,55
88295	54:11:037801:141	40 220,00	100,55
88296	54:11:037801:142	40 923,85	100,55
88297	54:11:037801:143	40 220,00	100,55
88298	54:11:037801:144	40 521,65	100,55
88299	54:11:037801:145	40 220,00	100,55
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88301	54:11:037801:147	40 220,00	100,55
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88303	54:11:037801:149	50 073,90	100,55
88304	54:11:037801:15	40 220,00	100,55
88305	54:11:037801:150	44 644,20	100,55
88306	54:11:037801:151	44 443,10	100,55
88307	54:11:037801:152	40 220,00	100,55
88308	54:11:037801:153	60 330,00	100,55
88309	54:11:037801:154	40 220,00	100,55
88310	54:11:037801:155	53 102,47	81,45
88311	54:11:037801:156	46 956,85	100,55
88312	54:11:037801:157	42 029,90	100,55
88313	54:11:037801:158	77 624,60	100,55
88314	54:11:037801:159	77 825,70	100,55
88315	54:11:037801:16	50 978,85	100,55
88316	54:11:037801:160	40 220,00	100,55
88317	54:11:037801:161	70 284,45	100,55
88318	54:11:037801:162	75 010,30	100,55
88319	54:11:037801:164	120 660,00	100,55
88320	54:11:037801:165	120 660,00	100,55
88321	54:11:037801:166	120 660,00	100,55
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88323	54:11:037801:168	120 660,00	100,55
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88325	54:11:037801:17	70 887,75	100,55
88326	54:11:037801:170	120 660,00	100,55
88327	54:11:037801:171	120 660,00	100,55
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88330	54:11:037801:174	120 660,00	100,55
88331	54:11:037801:175	120 660,00	100,55
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88333	54:11:037801:177	120 660,00	100,55
88334	54:11:037801:178	120 559,45	100,55
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88343	54:11:037801:187	120 660,00	100,55
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88346	54:11:037801:190	120 660,00	100,55
88347	54:11:037801:191	120 660,00	100,55
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88349	54:11:037801:193	120 660,00	100,55

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88355	54:11:037801:199	120 660,00	100,55
88356	54:11:037801:2	76 619,10	100,55
88357	54:11:037801:20	46 554,65	100,55
88358	54:11:037801:200	120 660,00	100,55
88359	54:11:037801:201	120 660,00	100,55
88360	54:11:037801:202	120 660,00	100,55
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88364	54:11:037801:206	120 660,00	100,55
88365	54:11:037801:207	120 660,00	100,55
88366	54:11:037801:208	120 660,00	100,55
88367	54:11:037801:209	120 660,00	100,55
88368	54:11:037801:21	40 220,00	100,55
88369	54:11:037801:210	120 660,00	100,55
88370	54:11:037801:211	120 660,00	100,55
88371	54:11:037801:212	120 660,00	100,55
88372	54:11:037801:213	120 660,00	100,55
88373	54:11:037801:214	120 660,00	100,55
88374	54:11:037801:215	120 660,00	100,55
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88378	54:11:037801:219	120 660,00	100,55
88379	54:11:037801:22	40 220,00	100,55
88380	54:11:037801:220	118 749,55	100,55
88381	54:11:037801:221	117 643,50	100,55
88382	54:11:037801:222	116 537,45	100,55
88383	54:11:037801:223	115 431,40	100,55
88384	54:11:037801:224	114 425,90	100,55
88385	54:11:037801:225	113 319,85	100,55
88386	54:11:037801:226	120 660,00	100,55
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88394	54:11:037801:261	106 884,65	100,55
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88396	54:11:037801:263	40 220,00	100,55
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88398	54:11:037801:269	46 353,55	100,55
88399	54:11:037801:27	40 220,00	100,55
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88401	54:11:037801:272	50 978,85	100,55
88402	54:11:037801:275	54 297,00	100,55
88403	54:11:037801:28	40 220,00	100,55
88404	54:11:037801:283	87 176,85	100,55
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88406	54:11:037801:285	40 220,00	100,55
88407	54:11:037801:286	40 421,10	100,55
88408	54:11:037801:287	41 124,95	100,55
88409	54:11:037801:288	120 660,00	100,55

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88411	54:11:037801:3	80 440,00	100,55
88412	54:11:037801:30	50 275,00	100,55
88413	54:11:037801:31	53 291,50	100,55
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88415	54:11:037801:33	50 275,00	100,55
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94079	54:10:024701:45	119 478,00	199,13
94080	54:10:024701:46	119 478,00	199,13
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94212	54:10:024801:166	126 989,72	213,07
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94235	54:10:024801:189	127 842,00	213,07
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94237	54:10:024801:190	134 873,31	213,07
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94262	54:10:024801:212	128 268,14	213,07
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94266	54:10:024801:216	126 137,44	213,07
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94268	54:10:024801:218	125 072,09	213,07
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94279	54:10:024801:228	130 824,98	213,07
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94286	54:10:024801:234	127 842,00	213,07
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94312	54:10:024801:258	195 385,19	213,07
94313	54:10:024801:259	126 776,65	213,07
94314	54:10:024801:26	130 611,91	213,07
94315	54:10:024801:260	127 842,00	213,07
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94318	54:10:024801:263	127 628,93	213,07
94319	54:10:024801:264	132 529,54	213,07
94320	54:10:024801:265	132 316,47	213,07
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94322	54:10:024801:267	129 546,56	213,07
94323	54:10:024801:268	132 955,68	213,07
94324	54:10:024801:269	125 711,30	213,07
94325	54:10:024801:27	129 972,70	213,07
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94328	54:10:024801:272	129 759,63	213,07
94329	54:10:024801:273	127 842,00	213,07
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94335	54:10:024801:279	147 657,51	213,07
94336	54:10:024801:28	127 842,00	213,07
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94353	54:10:024801:295	133 168,75	213,07
94354	54:10:024801:296	130 611,91	213,07
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94356	54:10:024801:298	128 055,07	213,07
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94363	54:10:024801:303	127 842,00	213,07
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94366	54:10:024801:306	127 202,79	213,07
94367	54:10:024801:307	127 842,00	213,07
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94369	54:10:024801:309	127 842,00	213,07
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94374	54:10:024801:313	120 597,62	213,07
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94387	54:10:024801:325	129 333,49	213,07
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94398	54:10:024801:335	130 611,91	213,07
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94402	54:10:024801:339	127 842,00	213,07
94403	54:10:024801:34	127 842,00	213,07
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94413	54:10:024801:349	127 842,00	213,07
94414	54:10:024801:35	130 824,98	213,07
94415	54:10:024801:350	127 842,00	213,07
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94418	54:10:024801:353	128 268,14	213,07
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94423	54:10:024801:358	170 456,00	213,07
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94437	54:10:024801:370	125 924,37	213,07
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94694	54:10:024901:106	121 469,30	199,13
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94705	54:10:024901:116	120 274,52	199,13
94706	54:10:024901:117	113 504,10	199,13
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94716	54:10:024901:126	238 956,00	199,13
94717	54:10:024901:127	238 358,61	199,13
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94769	54:10:024901:174	126 447,55	199,13



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94774	54:10:024901:179	238 756,87	199,13
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94777	54:10:024901:181	139 391,00	199,13
94778	54:10:024901:182	121 668,43	199,13
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94793	54:10:024901:196	140 585,78	199,13
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94804	54:10:024901:207	123 858,86	199,13
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94863	54:10:024901:300	129 832,76	199,13
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94884	54:10:024901:32	123 460,60	199,13
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94886	54:10:024901:321	123 858,86	199,13
94887	54:10:024901:322	129 832,76	199,13
94888	54:10:024901:323	128 637,98	199,13
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94934	54:10:024901:374	135 408,40	199,13
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94942	54:10:024901:40	121 867,56	199,13
94943	54:10:024901:400	144 966,64	199,13
94944	54:10:024901:401	119 677,13	199,13
94945	54:10:024901:402	127 044,94	199,13
94946	54:10:024901:403	126 049,29	199,13
94947	54:10:024901:404	119 079,74	199,13
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94954	54:10:024901:429	120 473,65	199,13
94955	54:10:024901:43	238 557,74	199,13
94956	54:10:024901:44	129 036,24	199,13
94957	54:10:024901:45	130 629,28	199,13
94958	54:10:024901:46	124 456,25	199,13
94959	54:10:024901:47	118 283,22	199,13
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94966	54:10:024901:53	127 443,20	199,13
94967	54:10:024901:54	159 304,00	199,13
94968	54:10:024901:55	238 956,00	199,13
94969	54:10:024901:56	223 622,99	199,13
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94999	54:10:024901:85	108 924,11	199,13
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95016	54:10:025001:10	166 621,20	181,11
95017	54:10:025001:11	166 621,20	181,11
95018	54:10:025001:12	166 621,20	181,11
95019	54:10:025001:13	166 621,20	181,11
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95026	54:10:025001:2	166 621,20	181,11
95027	54:10:025001:20	166 621,20	181,11
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95032	54:10:025001:25	166 621,20	181,11
95033	54:10:025001:26	166 621,20	181,11
95034	54:10:025001:27	166 621,20	181,11
95035	54:10:025001:28	166 621,20	181,11
95036	54:10:025001:29	166 621,20	181,11
95037	54:10:025001:3	166 621,20	181,11
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95039	54:10:025001:31	166 621,20	181,11
95040	54:10:025001:32	166 621,20	181,11
95041	54:10:025001:33	166 621,20	181,11
95042	54:10:025001:34	132 210,30	181,11
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95056	54:10:025101:102	128 694,28	213,07
95057	54:10:025101:103	126 776,65	213,07
95058	54:10:025101:104	126 137,44	213,07
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95063	54:10:025101:109	132 316,47	213,07
95064	54:10:025101:11	127 842,00	213,07
95065	54:10:025101:110	127 842,00	213,07
95066	54:10:025101:111	129 759,63	213,07
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95084	54:10:025101:128	196 024,40	213,07
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95105	54:10:025101:148	127 842,00	213,07
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95476	54:10:025201:156	150 399,78	151,46
95477	54:10:025201:157	168 574,98	151,46
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95844	54:10:025401:36	205 380,00	171,15
95845	54:10:025401:37	153 863,85	171,15
95846	54:10:025401:38	93 447,90	171,15
95847	54:10:025401:39	154 035,00	171,15
95848	54:10:025401:4	153 350,40	171,15
95849	54:10:025401:40	130 929,75	171,15

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95852	54:10:025401:43	110 391,75	171,15
95853	54:10:025401:44	205 380,00	171,15
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95855	54:10:025401:46	205 380,00	171,15
95856	54:10:025401:47	144 621,75	171,15
95857	54:10:025401:48	101 663,10	171,15
95858	54:10:025401:49	102 347,70	171,15
95859	54:10:025401:51	186 724,65	171,15
95860	54:10:025401:52	151 638,90	171,15
95861	54:10:025401:53	171 492,30	171,15
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95866	54:10:025401:58	108 680,25	171,15
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95868	54:10:025401:6	205 380,00	171,15
95869	54:10:025401:60	205 380,00	171,15
95870	54:10:025401:61	150 954,30	171,15
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95873	54:10:025401:65	102 005,40	171,15
95874	54:10:025401:66	199 560,90	171,15
95875	54:10:025401:67	205 037,70	171,15
95876	54:10:025401:68	105 086,10	171,15
95877	54:10:025401:69	123 741,45	171,15
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95879	54:10:025401:71	103 203,45	171,15
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95882	54:10:025401:74	205 380,00	171,15
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95884	54:10:025401:76	204 353,10	171,15
95885	54:10:025401:77	205 380,00	171,15
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95887	54:10:025401:79	100 122,75	171,15
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95894	54:10:025401:85	99 267,00	171,15
95895	54:10:025401:86	205 380,00	171,15
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95914	54:10:025501:1001	141 628,32	150,03
95915	54:10:025501:1002	132 026,40	150,03
95916	54:10:025501:1003	123 174,63	150,03
95917	54:10:025501:1004	192 188,43	150,03
95918	54:10:025501:1005	108 771,75	150,03
95919	54:10:025501:1006	158 731,74	150,03
95920	54:10:025501:1007	119 273,85	150,03
95921	54:10:025501:1008	120 024,00	150,03
95922	54:10:025501:1009	118 823,76	150,03
95923	54:10:025501:101	128 725,74	150,03
95924	54:10:025501:1010	139 377,87	150,03
95925	54:10:025501:1011	102 320,46	150,03
95926	54:10:025501:1012	97 669,53	150,03
95927	54:10:025501:1013	90 018,00	150,03
95928	54:10:025501:1014	116 873,37	150,03
95929	54:10:025501:1015	117 023,40	150,03
95930	54:10:025501:1016	150 030,00	150,03
95931	54:10:025501:1017	123 924,78	150,03
95932	54:10:025501:1018	108 021,60	150,03
95933	54:10:025501:1019	105 021,00	150,03
95934	54:10:025501:102	130 676,13	150,03
95935	54:10:025501:1020	180 036,00	150,03
95936	54:10:025501:1021	118 673,73	150,03
95937	54:10:025501:1022	157 531,50	150,03
95938	54:10:025501:1023	126 025,20	150,03
95939	54:10:025501:1024	157 531,50	150,03
95940	54:10:025501:1025	115 073,01	150,03
95941	54:10:025501:1026	187 537,50	150,03
95942	54:10:025501:1027	80 566,11	150,03
95943	54:10:025501:1028	178 235,64	150,03
95944	54:10:025501:1029	104 120,82	150,03
95945	54:10:025501:103	117 023,40	150,03
95946	54:10:025501:1030	111 172,23	150,03
95947	54:10:025501:1031	150 030,00	150,03
95948	54:10:025501:1032	132 026,40	150,03
95949	54:10:025501:1033	163 832,76	150,03
95950	54:10:025501:1034	108 171,63	150,03
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95952	54:10:025501:1036	134 426,88	150,03
95953	54:10:025501:1037	85 517,10	150,03
95954	54:10:025501:1038	135 177,03	150,03
95955	54:10:025501:1039	104 420,88	150,03
95956	54:10:025501:104	121 524,30	150,03
95957	54:10:025501:1040	145 529,10	150,03
95958	54:10:025501:1041	90 018,00	150,03
95959	54:10:025501:1042	144 778,95	150,03
95960	54:10:025501:1043	180 036,00	150,03
95961	54:10:025501:1044	120 024,00	150,03
95962	54:10:025501:1045	164 432,88	150,03
95963	54:10:025501:1046	117 323,46	150,03
95964	54:10:025501:1047	156 931,38	150,03
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95967	54:10:025501:105	48 759,75	150,03
95968	54:10:025501:1050	138 027,60	150,03
95969	54:10:025501:1051	96 619,32	150,03

95970	54:10:025501:1052	180 036,00	150,03
95971	54:10:025501:1053	105 021,00	150,03
95972	54:10:025501:1054	85 517,10	150,03
95973	54:10:025501:1055	65 713,14	150,03
95974	54:10:025501:1056	208 241,64	150,03
95975	54:10:025501:1057	150 030,00	150,03
95976	54:10:025501:1058	101 120,22	150,03
95977	54:10:025501:1059	148 829,76	150,03
95978	54:10:025501:106	104 270,85	150,03
95979	54:10:025501:1060	150 030,00	150,03
95980	54:10:025501:1061	76 965,39	150,03
95981	54:10:025501:1062	149 279,85	150,03
95982	54:10:025501:1063	150 030,00	150,03
95983	54:10:025501:1064	96 019,20	150,03
95984	54:10:025501:1065	186 037,20	150,03
95985	54:10:025501:1066	136 527,30	150,03
95986	54:10:025501:1067	142 678,53	150,03
95987	54:10:025501:1068	139 527,90	150,03
95988	54:10:025501:107	151 230,24	150,03
95989	54:10:025501:1070	180 036,00	150,03
95990	54:10:025501:1071	180 036,00	150,03
95991	54:10:025501:1074	108 021,60	150,03
95992	54:10:025501:1075	122 274,45	150,03
95993	54:10:025501:1076	157 531,50	150,03
95994	54:10:025501:1077	157 681,53	150,03
95995	54:10:025501:1078	160 832,16	150,03
95996	54:10:025501:1079	157 531,50	150,03
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95998	54:10:025501:1080	160 082,01	150,03
95999	54:10:025501:1081	157 531,50	150,03
96000	54:10:025501:1082	157 531,50	150,03
96001	54:10:025501:1083	138 027,60	150,03
96002	54:10:025501:1084	149 729,94	150,03
96003	54:10:025501:1085	135 027,00	150,03
96004	54:10:025501:1086	110 272,05	150,03
96005	54:10:025501:1087	108 021,60	150,03
96006	54:10:025501:1088	135 027,00	150,03
96007	54:10:025501:1089	135 027,00	150,03
96008	54:10:025501:109	108 021,60	150,03
96009	54:10:025501:1090	180 036,00	150,03
96010	54:10:025501:1091	250 992,69	142,53
96011	54:10:025501:1092	232 036,40	142,53
96012	54:10:025501:1093	179 585,91	150,03
96013	54:10:025501:1099	128 275,65	150,03
96014	54:10:025501:11	145 529,10	150,03
96015	54:10:025501:110	148 529,70	150,03
96016	54:10:025501:1100	33 623 988,45	118,52
96017	54:10:025501:1101	131 876,37	150,03
96018	54:10:025501:1103	184 236,84	150,03
96019	54:10:025501:1104	161 582,31	150,03
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96024	54:10:025501:111	192 038,40	150,03
96025	54:10:025501:1110	180 036,00	150,03
96026	54:10:025501:1111	180 036,00	150,03
96027	54:10:025501:1112	180 036,00	150,03
96028	54:10:025501:1113	180 036,00	150,03
96029	54:10:025501:1114	158 131,62	150,03

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96032	54:10:025501:1118	180 036,00	150,03
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96038	54:10:025501:1127	176 585,31	150,03
96039	54:10:025501:1128	162 032,40	150,03
96040	54:10:025501:113	148 229,64	150,03
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96042	54:10:025501:1133	115 223,04	150,03
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96046	54:10:025501:1139	180 036,00	150,03
96047	54:10:025501:114	140 278,05	150,03
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96049	54:10:025501:1141	115 823,16	150,03
96050	54:10:025501:1142	120 024,00	150,03
96051	54:10:025501:1143	97 369,47	150,03
96052	54:10:025501:1144	86 567,31	150,03
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96063	54:10:025501:12	153 030,60	150,03
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96078	54:10:025501:1241	179 735,94	150,03
96079	54:10:025501:1244	180 036,00	150,03
96080	54:10:025501:1247	240 730,64	142,53
96081	54:10:025501:1249	177 635,52	150,03
96082	54:10:025501:125	130 376,07	150,03
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96085	54:10:025501:1252	158 431,68	150,03
96086	54:10:025501:126	122 274,45	150,03
96087	54:10:025501:127	105 771,15	150,03
96088	54:10:025501:1278	164 132,82	150,03
96089	54:10:025501:1279	155 431,08	150,03

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96092	54:10:025501:1282	121 224,24	150,03
96093	54:10:025501:1284	110 122,02	150,03
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96096	54:10:025501:129	125 425,08	150,03
96097	54:10:025501:13	112 672,53	150,03
96098	54:10:025501:130	162 182,43	150,03
96099	54:10:025501:131	148 529,70	150,03
96100	54:10:025501:1315	463 628,71	130,53
96101	54:10:025501:132	117 473,49	150,03
96102	54:10:025501:133	110 122,02	150,03
96103	54:10:025501:134	121 824,36	150,03
96104	54:10:025501:135	82 516,50	150,03
96105	54:10:025501:136	180 036,00	150,03
96106	54:10:025501:1364	65 113,02	150,03
96107	54:10:025501:1365	65 113,02	150,03
96108	54:10:025501:1369	174 334,86	150,03
96109	54:10:025501:137	121 074,21	150,03
96110	54:10:025501:138	128 875,77	150,03
96111	54:10:025501:139	118 523,70	150,03
96112	54:10:025501:14	69 613,92	150,03
96113	54:10:025501:140	156 931,38	150,03
96114	54:10:025501:1403	90 018,00	150,03
96115	54:10:025501:1404	172 684,53	150,03
96116	54:10:025501:1405	138 177,63	150,03
96117	54:10:025501:141	119 573,91	150,03
96118	54:10:025501:142	76 215,24	150,03
96119	54:10:025501:143	218 893,77	150,03
96120	54:10:025501:144	120 024,00	150,03
96121	54:10:025501:145	111 022,20	150,03
96122	54:10:025501:146	120 024,00	150,03
96123	54:10:025501:147	130 376,07	150,03
96124	54:10:025501:148	129 325,86	150,03
96125	54:10:025501:149	82 066,41	150,03
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96127	54:10:025501:150	144 628,92	150,03
96128	54:10:025501:151	139 977,99	150,03
96129	54:10:025501:152	115 073,01	150,03
96130	54:10:025501:153	139 527,90	150,03
96131	54:10:025501:154	149 879,97	150,03
96132	54:10:025501:155	146 729,34	150,03
96133	54:10:025501:156	170 734,14	150,03
96134	54:10:025501:157	133 526,70	150,03
96135	54:10:025501:158	75 015,00	150,03
96136	54:10:025501:159	75 015,00	150,03
96137	54:10:025501:16	123 924,78	150,03
96138	54:10:025501:160	156 781,35	150,03
96139	54:10:025501:161	138 927,78	150,03
96140	54:10:025501:162	165 033,00	150,03
96141	54:10:025501:163	157 531,50	150,03
96142	54:10:025501:164	147 179,43	150,03
96143	54:10:025501:165	143 728,74	150,03
96144	54:10:025501:166	142 978,59	150,03
96145	54:10:025501:167	132 626,52	150,03
96146	54:10:025501:168	163 982,79	150,03
96147	54:10:025501:169	129 325,86	150,03
96148	54:10:025501:17	165 033,00	150,03
96149	54:10:025501:170	130 976,19	150,03

96150	54:10:025501:171	105 021,00	150,03
96151	54:10:025501:172	154 980,99	150,03
96152	54:10:025501:173	55 511,10	150,03
96153	54:10:025501:174	165 183,03	150,03
96154	54:10:025501:175	75 015,00	150,03
96155	54:10:025501:176	132 026,40	150,03
96156	54:10:025501:177	147 029,40	150,03
96157	54:10:025501:178	179 285,85	150,03
96158	54:10:025501:179	139 377,87	150,03
96159	54:10:025501:18	192 788,55	150,03
96160	54:10:025501:180	131 126,22	150,03
96161	54:10:025501:181	118 373,67	150,03
96162	54:10:025501:182	116 873,37	150,03
96163	54:10:025501:183	120 024,00	150,03
96164	54:10:025501:184	157 531,50	150,03
96165	54:10:025501:185	105 321,06	150,03
96166	54:10:025501:186	84 316,86	150,03
96167	54:10:025501:187	115 673,13	150,03
96168	54:10:025501:188	120 024,00	150,03
96169	54:10:025501:189	143 128,62	150,03
96170	54:10:025501:19	170 284,05	150,03
96171	54:10:025501:190	174 034,80	150,03
96172	54:10:025501:193	210 042,00	150,03
96173	54:10:025501:194	210 042,00	150,03
96174	54:10:025501:195	162 632,52	150,03
96175	54:10:025501:196	195 039,00	150,03
96176	54:10:025501:197	179 585,91	150,03
96177	54:10:025501:198	122 424,48	150,03
96178	54:10:025501:199	180 036,00	150,03
96179	54:10:025501:2	136 077,21	150,03
96180	54:10:025501:20	105 771,15	150,03
96181	54:10:025501:200	228 045,60	142,53
96182	54:10:025501:201	198 039,60	150,03
96183	54:10:025501:202	227 618,01	142,53
96184	54:10:025501:203	258 974,28	142,53
96185	54:10:025501:204	235 172,03	142,53
96186	54:10:025501:205	227 475,49	142,53
96187	54:10:025501:207	180 036,00	150,03
96188	54:10:025501:209	60 012,00	150,03
96189	54:10:025501:21	97 519,50	150,03
96190	54:10:025501:210	183 486,69	150,03
96191	54:10:025501:211	180 036,00	150,03
96192	54:10:025501:212	129 475,89	150,03
96193	54:10:025501:213	143 878,77	150,03
96194	54:10:025501:214	156 331,26	150,03
96195	54:10:025501:215	185 737,14	150,03
96196	54:10:025501:216	199 989,99	150,03
96197	54:10:025501:217	180 036,00	150,03
96198	54:10:025501:218	177 485,49	150,03
96199	54:10:025501:219	153 330,66	150,03
96200	54:10:025501:22	76 065,21	150,03
96201	54:10:025501:220	100 070,01	150,03
96202	54:10:025501:221	137 127,42	150,03
96203	54:10:025501:222	136 077,21	150,03
96204	54:10:025501:223	250 280,05	142,53
96205	54:10:025501:224	157 681,53	150,03
96206	54:10:025501:225	94 818,96	150,03
96207	54:10:025501:226	89 717,94	150,03
96208	54:10:025501:227	158 281,65	150,03
96209	54:10:025501:228	93 318,66	150,03



96210	54:10:025501:229	133 976,79	150,03
96211	54:10:025501:23	167 583,51	150,03
96212	54:10:025501:230	131 276,25	150,03
96213	54:10:025501:231	126 325,26	150,03
96214	54:10:025501:232	195 039,00	150,03
96215	54:10:025501:233	228 045,60	142,53
96216	54:10:025501:234	194 888,97	150,03
96217	54:10:025501:235	125 725,14	150,03
96218	54:10:025501:236	187 537,50	150,03
96219	54:10:025501:237	161 432,28	150,03
96220	54:10:025501:239	126 775,35	150,03
96221	54:10:025501:24	91 518,30	150,03
96222	54:10:025501:240	165 033,00	150,03
96223	54:10:025501:241	218 143,62	150,03
96224	54:10:025501:242	136 977,39	150,03
96225	54:10:025501:243	210 042,00	150,03
96226	54:10:025501:244	180 036,00	150,03
96227	54:10:025501:245	125 725,14	150,03
96228	54:10:025501:246	108 621,72	150,03
96229	54:10:025501:247	185 587,11	150,03
96230	54:10:025501:248	83 266,65	150,03
96231	54:10:025501:249	150 030,00	150,03
96232	54:10:025501:25	180 036,00	150,03
96233	54:10:025501:250	117 023,40	150,03
96234	54:10:025501:251	120 024,00	150,03
96235	54:10:025501:252	94 218,84	150,03
96236	54:10:025501:253	73 514,70	150,03
96237	54:10:025501:254	145 229,04	150,03
96238	54:10:025501:255	74 414,88	150,03
96239	54:10:025501:256	156 481,29	150,03
96240	54:10:025501:257	117 323,46	150,03
96241	54:10:025501:258	149 729,94	150,03
96242	54:10:025501:259	157 981,59	150,03
96243	54:10:025501:26	96 019,20	150,03
96244	54:10:025501:260	119 573,91	150,03
96245	54:10:025501:261	115 073,01	150,03
96246	54:10:025501:262	75 015,00	150,03
96247	54:10:025501:263	71 414,28	150,03
96248	54:10:025501:264	60 012,00	150,03
96249	54:10:025501:265	45 309,06	150,03
96250	54:10:025501:266	60 012,00	150,03
96251	54:10:025501:267	98 869,77	150,03
96252	54:10:025501:268	158 281,65	150,03
96253	54:10:025501:27	144 028,80	150,03
96254	54:10:025501:272	153 480,69	150,03
96255	54:10:025501:273	180 036,00	150,03
96256	54:10:025501:274	150 030,00	150,03
96257	54:10:025501:275	120 024,00	150,03
96258	54:10:025501:276	150 030,00	150,03
96259	54:10:025501:277	129 925,98	150,03
96260	54:10:025501:278	129 925,98	150,03
96261	54:10:025501:279	141 928,38	150,03
96262	54:10:025501:28	129 025,80	150,03
96263	54:10:025501:280	119 723,94	150,03
96264	54:10:025501:281	121 674,33	150,03
96265	54:10:025501:282	138 177,63	150,03
96266	54:10:025501:283	102 620,52	150,03
96267	54:10:025501:284	135 027,00	150,03
96268	54:10:025501:285	73 964,79	150,03
96269	54:10:025501:286	109 521,90	150,03

96270	54:10:025501:287	105 771,15	150,03
96271	54:10:025501:288	75 015,00	150,03
96272	54:10:025501:289	116 123,22	150,03
96273	54:10:025501:290	144 328,86	150,03
96274	54:10:025501:291	144 778,95	150,03
96275	54:10:025501:292	120 024,00	150,03
96276	54:10:025501:293	122 424,48	150,03
96277	54:10:025501:294	60 462,09	150,03
96278	54:10:025501:297	144 778,95	150,03
96279	54:10:025501:298	162 032,40	150,03
96280	54:10:025501:3	182 436,48	150,03
96281	54:10:025501:30	210 942,18	150,03
96282	54:10:025501:301	61 662,33	150,03
96283	54:10:025501:303	131 276,25	150,03
96284	54:10:025501:304	116 423,28	150,03
96285	54:10:025501:305	132 026,40	150,03
96286	54:10:025501:306	84 916,98	150,03
96287	54:10:025501:307	136 227,24	150,03
96288	54:10:025501:308	71 714,34	150,03
96289	54:10:025501:309	124 224,84	150,03
96290	54:10:025501:31	78 315,66	150,03
96291	54:10:025501:310	135 177,03	150,03
96292	54:10:025501:311	161 732,34	150,03
96293	54:10:025501:312	143 278,65	150,03
96294	54:10:025501:313	120 024,00	150,03
96295	54:10:025501:314	134 276,85	150,03
96296	54:10:025501:315	135 027,00	150,03
96297	54:10:025501:316	159 031,80	150,03
96298	54:10:025501:317	129 625,92	150,03
96299	54:10:025501:318	16 503,30	150,03
96300	54:10:025501:319	120 024,00	150,03
96301	54:10:025501:32	147 029,40	150,03
96302	54:10:025501:320	119 573,91	150,03
96303	54:10:025501:321	146 429,28	150,03
96304	54:10:025501:322	134 126,82	150,03
96305	54:10:025501:323	150 030,00	150,03
96306	54:10:025501:324	105 171,03	150,03
96307	54:10:025501:325	141 028,20	150,03
96308	54:10:025501:327	120 024,00	150,03
96309	54:10:025501:328	158 731,74	150,03
96310	54:10:025501:329	120 024,00	150,03
96311	54:10:025501:330	180 036,00	150,03
96312	54:10:025501:331	120 024,00	150,03
96313	54:10:025501:332	152 130,42	150,03
96314	54:10:025501:333	112 072,41	150,03
96315	54:10:025501:334	153 030,60	150,03
96316	54:10:025501:335	190 988,19	150,03
96317	54:10:025501:336	142 678,53	150,03
96318	54:10:025501:337	90 018,00	150,03
96319	54:10:025501:338	90 018,00	150,03
96320	54:10:025501:339	157 381,47	150,03
96321	54:10:025501:34	91 518,30	150,03
96322	54:10:025501:340	160 532,10	150,03
96323	54:10:025501:341	165 033,00	150,03
96324	54:10:025501:342	90 018,00	150,03
96325	54:10:025501:343	75 015,00	150,03
96326	54:10:025501:344	180 036,00	150,03
96327	54:10:025501:345	90 768,15	150,03
96328	54:10:025501:346	178 535,70	150,03
96329	54:10:025501:347	165 033,00	150,03

96330	54:10:025501:348	120 024,00	150,03
96331	54:10:025501:349	195 039,00	150,03
96332	54:10:025501:35	171 034,20	150,03
96333	54:10:025501:350	120 024,00	150,03
96334	54:10:025501:351	120 024,00	150,03
96335	54:10:025501:352	152 430,48	150,03
96336	54:10:025501:353	152 430,48	150,03
96337	54:10:025501:354	173 434,68	150,03
96338	54:10:025501:355	124 074,81	150,03
96339	54:10:025501:356	120 024,00	150,03
96340	54:10:025501:357	122 874,57	150,03
96341	54:10:025501:358	128 275,65	150,03
96342	54:10:025501:359	81 016,20	150,03
96343	54:10:025501:36	140 428,08	150,03
96344	54:10:025501:360	120 024,00	150,03
96345	54:10:025501:361	72 014,40	150,03
96346	54:10:025501:362	90 018,00	150,03
96347	54:10:025501:363	135 027,00	150,03
96348	54:10:025501:364	129 775,95	150,03
96349	54:10:025501:365	64 512,90	150,03
96350	54:10:025501:366	60 312,06	150,03
96351	54:10:025501:367	151 230,24	150,03
96352	54:10:025501:368	142 078,41	150,03
96353	54:10:025501:369	121 824,36	150,03
96354	54:10:025501:37	69 013,80	150,03
96355	54:10:025501:370	90 018,00	150,03
96356	54:10:025501:371	133 526,70	150,03
96357	54:10:025501:372	136 377,27	150,03
96358	54:10:025501:373	180 036,00	150,03
96359	54:10:025501:374	157 681,53	150,03
96360	54:10:025501:375	122 424,48	150,03
96361	54:10:025501:376	129 475,89	150,03
96362	54:10:025501:377	108 321,66	150,03
96363	54:10:025501:378	117 023,40	150,03
96364	54:10:025501:379	120 024,00	150,03
96365	54:10:025501:38	132 026,40	150,03
96366	54:10:025501:380	139 377,87	150,03
96367	54:10:025501:381	98 719,74	150,03
96368	54:10:025501:382	120 024,00	150,03
96369	54:10:025501:383	60 012,00	150,03
96370	54:10:025501:384	121 374,27	150,03
96371	54:10:025501:385	120 174,03	150,03
96372	54:10:025501:386	135 027,00	150,03
96373	54:10:025501:387	126 625,32	150,03
96374	54:10:025501:388	118 523,70	150,03
96375	54:10:025501:389	153 930,78	150,03
96376	54:10:025501:39	126 025,20	150,03
96377	54:10:025501:390	124 824,96	150,03
96378	54:10:025501:391	121 824,36	150,03
96379	54:10:025501:392	139 827,96	150,03
96380	54:10:025501:393	81 766,35	150,03
96381	54:10:025501:394	155 731,14	150,03
96382	54:10:025501:395	180 036,00	150,03
96383	54:10:025501:396	122 424,48	150,03
96384	54:10:025501:397	96 169,23	150,03
96385	54:10:025501:398	125 875,17	150,03
96386	54:10:025501:399	68 413,68	150,03
96387	54:10:025501:4	148 829,76	150,03
96388	54:10:025501:40	120 024,00	150,03
96389	54:10:025501:400	135 927,18	150,03

96390	54:10:025501:401	180 036,00	150,03
96391	54:10:025501:402	93 768,75	150,03
96392	54:10:025501:403	115 373,07	150,03
96393	54:10:025501:404	142 078,41	150,03
96394	54:10:025501:405	110 422,08	150,03
96395	54:10:025501:406	180 036,00	150,03
96396	54:10:025501:407	120 024,00	150,03
96397	54:10:025501:408	150 030,00	150,03
96398	54:10:025501:409	157 531,50	150,03
96399	54:10:025501:41	116 423,28	150,03
96400	54:10:025501:410	113 422,68	150,03
96401	54:10:025501:411	156 781,35	150,03
96402	54:10:025501:412	150 030,00	150,03
96403	54:10:025501:413	61 062,21	150,03
96404	54:10:025501:414	126 325,26	150,03
96405	54:10:025501:415	115 673,13	150,03
96406	54:10:025501:416	128 125,62	150,03
96407	54:10:025501:417	122 424,48	150,03
96408	54:10:025501:418	140 278,05	150,03
96409	54:10:025501:419	191 138,22	150,03
96410	54:10:025501:42	97 519,50	150,03
96411	54:10:025501:420	127 825,56	150,03
96412	54:10:025501:421	141 778,35	150,03
96413	54:10:025501:422	141 778,35	150,03
96414	54:10:025501:423	97 519,50	150,03
96415	54:10:025501:424	122 424,48	150,03
96416	54:10:025501:425	91 818,36	150,03
96417	54:10:025501:426	138 327,66	150,03
96418	54:10:025501:427	75 015,00	150,03
96419	54:10:025501:428	120 024,00	150,03
96420	54:10:025501:429	127 675,53	150,03
96421	54:10:025501:43	129 025,80	150,03
96422	54:10:025501:430	126 025,20	150,03
96423	54:10:025501:431	138 627,72	150,03
96424	54:10:025501:432	118 373,67	150,03
96425	54:10:025501:433	97 219,44	150,03
96426	54:10:025501:434	79 215,84	150,03
96427	54:10:025501:435	192 038,40	150,03
96428	54:10:025501:436	92 418,48	150,03
96429	54:10:025501:437	92 418,48	150,03
96430	54:10:025501:438	212 592,51	150,03
96431	54:10:025501:439	109 371,87	150,03
96432	54:10:025501:44	150 030,00	150,03
96433	54:10:025501:440	180 036,00	150,03
96434	54:10:025501:441	120 324,06	150,03
96435	54:10:025501:442	141 028,20	150,03
96436	54:10:025501:443	150 030,00	150,03
96437	54:10:025501:444	112 672,53	150,03
96438	54:10:025501:445	162 932,58	150,03
96439	54:10:025501:446	150 030,00	150,03
96440	54:10:025501:447	97 519,50	150,03
96441	54:10:025501:448	120 024,00	150,03
96442	54:10:025501:449	99 019,80	150,03
96443	54:10:025501:45	122 424,48	150,03
96444	54:10:025501:450	150 030,00	150,03
96445	54:10:025501:451	174 184,83	150,03
96446	54:10:025501:452	68 863,77	150,03
96447	54:10:025501:453	120 024,00	150,03
96448	54:10:025501:454	58 961,79	150,03
96449	54:10:025501:455	136 677,33	150,03

96450	54:10:025501:456	115 523,10	150,03
96451	54:10:025501:457	127 225,44	150,03
96452	54:10:025501:458	120 024,00	150,03
96453	54:10:025501:459	73 514,70	150,03
96454	54:10:025501:46	147 479,49	150,03
96455	54:10:025501:460	115 073,01	150,03
96456	54:10:025501:461	174 034,80	150,03
96457	54:10:025501:462	81 016,20	150,03
96458	54:10:025501:463	166 233,24	150,03
96459	54:10:025501:464	120 024,00	150,03
96460	54:10:025501:465	180 036,00	150,03
96461	54:10:025501:466	113 122,62	150,03
96462	54:10:025501:467	120 624,12	150,03
96463	54:10:025501:468	121 524,30	150,03
96464	54:10:025501:469	124 524,90	150,03
96465	54:10:025501:47	163 982,79	150,03
96466	54:10:025501:470	122 274,45	150,03
96467	54:10:025501:471	102 170,43	150,03
96468	54:10:025501:472	142 228,44	150,03
96469	54:10:025501:473	126 925,38	150,03
96470	54:10:025501:474	163 532,70	150,03
96471	54:10:025501:475	70 514,10	150,03
96472	54:10:025501:476	120 024,00	150,03
96473	54:10:025501:479	156 031,20	150,03
96474	54:10:025501:48	60 012,00	150,03
96475	54:10:025501:480	160 082,01	150,03
96476	54:10:025501:481	159 931,98	150,03
96477	54:10:025501:482	142 528,50	150,03
96478	54:10:025501:483	148 829,76	150,03
96479	54:10:025501:484	139 827,96	150,03
96480	54:10:025501:485	135 027,00	150,03
96481	54:10:025501:486	153 780,75	150,03
96482	54:10:025501:487	145 529,10	150,03
96483	54:10:025501:488	165 033,00	150,03
96484	54:10:025501:489	146 429,28	150,03
96485	54:10:025501:49	142 528,50	150,03
96486	54:10:025501:490	171 034,20	150,03
96487	54:10:025501:491	73 514,70	150,03
96488	54:10:025501:492	162 032,40	150,03
96489	54:10:025501:493	135 027,00	150,03
96490	54:10:025501:494	141 028,20	150,03
96491	54:10:025501:495	138 327,66	150,03
96492	54:10:025501:496	84 466,89	150,03
96493	54:10:025501:497	120 024,00	150,03
96494	54:10:025501:498	84 016,80	150,03
96495	54:10:025501:499	166 383,27	150,03
96496	54:10:025501:5	82 516,50	150,03
96497	54:10:025501:50	145 079,01	150,03
96498	54:10:025501:500	141 328,26	150,03
96499	54:10:025501:501	180 036,00	150,03
96500	54:10:025501:502	147 029,40	150,03
96501	54:10:025501:503	179 435,88	150,03
96502	54:10:025501:504	172 684,53	150,03
96503	54:10:025501:505	123 324,66	150,03
96504	54:10:025501:506	105 321,06	150,03
96505	54:10:025501:507	185 287,05	150,03
96506	54:10:025501:508	162 482,49	150,03
96507	54:10:025501:509	149 429,88	150,03
96508	54:10:025501:51	99 019,80	150,03
96509	54:10:025501:510	152 430,48	150,03

96510	54:10:025501:511	113 272,65	150,03
96511	54:10:025501:512	127 075,41	150,03
96512	54:10:025501:513	127 975,59	150,03
96513	54:10:025501:514	131 876,37	150,03
96514	54:10:025501:515	120 024,00	150,03
96515	54:10:025501:516	130 076,01	150,03
96516	54:10:025501:517	161 132,22	150,03
96517	54:10:025501:518	88 217,64	150,03
96518	54:10:025501:519	90 018,00	150,03
96519	54:10:025501:52	135 477,09	150,03
96520	54:10:025501:520	85 667,13	150,03
96521	54:10:025501:521	147 029,40	150,03
96522	54:10:025501:522	120 624,12	150,03
96523	54:10:025501:523	212 292,45	150,03
96524	54:10:025501:524	110 572,11	150,03
96525	54:10:025501:525	126 025,20	150,03
96526	54:10:025501:526	123 324,66	150,03
96527	54:10:025501:527	147 629,52	150,03
96528	54:10:025501:528	150 030,00	150,03
96529	54:10:025501:529	134 576,91	150,03
96530	54:10:025501:53	163 982,79	150,03
96531	54:10:025501:530	76 215,24	150,03
96532	54:10:025501:531	120 024,00	150,03
96533	54:10:025501:532	73 514,70	150,03
96534	54:10:025501:533	126 925,38	150,03
96535	54:10:025501:534	137 727,54	150,03
96536	54:10:025501:535	120 624,12	150,03
96537	54:10:025501:536	150 030,00	150,03
96538	54:10:025501:537	192 488,49	150,03
96539	54:10:025501:538	150 030,00	150,03
96540	54:10:025501:539	90 018,00	150,03
96541	54:10:025501:54	83 266,65	150,03
96542	54:10:025501:540	75 015,00	150,03
96543	54:10:025501:541	137 877,57	150,03
96544	54:10:025501:542	165 633,12	150,03
96545	54:10:025501:543	149 279,85	150,03
96546	54:10:025501:544	150 030,00	150,03
96547	54:10:025501:545	86 717,34	150,03
96548	54:10:025501:546	101 270,25	150,03
96549	54:10:025501:547	122 874,57	150,03
96550	54:10:025501:548	179 885,97	150,03
96551	54:10:025501:549	112 822,56	150,03
96552	54:10:025501:55	90 018,00	150,03
96553	54:10:025501:550	155 227,16	145,48
96554	54:10:025501:551	158 281,65	150,03
96555	54:10:025501:552	135 027,00	150,03
96556	54:10:025501:553	158 431,68	150,03
96557	54:10:025501:554	132 026,40	150,03
96558	54:10:025501:555	136 827,36	150,03
96559	54:10:025501:556	150 030,00	150,03
96560	54:10:025501:557	150 030,00	150,03
96561	54:10:025501:558	156 781,35	150,03
96562	54:10:025501:559	178 685,73	150,03
96563	54:10:025501:56	75 015,00	150,03
96564	54:10:025501:560	165 783,15	150,03
96565	54:10:025501:561	148 979,79	150,03
96566	54:10:025501:562	88 217,64	150,03
96567	54:10:025501:563	122 724,54	150,03
96568	54:10:025501:564	161 432,28	150,03
96569	54:10:025501:565	134 726,94	150,03

96570	54:10:025501:566	135 927,18	150,03
96571	54:10:025501:567	107 721,54	150,03
96572	54:10:025501:568	90 618,12	150,03
96573	54:10:025501:569	125 125,02	150,03
96574	54:10:025501:57	123 774,75	150,03
96575	54:10:025501:570	143 428,68	150,03
96576	54:10:025501:571	87 317,46	150,03
96577	54:10:025501:572	112 372,47	150,03
96578	54:10:025501:573	181 536,30	150,03
96579	54:10:025501:574	180 036,00	150,03
96580	54:10:025501:575	149 879,97	150,03
96581	54:10:025501:576	127 525,50	150,03
96582	54:10:025501:577	180 036,00	150,03
96583	54:10:025501:578	144 328,86	150,03
96584	54:10:025501:579	193 688,73	150,03
96585	54:10:025501:58	97 519,50	150,03
96586	54:10:025501:580	125 725,14	150,03
96587	54:10:025501:581	179 885,97	150,03
96588	54:10:025501:582	148 229,64	150,03
96589	54:10:025501:583	139 527,90	150,03
96590	54:10:025501:584	99 919,98	150,03
96591	54:10:025501:585	80 566,11	150,03
96592	54:10:025501:586	103 820,76	150,03
96593	54:10:025501:587	144 028,80	150,03
96594	54:10:025501:588	142 828,56	150,03
96595	54:10:025501:589	146 879,37	150,03
96596	54:10:025501:59	78 765,75	150,03
96597	54:10:025501:590	145 379,07	150,03
96598	54:10:025501:591	142 228,44	150,03
96599	54:10:025501:592	139 977,99	150,03
96600	54:10:025501:593	145 079,01	150,03
96601	54:10:025501:594	165 033,00	150,03
96602	54:10:025501:595	147 029,40	150,03
96603	54:10:025501:596	127 825,56	150,03
96604	54:10:025501:597	177 035,40	150,03
96605	54:10:025501:598	162 032,40	150,03
96606	54:10:025501:599	120 024,00	150,03
96607	54:10:025501:6	114 022,80	150,03
96608	54:10:025501:60	90 768,15	150,03
96609	54:10:025501:600	161 282,25	150,03
96610	54:10:025501:601	114 322,86	150,03
96611	54:10:025501:602	128 275,65	150,03
96612	54:10:025501:603	159 031,80	150,03
96613	54:10:025501:604	161 132,22	150,03
96614	54:10:025501:605	117 623,52	150,03
96615	54:10:025501:606	159 031,80	150,03
96616	54:10:025501:607	143 878,77	150,03
96617	54:10:025501:608	162 032,40	150,03
96618	54:10:025501:609	130 826,16	150,03
96619	54:10:025501:61	130 976,19	150,03
96620	54:10:025501:610	85 188,53	121,52
96621	54:10:025501:611	97 462,49	121,52
96622	54:10:025501:612	95 396,58	121,52
96623	54:10:025501:613	99 019,80	150,03
96624	54:10:025501:614	151 530,30	150,03
96625	54:10:025501:615	120 024,00	150,03
96626	54:10:025501:616	180 036,00	150,03
96627	54:10:025501:617	180 036,00	150,03
96628	54:10:025501:618	145 229,04	150,03
96629	54:10:025501:619	120 024,00	150,03

96630	54:10:025501:62	93 018,60	150,03
96631	54:10:025501:620	120 024,00	150,03
96632	54:10:025501:621	120 024,00	150,03
96633	54:10:025501:622	150 030,00	150,03
96634	54:10:025501:623	166 533,30	150,03
96635	54:10:025501:624	120 024,00	150,03
96636	54:10:025501:625	206 891,37	150,03
96637	54:10:025501:626	228 045,60	142,53
96638	54:10:025501:627	135 027,00	150,03
96639	54:10:025501:628	150 030,00	150,03
96640	54:10:025501:629	120 024,00	150,03
96641	54:10:025501:63	109 221,84	150,03
96642	54:10:025501:630	159 331,86	150,03
96643	54:10:025501:631	76 815,36	150,03
96644	54:10:025501:632	75 015,00	150,03
96645	54:10:025501:633	75 015,00	150,03
96646	54:10:025501:634	172 534,50	150,03
96647	54:10:025501:635	175 985,19	150,03
96648	54:10:025501:636	150 030,00	150,03
96649	54:10:025501:637	180 336,06	150,03
96650	54:10:025501:638	150 030,00	150,03
96651	54:10:025501:639	120 024,00	150,03
96652	54:10:025501:64	120 024,00	150,03
96653	54:10:025501:640	90 018,00	150,03
96654	54:10:025501:641	195 489,09	150,03
96655	54:10:025501:642	123 474,69	150,03
96656	54:10:025501:643	149 429,88	150,03
96657	54:10:025501:644	66 313,26	150,03
96658	54:10:025501:645	119 723,94	150,03
96659	54:10:025501:646	58 211,64	150,03
96660	54:10:025501:647	120 024,00	150,03
96661	54:10:025501:648	97 519,50	150,03
96662	54:10:025501:649	142 528,50	150,03
96663	54:10:025501:65	97 519,50	150,03
96664	54:10:025501:650	75 015,00	150,03
96665	54:10:025501:651	165 033,00	150,03
96666	54:10:025501:652	110 122,02	150,03
96667	54:10:025501:653	129 025,80	150,03
96668	54:10:025501:654	60 012,00	150,03
96669	54:10:025501:655	159 481,89	150,03
96670	54:10:025501:656	70 848,67	121,52
96671	54:10:025501:657	210 042,00	150,03
96672	54:10:025501:658	162 782,55	150,03
96673	54:10:025501:659	146 579,31	150,03
96674	54:10:025501:66	98 569,71	150,03
96675	54:10:025501:660	132 626,52	150,03
96676	54:10:025501:661	157 831,56	150,03
96677	54:10:025501:662	150 030,00	150,03
96678	54:10:025501:663	105 771,15	150,03
96679	54:10:025501:664	118 223,64	150,03
96680	54:10:025501:665	163 832,76	150,03
96681	54:10:025501:666	147 629,52	150,03
96682	54:10:025501:667	100 820,16	150,03
96683	54:10:025501:668	112 522,50	150,03
96684	54:10:025501:669	74 264,85	150,03
96685	54:10:025501:67	112 522,50	150,03
96686	54:10:025501:670	72 614,52	150,03
96687	54:10:025501:671	83 566,71	150,03
96688	54:10:025501:672	168 033,60	150,03
96689	54:10:025501:673	90 018,00	150,03



96690	54:10:025501:674	75 015,00	150,03
96691	54:10:025501:675	74 264,85	150,03
96692	54:10:025501:676	120 024,00	150,03
96693	54:10:025501:677	150 030,00	150,03
96694	54:10:025501:678	113 572,71	150,03
96695	54:10:025501:679	192 638,52	150,03
96696	54:10:025501:68	60 012,00	150,03
96697	54:10:025501:680	119 873,97	150,03
96698	54:10:025501:681	134 726,94	150,03
96699	54:10:025501:682	83 566,71	150,03
96700	54:10:025501:683	90 018,00	150,03
96701	54:10:025501:684	200 590,11	150,03
96702	54:10:025501:685	180 036,00	150,03
96703	54:10:025501:686	90 018,00	150,03
96704	54:10:025501:687	171 334,26	150,03
96705	54:10:025501:688	129 025,80	150,03
96706	54:10:025501:689	100 970,19	150,03
96707	54:10:025501:69	129 625,92	150,03
96708	54:10:025501:690	107 121,42	150,03
96709	54:10:025501:691	109 821,96	150,03
96710	54:10:025501:692	141 178,23	150,03
96711	54:10:025501:693	163 382,67	150,03
96712	54:10:025501:694	120 024,00	150,03
96713	54:10:025501:695	67 513,50	150,03
96714	54:10:025501:696	70 064,01	150,03
96715	54:10:025501:697	72 314,46	150,03
96716	54:10:025501:698	173 884,77	150,03
96717	54:10:025501:699	153 930,78	150,03
96718	54:10:025501:70	105 021,00	150,03
96719	54:10:025501:700	60 012,00	150,03
96720	54:10:025501:701	161 582,31	150,03
96721	54:10:025501:702	112 522,50	150,03
96722	54:10:025501:703	159 631,92	150,03
96723	54:10:025501:704	56 861,37	150,03
96724	54:10:025501:705	141 028,20	150,03
96725	54:10:025501:706	80 566,11	150,03
96726	54:10:025501:707	57 461,49	150,03
96727	54:10:025501:708	161 282,25	150,03
96728	54:10:025501:709	70 964,19	150,03
96729	54:10:025501:71	65 413,08	150,03
96730	54:10:025501:710	119 723,94	150,03
96731	54:10:025501:711	164 582,91	150,03
96732	54:10:025501:712	118 223,64	150,03
96733	54:10:025501:713	118 223,64	150,03
96734	54:10:025501:714	120 024,00	150,03
96735	54:10:025501:715	120 024,00	150,03
96736	54:10:025501:716	150 030,00	150,03
96737	54:10:025501:717	118 373,67	150,03
96738	54:10:025501:718	97 519,50	150,03
96739	54:10:025501:719	143 428,68	150,03
96740	54:10:025501:72	156 331,26	150,03
96741	54:10:025501:720	159 481,89	150,03
96742	54:10:025501:721	75 015,00	150,03
96743	54:10:025501:722	150 030,00	150,03
96744	54:10:025501:723	120 024,00	150,03
96745	54:10:025501:726	104 720,94	150,03
96746	54:10:025501:727	126 025,20	150,03
96747	54:10:025501:728	180 036,00	150,03
96748	54:10:025501:729	60 012,00	150,03
96749	54:10:025501:73	93 318,66	150,03

96750	54:10:025501:730	106 521,30	150,03
96751	54:10:025501:731	165 033,00	150,03
96752	54:10:025501:732	155 431,08	150,03
96753	54:10:025501:733	180 036,00	150,03
96754	54:10:025501:734	163 982,79	150,03
96755	54:10:025501:735	113 122,62	150,03
96756	54:10:025501:736	106 671,33	150,03
96757	54:10:025501:737	94 068,81	150,03
96758	54:10:025501:738	164 882,97	150,03
96759	54:10:025501:739	121 824,36	150,03
96760	54:10:025501:74	100 670,13	150,03
96761	54:10:025501:740	144 178,83	150,03
96762	54:10:025501:741	147 929,58	150,03
96763	54:10:025501:742	172 984,59	150,03
96764	54:10:025501:743	131 876,37	150,03
96765	54:10:025501:744	75 015,00	150,03
96766	54:10:025501:745	126 025,20	150,03
96767	54:10:025501:746	81 016,20	150,03
96768	54:10:025501:747	121 524,30	150,03
96769	54:10:025501:748	116 873,37	150,03
96770	54:10:025501:749	95 569,11	150,03
96771	54:10:025501:75	94 218,84	150,03
96772	54:10:025501:750	90 018,00	150,03
96773	54:10:025501:751	60 012,00	150,03
96774	54:10:025501:752	70 214,04	150,03
96775	54:10:025501:753	151 830,36	150,03
96776	54:10:025501:754	109 821,96	150,03
96777	54:10:025501:755	102 770,55	150,03
96778	54:10:025501:756	92 118,42	150,03
96779	54:10:025501:757	165 033,00	150,03
96780	54:10:025501:758	149 879,97	150,03
96781	54:10:025501:759	119 873,97	150,03
96782	54:10:025501:76	90 018,00	150,03
96783	54:10:025501:760	150 030,00	150,03
96784	54:10:025501:761	62 862,57	150,03
96785	54:10:025501:762	114 322,86	150,03
96786	54:10:025501:764	146 729,34	150,03
96787	54:10:025501:765	166 533,30	150,03
96788	54:10:025501:766	125 875,17	150,03
96789	54:10:025501:767	173 884,77	150,03
96790	54:10:025501:768	106 371,27	150,03
96791	54:10:025501:769	110 572,11	150,03
96792	54:10:025501:77	70 664,13	150,03
96793	54:10:025501:770	120 024,00	150,03
96794	54:10:025501:771	207 041,40	150,03
96795	54:10:025501:772	111 622,32	150,03
96796	54:10:025501:773	105 021,00	150,03
96797	54:10:025501:774	135 627,12	150,03
96798	54:10:025501:775	159 331,86	150,03
96799	54:10:025501:776	132 326,46	150,03
96800	54:10:025501:777	195 039,00	150,03
96801	54:10:025501:778	180 036,00	150,03
96802	54:10:025501:779	171 784,35	150,03
96803	54:10:025501:78	104 720,94	150,03
96804	54:10:025501:780	70 064,01	150,03
96805	54:10:025501:781	46 659,33	150,03
96806	54:10:025501:782	72 014,40	150,03
96807	54:10:025501:783	67 513,50	150,03
96808	54:10:025501:784	141 328,26	150,03
96809	54:10:025501:785	131 426,28	150,03

96810	54:10:025501:786	117 473,49	150,03
96811	54:10:025501:787	120 024,00	150,03
96812	54:10:025501:788	97 519,50	150,03
96813	54:10:025501:789	102 620,52	150,03
96814	54:10:025501:79	163 832,76	150,03
96815	54:10:025501:790	91 068,21	150,03
96816	54:10:025501:791	112 672,53	150,03
96817	54:10:025501:792	132 026,40	150,03
96818	54:10:025501:793	124 974,99	150,03
96819	54:10:025501:794	106 671,33	150,03
96820	54:10:025501:795	114 472,89	150,03
96821	54:10:025501:796	124 524,90	150,03
96822	54:10:025501:797	69 163,83	150,03
96823	54:10:025501:798	168 783,75	150,03
96824	54:10:025501:799	101 270,25	150,03
96825	54:10:025501:8	127 525,50	150,03
96826	54:10:025501:80	109 071,81	150,03
96827	54:10:025501:800	123 774,75	150,03
96828	54:10:025501:801	152 280,45	150,03
96829	54:10:025501:802	152 730,54	150,03
96830	54:10:025501:805	101 420,28	150,03
96831	54:10:025501:806	77 565,51	150,03
96832	54:10:025501:807	72 764,55	150,03
96833	54:10:025501:808	118 073,61	150,03
96834	54:10:025501:809	111 022,20	150,03
96835	54:10:025501:81	86 267,25	150,03
96836	54:10:025501:810	122 424,48	150,03
96837	54:10:025501:811	109 371,87	150,03
96838	54:10:025501:812	99 469,89	150,03
96839	54:10:025501:813	91 218,24	150,03
96840	54:10:025501:814	93 468,69	150,03
96841	54:10:025501:815	90 018,00	150,03
96842	54:10:025501:816	90 018,00	150,03
96843	54:10:025501:817	90 018,00	150,03
96844	54:10:025501:818	104 420,88	150,03
96845	54:10:025501:819	81 466,29	150,03
96846	54:10:025501:82	178 235,64	150,03
96847	54:10:025501:820	121 674,33	150,03
96848	54:10:025501:821	88 967,79	150,03
96849	54:10:025501:822	126 475,29	150,03
96850	54:10:025501:823	96 919,38	150,03
96851	54:10:025501:824	115 073,01	150,03
96852	54:10:025501:825	89 717,94	150,03
96853	54:10:025501:826	133 676,73	150,03
96854	54:10:025501:827	97 969,59	150,03
96855	54:10:025501:828	149 729,94	150,03
96856	54:10:025501:829	101 870,37	150,03
96857	54:10:025501:83	180 036,00	150,03
96858	54:10:025501:830	143 428,68	150,03
96859	54:10:025501:831	98 419,68	150,03
96860	54:10:025501:832	163 832,76	150,03
96861	54:10:025501:833	101 570,31	150,03
96862	54:10:025501:834	137 127,42	150,03
96863	54:10:025501:835	96 019,20	150,03
96864	54:10:025501:836	91 818,36	150,03
96865	54:10:025501:837	90 018,00	150,03
96866	54:10:025501:838	103 670,73	150,03
96867	54:10:025501:84	192 038,40	150,03
96868	54:10:025501:840	137 277,45	150,03
96869	54:10:025501:842	173 284,65	150,03

96870	54:10:025501:844	106 371,27	150,03
96871	54:10:025501:845	106 521,30	150,03
96872	54:10:025501:846	94 518,90	150,03
96873	54:10:025501:847	141 928,38	150,03
96874	54:10:025501:848	81 016,20	150,03
96875	54:10:025501:849	88 367,67	150,03
96876	54:10:025501:85	72 614,52	150,03
96877	54:10:025501:850	97 219,44	150,03
96878	54:10:025501:851	121 524,30	150,03
96879	54:10:025501:852	96 019,20	150,03
96880	54:10:025501:853	163 232,64	150,03
96881	54:10:025501:854	91 218,24	150,03
96882	54:10:025501:855	90 768,15	150,03
96883	54:10:025501:856	90 768,15	150,03
96884	54:10:025501:857	90 318,06	150,03
96885	54:10:025501:858	96 769,35	150,03
96886	54:10:025501:859	92 118,42	150,03
96887	54:10:025501:86	84 016,80	150,03
96888	54:10:025501:860	106 521,30	150,03
96889	54:10:025501:861	89 867,97	150,03
96890	54:10:025501:862	112 522,50	150,03
96891	54:10:025501:863	127 525,50	150,03
96892	54:10:025501:864	90 018,00	150,03
96893	54:10:025501:865	74 114,82	150,03
96894	54:10:025501:866	95 419,08	150,03
96895	54:10:025501:867	79 515,90	150,03
96896	54:10:025501:868	93 768,75	150,03
96897	54:10:025501:869	141 628,32	150,03
96898	54:10:025501:87	60 012,00	150,03
96899	54:10:025501:870	142 528,50	150,03
96900	54:10:025501:871	112 672,53	150,03
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96902	54:10:025501:873	117 173,43	150,03
96903	54:10:025501:874	101 120,22	150,03
96904	54:10:025501:875	99 019,80	150,03
96905	54:10:025501:876	97 519,50	150,03
96906	54:10:025501:877	97 219,44	150,03
96907	54:10:025501:878	90 018,00	150,03
96908	54:10:025501:879	107 121,42	150,03
96909	54:10:025501:88	111 172,23	150,03
96910	54:10:025501:880	60 012,00	150,03
96911	54:10:025501:881	91 818,36	150,03
96912	54:10:025501:882	99 319,86	150,03
96913	54:10:025501:883	115 523,10	150,03
96914	54:10:025501:884	96 169,23	150,03
96915	54:10:025501:885	148 079,61	150,03
96916	54:10:025501:886	128 425,68	150,03
96917	54:10:025501:887	85 067,01	150,03
96918	54:10:025501:888	135 027,00	150,03
96919	54:10:025501:889	71 564,31	150,03
96920	54:10:025501:89	147 629,52	150,03
96921	54:10:025501:890	110 422,08	150,03
96922	54:10:025501:891	131 726,34	150,03
96923	54:10:025501:892	133 526,70	150,03
96924	54:10:025501:893	118 973,79	150,03
96925	54:10:025501:894	90 018,00	150,03
96926	54:10:025501:895	121 674,33	150,03
96927	54:10:025501:896	117 773,55	150,03
96928	54:10:025501:897	117 023,40	150,03
96929	54:10:025501:898	119 273,85	150,03

96930	54:10:025501:899	103 070,61	150,03
96931	54:10:025501:9	81 166,23	150,03
96932	54:10:025501:90	90 018,00	150,03
96933	54:10:025501:900	100 520,10	150,03
96934	54:10:025501:901	116 723,34	150,03
96935	54:10:025501:902	97 069,41	150,03
96936	54:10:025501:903	110 422,08	150,03
96937	54:10:025501:904	98 419,68	150,03
96938	54:10:025501:905	98 419,68	150,03
96939	54:10:025501:906	99 919,98	150,03
96940	54:10:025501:907	110 422,08	150,03
96941	54:10:025501:908	86 567,31	150,03
96942	54:10:025501:909	97 669,53	150,03
96943	54:10:025501:91	154 380,87	150,03
96944	54:10:025501:910	90 018,00	150,03
96945	54:10:025501:911	114 022,80	150,03
96946	54:10:025501:912	120 024,00	150,03
96947	54:10:025501:913	94 368,87	150,03
96948	54:10:025501:914	75 315,06	150,03
96949	54:10:025501:915	121 074,21	150,03
96950	54:10:025501:916	60 012,00	150,03
96951	54:10:025501:917	60 012,00	150,03
96952	54:10:025501:918	90 018,00	150,03
96953	54:10:025501:919	114 022,80	150,03
96954	54:10:025501:92	107 421,48	150,03
96955	54:10:025501:920	112 222,44	150,03
96956	54:10:025501:921	120 024,00	150,03
96957	54:10:025501:922	112 072,41	150,03
96958	54:10:025501:923	133 826,76	150,03
96959	54:10:025501:924	117 773,55	150,03
96960	54:10:025501:925	172 234,44	150,03
96961	54:10:025501:926	93 618,72	150,03
96962	54:10:025501:927	91 068,21	150,03
96963	54:10:025501:928	88 067,61	150,03
96964	54:10:025501:929	86 717,34	150,03
96965	54:10:025501:93	129 175,83	150,03
96966	54:10:025501:930	129 625,92	150,03
96967	54:10:025501:931	90 018,00	150,03
96968	54:10:025501:932	85 517,10	150,03
96969	54:10:025501:933	98 119,62	150,03
96970	54:10:025501:934	97 669,53	150,03
96971	54:10:025501:935	129 325,86	150,03
96972	54:10:025501:936	150 030,00	150,03
96973	54:10:025501:937	90 618,12	150,03
96974	54:10:025501:938	108 321,66	150,03
96975	54:10:025501:939	107 571,51	150,03
96976	54:10:025501:94	120 024,00	150,03
96977	54:10:025501:940	100 070,01	150,03
96978	54:10:025501:941	116 873,37	150,03
96979	54:10:025501:942	83 266,65	150,03
96980	54:10:025501:943	131 576,31	150,03
96981	54:10:025501:944	70 664,13	150,03
96982	54:10:025501:945	132 176,43	150,03
96983	54:10:025501:946	93 318,66	150,03
96984	54:10:025501:947	141 628,32	150,03
96985	54:10:025501:948	87 917,58	150,03
96986	54:10:025501:949	141 328,26	150,03
96987	54:10:025501:95	102 470,49	150,03
96988	54:10:025501:950	139 377,87	150,03
96989	54:10:025501:951	117 023,40	150,03

96990	54:10:025501:952	90 018,00	150,03
96991	54:10:025501:953	176 285,25	150,03
96992	54:10:025501:954	120 024,00	150,03
96993	54:10:025501:955	95 719,14	150,03
96994	54:10:025501:956	115 823,16	150,03
96995	54:10:025501:957	106 521,30	150,03
96996	54:10:025501:958	108 921,78	150,03
96997	54:10:025501:959	112 672,53	150,03
96998	54:10:025501:96	90 018,00	150,03
96999	54:10:025501:960	129 775,95	150,03
97000	54:10:025501:961	121 524,30	150,03
97001	54:10:025501:962	123 174,63	150,03
97002	54:10:025501:963	115 973,19	150,03
97003	54:10:025501:964	217 355,96	142,53
97004	54:10:025501:965	117 473,49	150,03
97005	54:10:025501:966	108 321,66	150,03
97006	54:10:025501:967	120 024,00	150,03
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97008	54:10:025501:969	138 927,78	150,03
97009	54:10:025501:97	90 018,00	150,03
97010	54:10:025501:970	104 120,82	150,03
97011	54:10:025501:971	88 067,61	150,03
97012	54:10:025501:972	103 970,79	150,03
97013	54:10:025501:973	130 976,19	150,03
97014	54:10:025501:974	865 131,49	121,52
97015	54:10:025501:975	120 024,00	150,03
97016	54:10:025501:976	96 469,29	150,03
97017	54:10:025501:977	120 024,00	150,03
97018	54:10:025501:978	137 727,54	150,03
97019	54:10:025501:979	165 033,00	150,03
97020	54:10:025501:98	113 122,62	150,03
97021	54:10:025501:980	85 517,10	150,03
97022	54:10:025501:981	180 486,09	150,03
97023	54:10:025501:982	118 823,76	150,03
97024	54:10:025501:983	115 823,16	150,03
97025	54:10:025501:984	100 370,07	150,03
97026	54:10:025501:985	90 018,00	150,03
97027	54:10:025501:986	93 018,60	150,03
97028	54:10:025501:987	141 928,38	150,03
97029	54:10:025501:988	76 215,24	150,03
97030	54:10:025501:989	172 834,56	150,03
97031	54:10:025501:99	181 836,36	150,03
97032	54:10:025501:990	90 018,00	150,03
97033	54:10:025501:991	105 021,00	150,03
97034	54:10:025501:992	156 031,20	150,03
97035	54:10:025501:993	90 018,00	150,03
97036	54:10:025501:994	90 018,00	150,03
97037	54:10:025501:995	107 421,48	150,03
97038	54:10:025501:996	120 024,00	150,03
97039	54:10:025501:997	126 625,32	150,03
97040	54:10:025501:998	89 267,85	150,03
97041	54:10:025501:999	117 623,52	150,03
97042	54:10:025601:1	145 477,50	171,15
97043	54:10:025601:10	81 467,40	171,15
97044	54:10:025601:100	82 323,15	171,15
97045	54:10:025601:101	79 927,05	171,15
97046	54:10:025601:102	85 575,00	171,15
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97049	54:10:025601:105	85 575,00	171,15

97050	54:10:025601:106	154 035,00	171,15
97051	54:10:025601:107	85 575,00	171,15
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97055	54:10:025601:110	84 719,25	171,15
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97066	54:10:025601:120	83 007,75	171,15
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97070	54:10:025601:124	125 966,40	171,15
97071	54:10:025601:125	124 254,90	171,15
97072	54:10:025601:126	85 575,00	171,15
97073	54:10:025601:127	85 575,00	171,15
97074	54:10:025601:128	83 178,90	171,15
97075	54:10:025601:129	88 313,40	171,15
97076	54:10:025601:13	83 863,50	171,15
97077	54:10:025601:130	102 690,00	171,15
97078	54:10:025601:131	85 575,00	171,15
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97091	54:10:025601:143	83 692,35	171,15
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97134	54:10:025601:182	82 494,30	171,15
97135	54:10:025601:183	85 575,00	171,15
97136	54:10:025601:184	85 575,00	171,15
97137	54:10:025601:185	85 575,00	171,15
97138	54:10:025601:186	80 611,65	171,15
97139	54:10:025601:187	85 575,00	171,15
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97141	54:10:025601:189	82 152,00	171,15
97142	54:10:025601:19	85 575,00	171,15
97143	54:10:025601:190	85 575,00	171,15
97144	54:10:025601:191	85 575,00	171,15
97145	54:10:025601:192	85 575,00	171,15
97146	54:10:025601:193	85 575,00	171,15
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97162	54:10:025601:207	85 575,00	171,15
97163	54:10:025601:208	85 575,00	171,15
97164	54:10:025601:209	85 575,00	171,15
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97175	54:10:025601:219	85 575,00	171,15
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97184	54:10:025601:227	85 575,00	171,15
97185	54:10:025601:228	85 575,00	171,15
97186	54:10:025601:229	85 575,00	171,15
97187	54:10:025601:23	85 575,00	171,15
97188	54:10:025601:230	92 934,45	171,15
97189	54:10:025601:231	107 482,20	171,15
97190	54:10:025601:232	85 575,00	171,15
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97192	54:10:025601:234	96 186,30	171,15
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97198	54:10:025601:24	85 575,00	171,15
97199	54:10:025601:240	85 575,00	171,15
97200	54:10:025601:241	85 575,00	171,15
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97203	54:10:025601:244	85 575,00	171,15
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97205	54:10:025601:246	88 142,25	171,15
97206	54:10:025601:247	85 575,00	171,15
97207	54:10:025601:248	85 575,00	171,15
97208	54:10:025601:249	85 575,00	171,15
97209	54:10:025601:25	85 575,00	171,15
97210	54:10:025601:250	86 259,60	171,15
97211	54:10:025601:251	85 575,00	171,15
97212	54:10:025601:252	85 575,00	171,15
97213	54:10:025601:253	85 575,00	171,15
97214	54:10:025601:254	85 575,00	171,15
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97216	54:10:025601:256	78 044,40	171,15
97217	54:10:025601:257	94 132,50	171,15
97218	54:10:025601:258	129 902,85	171,15
97219	54:10:025601:259	3 170 681,24	109,52
97220	54:10:025601:26	87 115,35	171,15
97221	54:10:025601:260	124 426,05	171,15
97222	54:10:025601:27	85 575,00	171,15
97223	54:10:025601:270	82 152,00	171,15
97224	54:10:025601:274	117 751,20	171,15
97225	54:10:025601:28	85 575,00	171,15
97226	54:10:025601:29	88 313,40	171,15
97227	54:10:025601:3	85 575,00	171,15
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97231	54:10:025601:33	86 944,20	171,15
97232	54:10:025601:34	82 665,45	171,15
97233	54:10:025601:35	85 575,00	171,15
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97235	54:10:025601:37	81 125,10	171,15
97236	54:10:025601:38	94 132,50	171,15
97237	54:10:025601:39	85 575,00	171,15
97238	54:10:025601:4	83 863,50	171,15
97239	54:10:025601:40	82 323,15	171,15
97240	54:10:025601:41	81 296,25	171,15
97241	54:10:025601:42	87 628,80	171,15
97242	54:10:025601:43	86 088,45	171,15
97243	54:10:025601:44	83 521,20	171,15
97244	54:10:025601:45	85 575,00	171,15
97245	54:10:025601:46	85 575,00	171,15
97246	54:10:025601:47	85 575,00	171,15
97247	54:10:025601:48	85 575,00	171,15
97248	54:10:025601:49	85 575,00	171,15
97249	54:10:025601:5	85 575,00	171,15
97250	54:10:025601:50	104 401,50	171,15
97251	54:10:025601:51	118 949,25	171,15
97252	54:10:025601:52	66 748,50	171,15
97253	54:10:025601:57	83 007,75	171,15
97254	54:10:025601:58	82 494,30	171,15
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97256	54:10:025601:6	85 575,00	171,15
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97259	54:10:025601:62	85 575,00	171,15
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97261	54:10:025601:64	84 890,40	171,15
97262	54:10:025601:65	81 638,55	171,15
97263	54:10:025601:66	85 575,00	171,15
97264	54:10:025601:67	81 980,85	171,15
97265	54:10:025601:68	81 809,70	171,15
97266	54:10:025601:69	85 575,00	171,15
97267	54:10:025601:7	83 350,05	171,15
97268	54:10:025601:70	85 575,00	171,15
97269	54:10:025601:71	85 575,00	171,15
97270	54:10:025601:72	87 115,35	171,15
97271	54:10:025601:73	85 575,00	171,15
97272	54:10:025601:74	86 601,90	171,15
97273	54:10:025601:75	77 873,25	171,15
97274	54:10:025601:76	120 489,60	171,15
97275	54:10:025601:77	89 169,15	171,15
97276	54:10:025601:78	85 575,00	171,15
97277	54:10:025601:79	85 575,00	171,15
97278	54:10:025601:8	82 152,00	171,15
97279	54:10:025601:80	84 548,10	171,15
97280	54:10:025601:81	85 575,00	171,15
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97282	54:10:025601:83	85 575,00	171,15
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97291	54:10:025601:91	104 743,80	171,15
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97295	54:10:025601:95	80 098,20	171,15
97296	54:10:025601:96	85 575,00	171,15
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97298	54:10:025601:98	106 113,00	171,15
97299	54:10:025601:99	83 178,90	171,15
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97301	54:10:025701:10	67 776,00	169,44
97302	54:10:025701:100	82 347,84	169,44
97303	54:10:025701:101	84 720,00	169,44
97304	54:10:025701:102	69 809,28	169,44
97305	54:10:025701:103	69 131,52	169,44
97306	54:10:025701:104	71 503,68	169,44
97307	54:10:025701:105	70 148,16	169,44
97308	54:10:025701:106	64 726,08	169,44
97309	54:10:025701:107	106 069,44	169,44
97310	54:10:025701:108	70 148,16	169,44
97311	54:10:025701:109	73 875,84	169,44
97312	54:10:025701:11	88 108,80	169,44
97313	54:10:025701:110	72 859,20	169,44
97314	54:10:025701:111	71 164,80	169,44
97315	54:10:025701:112	70 825,92	169,44
97316	54:10:025701:113	79 975,68	169,44
97317	54:10:025701:115	75 909,12	169,44
97318	54:10:025701:116	72 181,44	169,44
97319	54:10:025701:117	67 776,00	169,44
97320	54:10:025701:118	75 400,80	169,44
97321	54:10:025701:119	67 437,12	169,44
97322	54:10:025701:12	116 913,60	169,44
97323	54:10:025701:120	89 464,32	169,44
97324	54:10:025701:121	76 925,76	169,44
97325	54:10:025701:122	82 686,72	169,44
97326	54:10:025701:123	68 453,76	169,44
97327	54:10:025701:124	35 243,52	169,44
97328	54:10:025701:125	35 243,52	169,44
97329	54:10:025701:126	69 131,52	169,44
97330	54:10:025701:128	75 400,80	169,44
97331	54:10:025701:129	64 387,20	169,44
97332	54:10:025701:13	70 317,60	169,44
97333	54:10:025701:130	67 267,68	169,44
97334	54:10:025701:131	67 267,68	169,44
97335	54:10:025701:132	64 726,08	169,44
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97337	54:10:025701:134	55 745,76	169,44
97338	54:10:025701:135	60 998,40	169,44
97339	54:10:025701:136	91 158,72	169,44
97340	54:10:025701:137	56 931,84	169,44
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97342	54:10:025701:139	61 167,84	169,44
97343	54:10:025701:14	68 453,76	169,44
97344	54:10:025701:140	67 776,00	169,44
97345	54:10:025701:141	63 540,00	169,44
97346	54:10:025701:142	69 978,72	169,44
97347	54:10:025701:143	77 434,08	169,44
97348	54:10:025701:144	79 975,68	169,44
97349	54:10:025701:145	74 553,60	169,44

97350	54:10:025701:146	66 081,60	169,44
97351	54:10:025701:147	67 267,68	169,44
97352	54:10:025701:148	82 008,96	169,44
97353	54:10:025701:149	73 028,64	169,44
97354	54:10:025701:15	76 248,00	169,44
97355	54:10:025701:150	104 883,36	169,44
97356	54:10:025701:151	93 022,56	169,44
97357	54:10:025701:152	67 945,44	169,44
97358	54:10:025701:153	62 692,80	169,44
97359	54:10:025701:154	85 736,64	169,44
97360	54:10:025701:155	67 776,00	169,44
97361	54:10:025701:156	71 164,80	169,44
97362	54:10:025701:157	64 387,20	169,44
97363	54:10:025701:158	72 520,32	169,44
97364	54:10:025701:159	77 942,40	169,44
97365	54:10:025701:16	67 776,00	169,44
97366	54:10:025701:160	67 437,12	169,44
97367	54:10:025701:161	61 167,84	169,44
97368	54:10:025701:162	58 456,80	169,44
97369	54:10:025701:163	62 692,80	169,44
97370	54:10:025701:164	63 031,68	169,44
97371	54:10:025701:165	67 437,12	169,44
97372	54:10:025701:166	123 182,88	169,44
97373	54:10:025701:167	169 440,00	169,44
97374	54:10:025701:168	60 490,08	169,44
97375	54:10:025701:169	67 945,44	169,44
97376	54:10:025701:17	74 214,72	169,44
97377	54:10:025701:170	71 334,24	169,44
97378	54:10:025701:171	71 164,80	169,44
97379	54:10:025701:172	69 131,52	169,44
97380	54:10:025701:173	61 676,16	169,44
97381	54:10:025701:174	75 231,36	169,44
97382	54:10:025701:175	78 450,72	169,44
97383	54:10:025701:176	66 081,60	169,44
97384	54:10:025701:177	64 048,32	169,44
97385	54:10:025701:178	71 503,68	169,44
97386	54:10:025701:179	67 776,00	169,44
97387	54:10:025701:18	77 772,96	169,44
97388	54:10:025701:180	69 978,72	169,44
97389	54:10:025701:181	57 779,04	169,44
97390	54:10:025701:182	101 664,00	169,44
97391	54:10:025701:183	67 776,00	169,44
97392	54:10:025701:184	66 589,92	169,44
97393	54:10:025701:185	71 503,68	169,44
97394	54:10:025701:186	72 520,32	169,44
97395	54:10:025701:187	71 164,80	169,44
97396	54:10:025701:188	80 145,12	169,44
97397	54:10:025701:189	71 842,56	169,44
97398	54:10:025701:19	82 517,28	169,44
97399	54:10:025701:190	93 192,00	169,44
97400	54:10:025701:191	83 364,48	169,44
97401	54:10:025701:192	72 689,76	169,44
97402	54:10:025701:193	68 453,76	169,44
97403	54:10:025701:194	78 450,72	169,44
97404	54:10:025701:195	66 589,92	169,44
97405	54:10:025701:196	59 981,76	169,44
97406	54:10:025701:197	76 586,88	169,44
97407	54:10:025701:198	66 081,60	169,44
97408	54:10:025701:199	115 219,20	169,44
97409	54:10:025701:2	64 048,32	169,44

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97411	54:10:025701:200	101 494,56	169,44
97412	54:10:025701:201	66 081,60	169,44
97413	54:10:025701:202	69 809,28	169,44
97414	54:10:025701:203	67 606,56	169,44
97415	54:10:025701:204	65 742,72	169,44
97416	54:10:025701:205	68 792,64	169,44
97417	54:10:025701:206	67 776,00	169,44
97418	54:10:025701:207	70 148,16	169,44
97419	54:10:025701:208	70 656,48	169,44
97420	54:10:025701:209	92 175,36	169,44
97421	54:10:025701:21	67 776,00	169,44
97422	54:10:025701:210	72 859,20	169,44
97423	54:10:025701:211	71 164,80	169,44
97424	54:10:025701:212	70 487,04	169,44
97425	54:10:025701:213	77 942,40	169,44
97426	54:10:025701:214	72 520,32	169,44
97427	54:10:025701:215	74 384,16	169,44
97428	54:10:025701:216	69 639,84	169,44
97429	54:10:025701:217	75 739,68	169,44
97430	54:10:025701:218	77 264,64	169,44
97431	54:10:025701:219	94 886,40	169,44
97432	54:10:025701:22	72 859,20	169,44
97433	54:10:025701:220	72 012,00	169,44
97434	54:10:025701:221	67 776,00	169,44
97435	54:10:025701:222	72 520,32	169,44
97436	54:10:025701:223	71 164,80	169,44
97437	54:10:025701:224	64 726,08	169,44
97438	54:10:025701:225	70 487,04	169,44
97439	54:10:025701:226	70 487,04	169,44
97440	54:10:025701:227	60 828,96	169,44
97441	54:10:025701:228	72 859,20	169,44
97442	54:10:025701:229	88 786,56	169,44
97443	54:10:025701:23	70 148,16	169,44
97444	54:10:025701:230	56 762,40	169,44
97445	54:10:025701:231	75 061,92	169,44
97446	54:10:025701:232	74 553,60	169,44
97447	54:10:025701:233	67 945,44	169,44
97448	54:10:025701:234	67 776,00	169,44
97449	54:10:025701:235	68 114,88	169,44
97450	54:10:025701:236	72 350,88	169,44
97451	54:10:025701:237	67 776,00	169,44
97452	54:10:025701:238	67 606,56	169,44
97453	54:10:025701:239	85 228,32	169,44
97454	54:10:025701:24	72 859,20	169,44
97455	54:10:025701:240	93 530,88	169,44
97456	54:10:025701:241	72 859,20	169,44
97457	54:10:025701:242	69 131,52	169,44
97458	54:10:025701:243	69 978,72	169,44
97459	54:10:025701:244	74 045,28	169,44
97460	54:10:025701:245	54 220,80	169,44
97461	54:10:025701:246	73 536,96	169,44
97462	54:10:025701:247	111 152,64	169,44
97463	54:10:025701:248	113 355,36	169,44
97464	54:10:025701:249	74 045,28	169,44
97465	54:10:025701:25	115 388,64	169,44
97466	54:10:025701:250	72 350,88	169,44
97467	54:10:025701:251	131 654,88	169,44
97468	54:10:025701:252	96 750,24	169,44
97469	54:10:025701:253	65 742,72	169,44

97470	54:10:025701:254	67 776,00	169,44
97471	54:10:025701:255	129 113,28	169,44
97472	54:10:025701:256	69 639,84	169,44
97473	54:10:025701:257	66 420,48	169,44
97474	54:10:025701:258	66 759,36	169,44
97475	54:10:025701:259	70 148,16	169,44
97476	54:10:025701:26	77 264,64	169,44
97477	54:10:025701:260	77 603,52	169,44
97478	54:10:025701:261	94 208,64	169,44
97479	54:10:025701:262	64 726,08	169,44
97480	54:10:025701:263	73 028,64	169,44
97481	54:10:025701:264	123 691,20	169,44
97482	54:10:025701:265	75 231,36	169,44
97483	54:10:025701:266	73 536,96	169,44
97484	54:10:025701:267	77 603,52	169,44
97485	54:10:025701:268	88 447,68	169,44
97486	54:10:025701:269	102 002,88	169,44
97487	54:10:025701:27	66 081,60	169,44
97488	54:10:025701:270	93 192,00	169,44
97489	54:10:025701:271	73 706,40	169,44
97490	54:10:025701:272	75 739,68	169,44
97491	54:10:025701:273	73 706,40	169,44
97492	54:10:025701:274	83 533,92	169,44
97493	54:10:025701:275	76 248,00	169,44
97494	54:10:025701:276	78 111,84	169,44
97495	54:10:025701:277	124 030,08	169,44
97496	54:10:025701:278	86 922,72	169,44
97497	54:10:025701:279	73 706,40	169,44
97498	54:10:025701:28	76 925,76	169,44
97499	54:10:025701:280	83 703,36	169,44
97500	54:10:025701:281	77 772,96	169,44
97501	54:10:025701:282	85 228,32	169,44
97502	54:10:025701:283	83 703,36	169,44
97503	54:10:025701:284	72 520,32	169,44
97504	54:10:025701:285	69 809,28	169,44
97505	54:10:025701:286	125 385,60	169,44
97506	54:10:025701:287	104 375,04	169,44
97507	54:10:025701:288	106 069,44	169,44
97508	54:10:025701:289	77 942,40	169,44
97509	54:10:025701:29	70 487,04	169,44
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97511	54:10:025701:291	67 776,00	169,44
97512	54:10:025701:292	69 639,84	169,44
97513	54:10:025701:293	71 503,68	169,44
97514	54:10:025701:294	72 859,20	169,44
97515	54:10:025701:295	127 249,44	169,44
97516	54:10:025701:296	79 467,36	169,44
97517	54:10:025701:297	72 012,00	169,44
97518	54:10:025701:298	113 863,68	169,44
97519	54:10:025701:299	70 656,48	169,44
97520	54:10:025701:3	65 234,40	169,44
97521	54:10:025701:30	76 248,00	169,44
97522	54:10:025701:300	68 792,64	169,44
97523	54:10:025701:301	84 550,56	169,44
97524	54:10:025701:302	68 792,64	169,44
97525	54:10:025701:303	69 470,40	169,44
97526	54:10:025701:304	69 300,96	169,44
97527	54:10:025701:305	67 437,12	169,44
97528	54:10:025701:306	75 570,24	169,44
97529	54:10:025701:307	69 639,84	169,44

97530	54:10:025701:308	68 114,88	169,44
97531	54:10:025701:309	72 520,32	169,44
97532	54:10:025701:31	135 552,00	169,44
97533	54:10:025701:310	83 533,92	169,44
97534	54:10:025701:311	84 381,12	169,44
97535	54:10:025701:312	129 113,28	169,44
97536	54:10:025701:313	63 878,88	169,44
97537	54:10:025701:314	69 470,40	169,44
97538	54:10:025701:315	71 503,68	169,44
97539	54:10:025701:316	65 064,96	169,44
97540	54:10:025701:317	76 078,56	169,44
97541	54:10:025701:318	90 819,84	169,44
97542	54:10:025701:319	78 959,04	169,44
97543	54:10:025701:32	132 332,64	169,44
97544	54:10:025701:320	84 720,00	169,44
97545	54:10:025701:321	106 577,76	169,44
97546	54:10:025701:322	102 172,32	169,44
97547	54:10:025701:323	82 347,84	169,44
97548	54:10:025701:324	97 766,88	169,44
97549	54:10:025701:325	99 461,28	169,44
97550	54:10:025701:326	109 119,36	169,44
97551	54:10:025701:327	141 482,40	169,44
97552	54:10:025701:328	113 694,24	169,44
97553	54:10:025701:329	102 511,20	169,44
97554	54:10:025701:33	68 962,08	169,44
97555	54:10:025701:330	72 689,76	169,44
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97557	54:10:025701:332	83 533,92	169,44
97558	54:10:025701:333	93 869,76	169,44
97559	54:10:025701:334	140 635,20	169,44
97560	54:10:025701:335	141 482,40	169,44
97561	54:10:025701:336	182 317,44	169,44
97562	54:10:025701:337	181 639,68	169,44
97563	54:10:025701:338	158 595,84	169,44
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97566	54:10:025701:340	150 123,84	169,44
97567	54:10:025701:341	153 004,32	169,44
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97570	54:10:025701:344	138 771,36	169,44
97571	54:10:025701:345	118 608,00	169,44
97572	54:10:025701:346	144 024,00	169,44
97573	54:10:025701:347	81 161,76	169,44
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97575	54:10:025701:35	70 148,16	169,44
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97579	54:10:025701:38	78 620,16	169,44
97580	54:10:025701:39	68 114,88	169,44
97581	54:10:025701:4	131 316,00	169,44
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97584	54:10:025701:42	74 723,04	169,44
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97587	54:10:025701:45	69 131,52	169,44
97588	54:10:025701:46	74 045,28	169,44
97589	54:10:025701:47	70 148,16	169,44

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97595	54:10:025701:52	75 570,24	169,44
97596	54:10:025701:53	68 114,88	169,44
97597	54:10:025701:54	71 503,68	169,44
97598	54:10:025701:55	197 905,92	169,44
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97600	54:10:025701:57	71 503,68	169,44
97601	54:10:025701:58	67 776,00	169,44
97602	54:10:025701:59	66 081,60	169,44
97603	54:10:025701:6	82 178,40	169,44
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97605	54:10:025701:61	75 909,12	169,44
97606	54:10:025701:62	88 786,56	169,44
97607	54:10:025701:63	73 028,64	169,44
97608	54:10:025701:64	70 487,04	169,44
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97611	54:10:025701:67	161 306,88	169,44
97612	54:10:025701:68	135 552,00	169,44
97613	54:10:025701:69	76 248,00	169,44
97614	54:10:025701:7	72 012,00	169,44
97615	54:10:025701:70	70 825,92	169,44
97616	54:10:025701:71	68 284,32	169,44
97617	54:10:025701:72	64 726,08	169,44
97618	54:10:025701:73	87 092,16	169,44
97619	54:10:025701:74	77 603,52	169,44
97620	54:10:025701:75	68 453,76	169,44
97621	54:10:025701:76	60 490,08	169,44
97622	54:10:025701:77	70 317,60	169,44
97623	54:10:025701:78	75 739,68	169,44
97624	54:10:025701:79	101 664,00	169,44
97625	54:10:025701:8	83 025,60	169,44
97626	54:10:025701:80	84 720,00	169,44
97627	54:10:025701:81	83 533,92	169,44
97628	54:10:025701:82	78 281,28	169,44
97629	54:10:025701:83	71 164,80	169,44
97630	54:10:025701:84	65 064,96	169,44
97631	54:10:025701:85	64 387,20	169,44
97632	54:10:025701:86	77 264,64	169,44
97633	54:10:025701:87	69 809,28	169,44
97634	54:10:025701:88	58 795,68	169,44
97635	54:10:025701:89	67 945,44	169,44
97636	54:10:025701:9	76 586,88	169,44
97637	54:10:025701:90	78 620,16	169,44
97638	54:10:025701:91	66 928,80	169,44
97639	54:10:025701:92	68 623,20	169,44
97640	54:10:025701:93	80 314,56	169,44
97641	54:10:025701:94	118 608,00	169,44
97642	54:10:025701:95	67 606,56	169,44
97643	54:10:025701:96	76 925,76	169,44
97644	54:10:025701:97	66 251,04	169,44
97645	54:10:025701:98	72 520,32	169,44
97646	54:10:025701:99	60 490,08	169,44
97647	54:10:025801:1	125 549,24	145,48
97648	54:10:025801:10	145 480,00	145,48
97649	54:10:025801:100	174 576,00	145,48



97650	54:10:025801:101	116 384,00	145,48
97651	54:10:025801:102	116 384,00	145,48
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97653	54:10:025801:104	69 830,40	145,48
97654	54:10:025801:105	127 876,92	145,48
97655	54:10:025801:106	99 217,36	145,48
97656	54:10:025801:107	117 984,28	145,48
97657	54:10:025801:108	145 480,00	145,48
97658	54:10:025801:109	146 643,84	145,48
97659	54:10:025801:11	25 459,00	145,48
97660	54:10:025801:110	174 576,00	145,48
97661	54:10:025801:111	160 028,00	145,48
97662	54:10:025801:112	58 192,00	145,48
97663	54:10:025801:113	69 684,92	145,48
97664	54:10:025801:114	174 576,00	145,48
97665	54:10:025801:115	115 365,64	145,48
97666	54:10:025801:116	174 576,00	145,48
97667	54:10:025801:117	210 946,00	145,48
97668	54:10:025801:118	130 932,00	145,48
97669	54:10:025801:119	103 581,76	145,48
97670	54:10:025801:12	93 834,60	145,48
97671	54:10:025801:120	174 576,00	145,48
97672	54:10:025801:121	87 288,00	145,48
97673	54:10:025801:122	116 384,00	145,48
97674	54:10:025801:123	89 033,76	145,48
97675	54:10:025801:124	189 124,00	145,48
97676	54:10:025801:125	126 858,56	145,48
97677	54:10:025801:126	121 330,32	145,48
97678	54:10:025801:127	72 740,00	145,48
97679	54:10:025801:128	221 129,60	138,21
97680	54:10:025801:129	171 084,48	145,48
97681	54:10:025801:13	136 751,20	145,48
97682	54:10:025801:130	145 480,00	145,48
97683	54:10:025801:131	145 480,00	145,48
97684	54:10:025801:132	212 837,24	138,21
97685	54:10:025801:133	128 022,40	145,48
97686	54:10:025801:134	101 836,00	145,48
97687	54:10:025801:135	137 624,08	145,48
97688	54:10:025801:136	157 118,40	145,48
97689	54:10:025801:137	95 725,84	145,48
97690	54:10:025801:138	102 854,36	145,48
97691	54:10:025801:139	177 922,04	145,48
97692	54:10:025801:14	157 118,40	145,48
97693	54:10:025801:140	88 306,36	145,48
97694	54:10:025801:141	116 384,00	145,48
97695	54:10:025801:142	174 576,00	145,48
97696	54:10:025801:143	174 576,00	145,48
97697	54:10:025801:144	145 480,00	145,48
97698	54:10:025801:145	101 836,00	145,48
97699	54:10:025801:146	97 617,08	145,48
97700	54:10:025801:147	145 480,00	145,48
97701	54:10:025801:148	147 225,76	145,48
97702	54:10:025801:149	101 836,00	145,48
97703	54:10:025801:15	65 466,00	145,48
97704	54:10:025801:150	174 576,00	145,48
97705	54:10:025801:151	116 384,00	145,48
97706	54:10:025801:152	116 384,00	145,48
97707	54:10:025801:153	85 105,80	145,48
97708	54:10:025801:154	148 826,04	145,48
97709	54:10:025801:155	130 932,00	145,48

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97711	54:10:025801:159	191 888,12	145,48
97712	54:10:025801:16	153 481,40	145,48
97713	54:10:025801:160	116 384,00	145,48
97714	54:10:025801:161	116 384,00	145,48
97715	54:10:025801:162	116 384,00	145,48
97716	54:10:025801:163	151 299,20	145,48
97717	54:10:025801:164	160 028,00	145,48
97718	54:10:025801:165	130 932,00	145,48
97719	54:10:025801:166	130 932,00	145,48
97720	54:10:025801:167	122 203,20	145,48
97721	54:10:025801:168	117 402,36	145,48
97722	54:10:025801:169	152 026,60	145,48
97723	54:10:025801:170	152 754,00	145,48
97724	54:10:025801:173	163 374,04	145,48
97725	54:10:025801:174	130 932,00	145,48
97726	54:10:025801:175	69 830,40	145,48
97727	54:10:025801:176	100 817,64	145,48
97728	54:10:025801:177	94 852,96	145,48
97729	54:10:025801:178	132 968,72	145,48
97730	54:10:025801:179	173 121,20	145,48
97731	54:10:025801:18	101 836,00	145,48
97732	54:10:025801:180	142 570,40	145,48
97733	54:10:025801:181	206 581,60	145,48
97734	54:10:025801:182	169 193,24	145,48
97735	54:10:025801:183	174 576,00	145,48
97736	54:10:025801:184	116 674,96	145,48
97737	54:10:025801:185	145 480,00	145,48
97738	54:10:025801:186	117 402,36	145,48
97739	54:10:025801:187	122 639,64	145,48
97740	54:10:025801:188	87 288,00	145,48
97741	54:10:025801:19	153 190,44	145,48
97742	54:10:025801:190	101 836,00	145,48
97743	54:10:025801:191	101 836,00	145,48
97744	54:10:025801:192	133 550,64	145,48
97745	54:10:025801:193	87 288,00	145,48
97746	54:10:025801:194	130 932,00	145,48
97747	54:10:025801:195	130 932,00	145,48
97748	54:10:025801:196	145 480,00	145,48
97749	54:10:025801:197	87 288,00	145,48
97750	54:10:025801:198	257 063,16	138,21
97751	54:10:025801:2	82 050,72	145,48
97752	54:10:025801:20	90 634,04	145,48
97753	54:10:025801:200	174 576,00	145,48
97754	54:10:025801:201	174 576,00	145,48
97755	54:10:025801:202	87 288,00	145,48
97756	54:10:025801:203	196 979,92	145,48
97757	54:10:025801:204	87 288,00	145,48
97758	54:10:025801:205	145 480,00	145,48
97759	54:10:025801:206	207 454,48	145,48
97760	54:10:025801:207	156 100,04	145,48
97761	54:10:025801:208	186 068,92	145,48
97762	54:10:025801:209	136 605,72	145,48
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97765	54:10:025801:213	77 104,40	145,48
97766	54:10:025801:214	77 104,40	145,48
97767	54:10:025801:215	115 365,64	145,48
97768	54:10:025801:216	116 384,00	145,48
97769	54:10:025801:217	174 576,00	145,48

97770	54:10:025801:218	174 576,00	145,48
97771	54:10:025801:219	65 466,00	145,48
97772	54:10:025801:22	90 052,12	145,48
97773	54:10:025801:220	219 885,75	138,21
97774	54:10:025801:221	162 937,60	145,48
97775	54:10:025801:222	87 288,00	145,48
97776	54:10:025801:223	87 288,00	145,48
97777	54:10:025801:224	156 245,52	145,48
97778	54:10:025801:225	166 574,60	145,48
97779	54:10:025801:226	94 562,00	145,48
97780	54:10:025801:227	138 206,00	145,48
97781	54:10:025801:228	135 150,92	145,48
97782	54:10:025801:229	157 118,40	145,48
97783	54:10:025801:23	116 529,48	145,48
97784	54:10:025801:230	101 836,00	145,48
97785	54:10:025801:231	145 480,00	145,48
97786	54:10:025801:232	109 110,00	145,48
97787	54:10:025801:233	130 932,00	145,48
97788	54:10:025801:234	162 937,60	145,48
97789	54:10:025801:235	174 576,00	145,48
97790	54:10:025801:236	145 480,00	145,48
97791	54:10:025801:237	179 114,98	111,95
97792	54:10:025801:238	87 288,00	145,48
97793	54:10:025801:239	116 384,00	145,48
97794	54:10:025801:24	109 837,40	145,48
97795	54:10:025801:240	58 192,00	145,48
97796	54:10:025801:241	145 480,00	145,48
97797	54:10:025801:242	97 471,60	145,48
97798	54:10:025801:243	97 471,60	145,48
97799	54:10:025801:244	174 576,00	145,48
97800	54:10:025801:245	184 177,68	145,48
97801	54:10:025801:246	130 932,00	145,48
97802	54:10:025801:247	101 836,00	145,48
97803	54:10:025801:248	145 480,00	145,48
97804	54:10:025801:249	88 742,80	145,48
97805	54:10:025801:25	152 463,04	145,48
97806	54:10:025801:250	105 909,44	145,48
97807	54:10:025801:251	116 384,00	145,48
97808	54:10:025801:254	145 480,00	145,48
97809	54:10:025801:255	145 480,00	145,48
97810	54:10:025801:256	145 480,00	145,48
97811	54:10:025801:257	152 754,00	145,48
97812	54:10:025801:258	131 222,96	145,48
97813	54:10:025801:259	139 951,76	145,48
97814	54:10:025801:26	92 670,76	145,48
97815	54:10:025801:260	174 576,00	145,48
97816	54:10:025801:261	160 028,00	145,48
97817	54:10:025801:262	148 244,12	145,48
97818	54:10:025801:263	174 576,00	145,48
97819	54:10:025801:264	87 288,00	145,48
97820	54:10:025801:265	87 288,00	145,48
97821	54:10:025801:266	116 384,00	145,48
97822	54:10:025801:267	127 149,52	145,48
97823	54:10:025801:268	123 658,00	145,48
97824	54:10:025801:269	130 932,00	145,48
97825	54:10:025801:27	143 734,24	145,48
97826	54:10:025801:270	101 836,00	145,48
97827	54:10:025801:271	142 133,96	145,48
97828	54:10:025801:272	87 288,00	145,48
97829	54:10:025801:273	87 288,00	145,48

97830	54:10:025801:274	129 913,64	145,48
97831	54:10:025801:277	139 078,88	145,48
97832	54:10:025801:278	141 406,56	145,48
97833	54:10:025801:279	166 429,12	145,48
97834	54:10:025801:28	95 725,84	145,48
97835	54:10:025801:280	159 737,04	145,48
97836	54:10:025801:281	174 576,00	145,48
97837	54:10:025801:282	155 663,60	145,48
97838	54:10:025801:283	151 881,12	145,48
97839	54:10:025801:284	104 745,60	145,48
97840	54:10:025801:285	109 110,00	145,48
97841	54:10:025801:286	145 480,00	145,48
97842	54:10:025801:287	87 288,00	145,48
97843	54:10:025801:288	87 288,00	145,48
97844	54:10:025801:289	93 107,20	145,48
97845	54:10:025801:29	103 290,80	145,48
97846	54:10:025801:290	97 762,56	145,48
97847	54:10:025801:291	80 304,96	145,48
97848	54:10:025801:292	87 288,00	145,48
97849	54:10:025801:293	87 288,00	145,48
97850	54:10:025801:294	130 932,00	145,48
97851	54:10:025801:295	72 740,00	145,48
97852	54:10:025801:296	99 508,32	145,48
97853	54:10:025801:297	93 398,16	145,48
97854	54:10:025801:298	87 288,00	145,48
97855	54:10:025801:299	87 288,00	145,48
97856	54:10:025801:3	140 824,64	145,48
97857	54:10:025801:30	168 756,80	145,48
97858	54:10:025801:300	72 740,00	145,48
97859	54:10:025801:301	72 740,00	145,48
97860	54:10:025801:302	116 384,00	145,48
97861	54:10:025801:303	87 288,00	145,48
97862	54:10:025801:304	58 192,00	145,48
97863	54:10:025801:305	109 400,96	145,48
97864	54:10:025801:306	133 841,60	145,48
97865	54:10:025801:307	87 288,00	145,48
97866	54:10:025801:308	87 288,00	145,48
97867	54:10:025801:309	121 039,36	145,48
97868	54:10:025801:31	215 601,36	145,48
97869	54:10:025801:310	72 740,00	145,48
97870	54:10:025801:311	72 740,00	145,48
97871	54:10:025801:312	145 189,04	145,48
97872	54:10:025801:313	138 496,96	145,48
97873	54:10:025801:314	92 088,84	145,48
97874	54:10:025801:317	87 288,00	145,48
97875	54:10:025801:318	85 833,20	145,48
97876	54:10:025801:319	131 077,48	145,48
97877	54:10:025801:32	116 384,00	145,48
97878	54:10:025801:320	48 444,84	145,48
97879	54:10:025801:321	72 740,00	145,48
97880	54:10:025801:324	85 978,68	145,48
97881	54:10:025801:325	116 384,00	145,48
97882	54:10:025801:326	130 932,00	145,48
97883	54:10:025801:327	58 192,00	145,48
97884	54:10:025801:328	111 292,20	145,48
97885	54:10:025801:329	98 926,40	145,48
97886	54:10:025801:33	130 932,00	145,48
97887	54:10:025801:330	116 384,00	145,48
97888	54:10:025801:333	116 384,00	145,48
97889	54:10:025801:334	116 384,00	145,48

97890	54:10:025801:335	87 288,00	145,48
97891	54:10:025801:336	155 809,08	145,48
97892	54:10:025801:337	164 537,88	145,48
97893	54:10:025801:338	81 468,80	145,48
97894	54:10:025801:339	157 118,40	145,48
97895	54:10:025801:34	130 932,00	145,48
97896	54:10:025801:340	145 480,00	145,48
97897	54:10:025801:341	101 836,00	145,48
97898	54:10:025801:342	109 110,00	145,48
97899	54:10:025801:343	184 905,08	145,48
97900	54:10:025801:344	145 480,00	145,48
97901	54:10:025801:345	189 124,00	145,48
97902	54:10:025801:346	130 932,00	145,48
97903	54:10:025801:347	66 920,80	145,48
97904	54:10:025801:348	116 674,96	145,48
97905	54:10:025801:349	127 295,00	145,48
97906	54:10:025801:35	87 288,00	145,48
97907	54:10:025801:350	115 656,60	145,48
97908	54:10:025801:351	100 817,64	145,48
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97912	54:10:025801:355	94 562,00	145,48
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97943	54:10:025801:385	104 454,64	145,48
97944	54:10:025801:386	145 480,00	145,48
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97977	54:10:025801:44	148 971,52	145,48
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98197	54:10:025901:46	136 064,25	171,15
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98266	54:10:026001:109	169 860,00	141,55
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98419	54:10:026001:252	74 879,95	141,55
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98483	54:10:026001:314	71 482,75	141,55
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98518	54:10:026001:347	136 454,20	141,55
98519	54:10:026001:348	99 792,75	141,55
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98637	54:10:026001:469	56 620,00	141,55
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98773	54:10:026101:12	39 902,04	97,56
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98815	54:10:026101:158	48 780,00	97,56
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98874	54:10:026101:210	56 975,04	97,56
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98889	54:10:026101:224	39 316,68	97,56
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98986	54:10:026101:91	40 292,28	97,56
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99157	54:10:026201:77	63 838,95	171,15
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100422	54:10:027001:194	117 072,00	97,56
100423	54:10:027001:195	116 974,44	97,56
100424	54:10:027001:196	117 072,00	97,56
100425	54:10:027001:197	58 633,56	97,56
100426	54:10:027001:198	117 072,00	97,56
100427	54:10:027001:199	67 999,32	97,56
100428	54:10:027001:2	58 536,00	97,56
100429	54:10:027001:20	101 462,40	97,56
100430	54:10:027001:201	117 072,00	97,56
100431	54:10:027001:202	116 974,44	97,56
100432	54:10:027001:203	116 876,88	97,56
100433	54:10:027001:204	87 804,00	97,56
100434	54:10:027001:205	117 072,00	97,56
100435	54:10:027001:206	117 072,00	97,56
100436	54:10:027001:207	117 072,00	97,56
100437	54:10:027001:208	109 267,20	97,56
100438	54:10:027001:209	117 072,00	97,56
100439	54:10:027001:21	63 414,00	97,56
100440	54:10:027001:210	99 803,88	97,56
100441	54:10:027001:211	92 779,56	97,56
100442	54:10:027001:212	114 730,56	97,56
100443	54:10:027001:213	87 804,00	97,56
100444	54:10:027001:214	89 852,76	97,56
100445	54:10:027001:215	68 292,00	97,56
100446	54:10:027001:216	117 072,00	97,56
100447	54:10:027001:217	116 193,96	97,56
100448	54:10:027001:218	80 974,80	97,56
100449	54:10:027001:219	117 072,00	97,56
100450	54:10:027001:22	64 389,60	97,56
100451	54:10:027001:220	87 804,00	97,56
100452	54:10:027001:221	117 072,00	97,56
100453	54:10:027001:222	88 779,60	97,56
100454	54:10:027001:223	117 072,00	97,56
100455	54:10:027001:224	98 535,60	97,56
100456	54:10:027001:225	117 072,00	97,56
100457	54:10:027001:226	117 072,00	97,56
100458	54:10:027001:227	105 852,60	97,56
100459	54:10:027001:228	101 852,64	97,56
100460	54:10:027001:229	78 243,12	97,56
100461	54:10:027001:230	117 072,00	97,56
100462	54:10:027001:231	117 072,00	97,56
100463	54:10:027001:232	117 072,00	97,56
100464	54:10:027001:233	117 072,00	97,56
100465	54:10:027001:234	117 072,00	97,56
100466	54:10:027001:235	117 072,00	97,56
100467	54:10:027001:236	117 072,00	97,56
100468	54:10:027001:237	117 072,00	97,56
100469	54:10:027001:238	117 072,00	97,56

100470	54:10:027001:239	117 072,00	97,56
100471	54:10:027001:24	74 145,60	97,56
100472	54:10:027001:240	99 218,52	97,56
100473	54:10:027001:241	87 804,00	97,56
100474	54:10:027001:242	97 560,00	97,56
100475	54:10:027001:243	117 072,00	97,56
100476	54:10:027001:244	117 072,00	97,56
100477	54:10:027001:245	97 560,00	97,56
100478	54:10:027001:246	117 072,00	97,56
100479	54:10:027001:247	78 048,00	97,56
100480	54:10:027001:248	73 267,56	97,56
100481	54:10:027001:249	73 170,00	97,56
100482	54:10:027001:25	93 852,72	97,56
100483	54:10:027001:250	117 072,00	97,56
100484	54:10:027001:251	116 974,44	97,56
100485	54:10:027001:252	117 072,00	97,56
100486	54:10:027001:253	78 048,00	97,56
100487	54:10:027001:254	117 072,00	97,56
100488	54:10:027001:255	117 072,00	97,56
100489	54:10:027001:256	116 974,44	97,56
100490	54:10:027001:257	117 072,00	97,56
100491	54:10:027001:258	97 560,00	97,56
100492	54:10:027001:259	117 072,00	97,56
100493	54:10:027001:26	62 438,40	97,56
100494	54:10:027001:260	98 145,36	97,56
100495	54:10:027001:261	58 536,00	97,56
100496	54:10:027001:262	58 536,00	97,56
100497	54:10:027001:263	78 048,00	97,56
100498	54:10:027001:264	78 048,00	97,56
100499	54:10:027001:265	139 023,00	92,68
100500	54:10:027001:266	97 560,00	97,56
100501	54:10:027001:267	117 072,00	97,56
100502	54:10:027001:268	129 120,00	107,60
100503	54:10:027001:269	129 120,00	107,60
100504	54:10:027001:27	62 438,40	97,56
100505	54:10:027001:271	139 023,00	92,68
100506	54:10:027001:275	117 072,00	97,56
100507	54:10:027001:28	73 170,00	97,56
100508	54:10:027001:29	64 389,60	97,56
100509	54:10:027001:3	97 560,00	97,56
100510	54:10:027001:30	64 389,60	97,56
100511	54:10:027001:31	68 292,00	97,56
100512	54:10:027001:32	100 486,80	97,56
100513	54:10:027001:33	64 389,60	97,56
100514	54:10:027001:34	73 852,92	97,56
100515	54:10:027001:35	64 389,60	97,56
100516	54:10:027001:36	58 536,00	97,56
100517	54:10:027001:37	97 462,44	97,56
100518	54:10:027001:38	58 536,00	97,56
100519	54:10:027001:39	73 170,00	97,56
100520	54:10:027001:4	60 487,20	97,56
100521	54:10:027001:40	73 170,00	97,56
100522	54:10:027001:41	99 803,88	97,56
100523	54:10:027001:42	101 462,40	97,56
100524	54:10:027001:43	106 340,40	97,56
100525	54:10:027001:44	91 706,40	97,56
100526	54:10:027001:45	96 584,40	97,56
100527	54:10:027001:46	81 950,40	97,56
100528	54:10:027001:47	79 999,20	97,56
100529	54:10:027001:48	117 072,00	97,56



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100531	54:10:027001:5	63 414,00	97,56
100532	54:10:027001:50	70 243,20	97,56
100533	54:10:027001:51	79 023,60	97,56
100534	54:10:027001:52	76 096,80	97,56
100535	54:10:027001:53	102 438,00	97,56
100536	54:10:027001:54	105 364,80	97,56
100537	54:10:027001:55	66 340,80	97,56
100538	54:10:027001:56	113 169,60	97,56
100539	54:10:027001:57	97 560,00	97,56
100540	54:10:027001:58	78 048,00	97,56
100541	54:10:027001:59	68 292,00	97,56
100542	54:10:027001:6	66 340,80	97,56
100543	54:10:027001:60	68 292,00	97,56
100544	54:10:027001:61	87 804,00	97,56
100545	54:10:027001:62	87 804,00	97,56
100546	54:10:027001:63	58 536,00	97,56
100547	54:10:027001:64	58 536,00	97,56
100548	54:10:027001:65	87 804,00	97,56
100549	54:10:027001:66	105 364,80	97,56
100550	54:10:027001:67	108 291,60	97,56
100551	54:10:027001:68	108 291,60	97,56
100552	54:10:027001:69	87 804,00	97,56
100553	54:10:027001:7	65 365,20	97,56
100554	54:10:027001:70	62 926,20	97,56
100555	54:10:027001:71	117 072,00	97,56
100556	54:10:027001:72	73 170,00	97,56
100557	54:10:027001:73	58 536,00	97,56
100558	54:10:027001:74	58 536,00	97,56
100559	54:10:027001:75	58 536,00	97,56
100560	54:10:027001:76	58 536,00	97,56
100561	54:10:027001:77	58 536,00	97,56
100562	54:10:027001:78	87 804,00	97,56
100563	54:10:027001:79	58 536,00	97,56
100564	54:10:027001:8	70 243,20	97,56
100565	54:10:027001:80	58 536,00	97,56
100566	54:10:027001:81	117 072,00	97,56
100567	54:10:027001:82	115 120,80	97,56
100568	54:10:027001:83	68 292,00	97,56
100569	54:10:027001:84	117 072,00	97,56
100570	54:10:027001:85	108 291,60	97,56
100571	54:10:027001:86	117 072,00	97,56
100572	54:10:027001:89	58 536,00	97,56
100573	54:10:027001:9	62 438,40	97,56
100574	54:10:027001:90	97 462,44	97,56
100575	54:10:027001:91	58 536,00	97,56
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100577	54:10:027001:93	58 536,00	97,56
100578	54:10:027001:94	58 536,00	97,56
100579	54:10:027001:95	58 536,00	97,56
100580	54:10:027001:96	87 804,00	97,56
100581	54:10:027001:97	58 536,00	97,56
100582	54:10:027001:98	58 536,00	97,56
100583	54:10:027001:99	78 048,00	97,56
100584	54:10:027201:1	87 804,00	97,56
100585	54:10:027201:10	87 804,00	97,56
100586	54:10:027201:11	117 072,00	97,56
100587	54:10:027201:12	117 072,00	97,56
100588	54:10:027201:13	117 072,00	97,56
100589	54:10:027201:14	58 536,00	97,56

100590	54:10:027201:15	117 072,00	97,56
100591	54:10:027201:16	58 536,00	97,56
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100594	54:10:027201:19	58 536,00	97,56
100595	54:10:027201:2	117 072,00	97,56
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100599	54:10:027201:23	117 072,00	97,56
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100601	54:10:027201:25	117 072,00	97,56
100602	54:10:027201:26	58 536,00	97,56
100603	54:10:027201:27	58 536,00	97,56
100604	54:10:027201:28	117 072,00	97,56
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100606	54:10:027201:3	58 536,00	97,56
100607	54:10:027201:30	58 536,00	97,56
100608	54:10:027201:31	117 072,00	97,56
100609	54:10:027201:32	58 536,00	97,56
100610	54:10:027201:33	58 536,00	97,56
100611	54:10:027201:34	117 072,00	97,56
100612	54:10:027201:35	58 536,00	97,56
100613	54:10:027201:36	58 536,00	97,56
100614	54:10:027201:37	117 072,00	97,56
100615	54:10:027201:38	58 536,00	97,56
100616	54:10:027201:39	58 536,00	97,56
100617	54:10:027201:4	95 608,80	97,56
100618	54:10:027201:40	87 804,00	97,56
100619	54:10:027201:41	117 072,00	97,56
100620	54:10:027201:42	87 804,00	97,56
100621	54:10:027201:43	23 414,40	97,56
100622	54:10:027201:44	117 072,00	97,56
100623	54:10:027201:45	58 536,00	97,56
100624	54:10:027201:46	58 536,00	97,56
100625	54:10:027201:47	87 804,00	97,56
100626	54:10:027201:48	117 072,00	97,56
100627	54:10:027201:49	87 804,00	97,56
100628	54:10:027201:5	117 072,00	97,56
100629	54:10:027201:50	87 804,00	97,56
100630	54:10:027201:51	107 316,00	97,56
100631	54:10:027201:52	107 316,00	97,56
100632	54:10:027201:53	117 072,00	97,56
100633	54:10:027201:54	4 288 616,63	77,07
100634	54:10:027201:6	99 511,20	97,56
100635	54:10:027201:7	117 072,00	97,56
100636	54:10:027201:8	89 755,20	97,56
100637	54:10:027201:9	87 804,00	97,56
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100639	54:10:027301:10	129 120,00	107,60
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100645	54:10:027301:105	135 576,00	107,60
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100647	54:10:027301:107	64 560,00	107,60
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100651	54:10:027301:110	128 797,20	107,60
100652	54:10:027301:111	97 270,40	107,60
100653	54:10:027301:112	96 302,00	107,60
100654	54:10:027301:114	129 012,40	107,60
100655	54:10:027301:115	129 120,00	107,60
100656	54:10:027301:116	64 452,40	107,60
100657	54:10:027301:117	129 120,00	107,60
100658	54:10:027301:119	100 498,40	107,60
100659	54:10:027301:12	128 259,20	107,60
100660	54:10:027301:120	98 992,00	107,60
100661	54:10:027301:121	115 777,60	107,60
100662	54:10:027301:122	69 294,40	107,60
100663	54:10:027301:123	129 120,00	107,60
100664	54:10:027301:124	77 041,60	107,60
100665	54:10:027301:13	64 775,20	107,60
100666	54:10:027301:130	65 098,00	107,60
100667	54:10:027301:14	64 022,00	107,60
100668	54:10:027301:15	129 120,00	107,60
100669	54:10:027301:16	73 383,20	107,60
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100671	54:10:027301:18	106 739,20	107,60
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100673	54:10:027301:2	123 847,60	107,60
100674	54:10:027301:20	129 120,00	107,60
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100676	54:10:027301:22	129 120,00	107,60
100677	54:10:027301:23	64 667,60	107,60
100678	54:10:027301:24	127 936,40	107,60
100679	54:10:027301:25	126 968,00	107,60
100680	54:10:027301:26	129 012,40	107,60
100681	54:10:027301:27	127 613,60	107,60
100682	54:10:027301:28	129 012,40	107,60
100683	54:10:027301:29	128 259,20	107,60
100684	54:10:027301:3	128 689,60	107,60
100685	54:10:027301:30	128 904,80	107,60
100686	54:10:027301:32	129 120,00	107,60
100687	54:10:027301:34	128 582,00	107,60
100688	54:10:027301:35	64 560,00	107,60
100689	54:10:027301:36	64 560,00	107,60
100690	54:10:027301:37	129 120,00	107,60
100691	54:10:027301:38	128 151,60	107,60
100692	54:10:027301:39	129 120,00	107,60
100693	54:10:027301:4	127 506,00	107,60
100694	54:10:027301:40	129 120,00	107,60
100695	54:10:027301:41	129 120,00	107,60
100696	54:10:027301:42	129 120,00	107,60
100697	54:10:027301:43	62 192,80	107,60
100698	54:10:027301:44	129 120,00	107,60
100699	54:10:027301:45	128 689,60	107,60
100700	54:10:027301:46	128 582,00	107,60
100701	54:10:027301:47	129 012,40	107,60
100702	54:10:027301:48	72 522,40	107,60
100703	54:10:027301:49	129 120,00	107,60
100704	54:10:027301:5	128 366,80	107,60
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100706	54:10:027301:51	129 120,00	107,60
100707	54:10:027301:52	129 120,00	107,60
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100709	54:10:027301:54	129 120,00	107,60

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100711	54:10:027301:58	129 120,00	107,60
100712	54:10:027301:59	129 120,00	107,60
100713	54:10:027301:6	129 120,00	107,60
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100715	54:10:027301:61	74 028,80	107,60
100716	54:10:027301:62	96 840,00	107,60
100717	54:10:027301:63	66 604,40	107,60
100718	54:10:027301:64	126 968,00	107,60
100719	54:10:027301:65	121 588,00	107,60
100720	54:10:027301:66	113 518,00	107,60
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100722	54:10:027301:68	102 650,40	107,60
100723	54:10:027301:69	60 901,60	107,60
100724	54:10:027301:7	128 259,20	107,60
100725	54:10:027301:70	69 294,40	107,60
100726	54:10:027301:71	100 390,80	107,60
100727	54:10:027301:72	64 667,60	107,60
100728	54:10:027301:73	129 120,00	107,60
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100730	54:10:027301:75	65 851,20	107,60
100731	54:10:027301:76	129 120,00	107,60
100732	54:10:027301:77	129 120,00	107,60
100733	54:10:027301:78	129 120,00	107,60
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100735	54:10:027301:8	129 120,00	107,60
100736	54:10:027301:80	129 120,00	107,60
100737	54:10:027301:81	129 227,60	107,60
100738	54:10:027301:82	129 012,40	107,60
100739	54:10:027301:83	129 120,00	107,60
100740	54:10:027301:84	129 120,00	107,60
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100742	54:10:027301:86	76 396,00	107,60
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100745	54:10:027301:89	129 120,00	107,60
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100748	54:10:027301:91	129 120,00	107,60
100749	54:10:027301:92	120 512,00	107,60
100750	54:10:027301:94	63 806,80	107,60
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100752	54:10:027301:96	64 667,60	107,60
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100758	54:10:027401:12	104 852,54	130,09
100759	54:10:027401:13	156 108,00	130,09
100760	54:10:027401:14	155 977,91	130,09
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100762	54:10:027401:16	156 108,00	130,09
100763	54:10:027401:17	156 108,00	130,09
100764	54:10:027401:18	155 977,91	130,09
100765	54:10:027401:19	130 090,00	130,09
100766	54:10:027401:2	156 108,00	130,09
100767	54:10:027401:20	68 557,43	130,09
100768	54:10:027401:21	67 776,89	130,09
100769	54:10:027401:22	103 161,37	130,09

100770	54:10:027401:23	119 682,80	130,09
100771	54:10:027401:24	99 518,85	130,09
100772	54:10:027401:25	156 108,00	130,09
100773	54:10:027401:26	155 977,91	130,09
100774	54:10:027401:27	156 108,00	130,09
100775	54:10:027401:28	155 977,91	130,09
100776	54:10:027401:29	144 009,63	130,09
100777	54:10:027401:3	156 108,00	130,09
100778	54:10:027401:30	147 131,79	130,09
100779	54:10:027401:31	155 717,73	130,09
100780	54:10:027401:32	78 054,00	130,09
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104247	54:10:028210:4089	67 548,00	112,58
104248	54:10:028210:4090	68 673,80	112,58
104249	54:10:028210:4091	67 548,00	112,58

104250	54:10:028210:4092	67 548,00	112,58
104251	54:10:028210:4093	67 548,00	112,58
104252	54:10:028210:4094	67 548,00	112,58
104253	54:10:028210:4095	73 177,00	112,58
104254	54:10:028210:4096	78 806,00	112,58
104255	54:10:028210:4097	73 177,00	112,58
104256	54:10:028210:4098	72 051,20	112,58
104257	54:10:028210:4099	67 548,00	112,58
104258	54:10:028210:41	19 839 017,14	105,12
104259	54:10:028210:4100	68 673,80	112,58
104260	54:10:028210:4101	126 703,10	207,71
104261	54:10:028210:4102	67 548,00	112,58
104262	54:10:028210:4103	67 548,00	112,58
104263	54:10:028210:4104	68 673,80	112,58
104264	54:10:028210:4105	67 548,00	112,58
104265	54:10:028210:4106	68 673,80	112,58
104266	54:10:028210:4107	68 673,80	112,58
104267	54:10:028210:4108	67 548,00	112,58
104268	54:10:028210:4109	126 703,10	207,71
104269	54:10:028210:4110	68 673,80	112,58
104270	54:10:028210:4111	67 548,00	112,58
104271	54:10:028210:4112	126 703,10	207,71
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104273	54:10:028210:4114	67 548,00	112,58
104274	54:10:028210:4115	72 051,20	112,58
104275	54:10:028210:4116	72 051,20	112,58
104276	54:10:028210:4117	135 096,00	112,58
104277	54:10:028210:4118	135 096,00	112,58
104278	54:10:028210:4119	135 096,00	112,58
104279	54:10:028210:4120	135 096,00	112,58
104280	54:10:028210:4121	135 096,00	112,58
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104282	54:10:028210:4124	135 096,00	112,58
104283	54:10:028210:4125	68 673,80	112,58
104284	54:10:028210:4126	73 177,00	112,58
104285	54:10:028210:4127	135 011,50	207,71
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104289	54:10:028210:4131	135 096,00	112,58
104290	54:10:028210:4132	135 096,00	112,58
104291	54:10:028210:4133	101 322,00	112,58
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104295	54:10:028210:4137	76 554,40	112,58
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104301	54:10:028210:4143	118 209,00	112,58
104302	54:10:028210:4144	124 626,00	207,71
104303	54:10:028210:4145	67 548,00	112,58
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104305	54:10:028210:4147	73 177,00	112,58
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104307	54:10:028210:4149	68 673,80	112,58
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104313	54:10:028210:4155	69 799,60	112,58
104314	54:10:028210:4156	68 673,80	112,58
104315	54:10:028210:4157	67 548,00	112,58
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104318	54:10:028210:4160	128 780,20	207,71
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104320	54:10:028210:4162	70 925,40	112,58
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104330	54:10:028210:4172	68 673,80	112,58
104331	54:10:028210:4173	68 673,80	112,58
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104333	54:10:028210:4175	67 548,00	112,58
104334	54:10:028210:4176	126 703,10	207,71
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104344	54:10:028210:4186	124 626,00	207,71
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104351	54:10:028210:4193	67 548,00	112,58
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104368	54:10:028210:4212	67 548,00	112,58
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104379	54:10:028210:4223	68 673,80	112,58
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104386	54:10:028210:4230	68 673,80	112,58
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104392	54:10:028210:4236	76 554,40	112,58
104393	54:10:028210:4237	78 806,00	112,58
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104401	54:10:028210:4245	69 799,60	112,58
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104403	54:10:028210:4247	67 548,00	112,58
104404	54:10:028210:4248	124 626,00	207,71
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104406	54:10:028210:4250	67 548,00	112,58
104407	54:10:028210:4251	69 799,60	112,58
104408	54:10:028210:4252	67 548,00	112,58
104409	54:10:028210:4253	70 925,40	112,58
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104413	54:10:028210:4257	70 925,40	112,58
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104423	54:10:028210:4267	67 548,00	112,58
104424	54:10:028210:4268	124 626,00	207,71
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104426	54:10:028210:4270	68 673,80	112,58
104427	54:10:028210:4271	68 673,80	112,58
104428	54:10:028210:4272	67 548,00	112,58
104429	54:10:028210:4273	68 673,80	112,58

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104434	54:10:028210:4278	69 799,60	112,58
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104444	54:10:028210:4288	67 548,00	112,58
104445	54:10:028210:4289	124 626,00	207,71
104446	54:10:028210:4290	70 925,40	112,58
104447	54:10:028210:4291	70 925,40	112,58
104448	54:10:028210:4292	128 780,20	207,71
104449	54:10:028210:4293	124 626,00	207,71
104450	54:10:028210:4294	135 011,50	207,71
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104453	54:10:028210:4297	67 548,00	112,58
104454	54:10:028210:4298	67 548,00	112,58
104455	54:10:028210:4299	128 780,20	207,71
104456	54:10:028210:4300	67 548,00	112,58
104457	54:10:028210:4301	73 177,00	112,58
104458	54:10:028210:4302	94 567,20	112,58
104459	54:10:028210:4303	68 673,80	112,58
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104462	54:10:028210:4306	135 096,00	112,58
104463	54:10:028210:4307	135 096,00	112,58
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104465	54:10:028210:4309	67 548,00	112,58
104466	54:10:028210:4310	67 548,00	112,58
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104468	54:10:028210:4312	69 799,60	112,58
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104470	54:10:028210:4314	68 673,80	112,58
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104474	54:10:028210:4318	68 673,80	112,58
104475	54:10:028210:4319	68 673,80	112,58
104476	54:10:028210:4320	68 673,80	112,58
104477	54:10:028210:4321	87 812,40	112,58
104478	54:10:028210:4322	70 925,40	112,58
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104485	54:10:028210:4329	103 573,60	112,58
104486	54:10:028210:4330	68 673,80	112,58
104487	54:10:028210:4331	67 548,00	112,58
104488	54:10:028210:4332	68 673,80	112,58
104489	54:10:028210:4333	68 673,80	112,58

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104491	54:10:028210:4335	124 626,00	207,71
104492	54:10:028210:4336	67 548,00	112,58
104493	54:10:028210:4337	68 673,80	112,58
104494	54:10:028210:4338	135 011,50	207,71
104495	54:10:028210:4339	67 548,00	112,58
104496	54:10:028210:4340	68 673,80	112,58
104497	54:10:028210:4341	67 548,00	112,58
104498	54:10:028210:4342	126 703,10	207,71
104499	54:10:028210:4343	69 799,60	112,58
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104501	54:10:028210:4345	67 548,00	112,58
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104504	54:10:028210:4348	67 548,00	112,58
104505	54:10:028210:4349	67 548,00	112,58
104506	54:10:028210:4350	69 799,60	112,58
104507	54:10:028210:4351	67 548,00	112,58
104508	54:10:028210:4352	67 548,00	112,58
104509	54:10:028210:4353	67 548,00	112,58
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104512	54:10:028210:4356	73 177,00	112,58
104513	54:10:028210:4357	124 626,00	207,71
104514	54:10:028210:4358	67 548,00	112,58
104515	54:10:028210:4359	67 548,00	112,58
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104520	54:10:028210:4364	72 051,20	112,58
104521	54:10:028210:4365	67 548,00	112,58
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104523	54:10:028210:4367	67 548,00	112,58
104524	54:10:028210:4368	90 064,00	112,58
104525	54:10:028210:4369	96 818,80	112,58
104526	54:10:028210:4370	78 806,00	112,58
104527	54:10:028210:4371	67 548,00	112,58
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104530	54:10:028210:4374	67 548,00	112,58
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104532	54:10:028210:4376	132 934,40	207,71
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104534	54:10:028210:4378	74 302,80	112,58
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104536	54:10:028210:4380	76 554,40	112,58
104537	54:10:028210:4381	124 626,00	207,71
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104540	54:10:028210:4384	67 548,00	112,58
104541	54:10:028210:4385	124 626,00	207,71
104542	54:10:028210:4386	68 673,80	112,58
104543	54:10:028210:4387	69 799,60	112,58
104544	54:10:028210:4388	67 548,00	112,58
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104547	54:10:028210:4391	178 272,00	148,56
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104549	54:10:028210:4393	171 438,24	148,56

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104551	54:10:028210:4395	155 839,44	148,56
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104554	54:10:028210:4398	155 542,32	148,56
104555	54:10:028210:4399	173 815,20	148,56
104556	54:10:028210:4400	153 908,16	148,56
104557	54:10:028210:4401	172 923,84	148,56
104558	54:10:028210:4402	217 264,66	207,71
104559	54:10:028210:4403	154 650,96	148,56
104560	54:10:028210:4404	178 272,00	148,56
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104563	54:10:028210:4448	133 325,85	171,15
104564	54:10:028210:4449	137 262,30	171,15
104565	54:10:028210:4597	67 548,00	112,58
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104569	54:10:028210:4601	166 535,76	148,56
104570	54:10:028210:4602	173 963,76	148,56
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104573	54:10:028210:4623	164 753,04	148,56
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104575	54:10:028210:4625	146 480,16	148,56
104576	54:10:028210:4626	148 857,12	148,56
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104579	54:10:028210:4629	144 251,76	148,56
104580	54:10:028210:4630	166 981,44	148,56
104581	54:10:028210:4631	149 005,68	148,56
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108557	54:19:162601:1420	141 274,14	181,82
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108601	54:19:162601:1460	100 182,82	181,82
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108605	54:19:162601:1464	109 092,00	181,82
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108978	54:19:162601:438	218 184,00	181,82
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108998	54:19:162601:457	67 273,40	181,82
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109057	54:19:162601:514	107 455,62	181,82
109058	54:19:162601:515	163 638,00	181,82
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109151	54:19:162601:608	114 546,60	181,82
109152	54:19:162601:609	150 910,60	181,82
109153	54:19:162601:61	59 818,78	181,82
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109158	54:19:162601:614	118 183,00	181,82
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109167	54:19:162601:623	126 728,54	181,82
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109173	54:19:162601:629	72 728,00	181,82
109174	54:19:162601:63	136 365,00	181,82
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109178	54:19:162601:633	214 183,96	181,82
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109180	54:19:162601:635	109 092,00	181,82
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109182	54:19:162601:637	117 092,08	181,82
109183	54:19:162601:638	175 092,66	181,82
109184	54:19:162601:639	116 364,80	181,82
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109186	54:19:162601:641	110 910,20	181,82
109187	54:19:162601:642	72 728,00	181,82
109188	54:19:162601:643	112 728,40	181,82
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109213	54:19:162601:666	114 873,88	147,27
109214	54:19:162601:667	129 092,20	181,82
109215	54:19:162601:668	56 995,12	147,27
109216	54:19:162601:669	60 000,60	181,82
109217	54:19:162601:67	106 910,16	181,82
109218	54:19:162601:670	102 502,84	147,27
109219	54:19:162601:671	60 182,42	181,82
109220	54:19:162601:672	93 371,84	147,27
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109222	54:19:162601:674	64 800,65	147,27
109223	54:19:162601:675	58 182,40	181,82
109224	54:19:162601:676	93 519,12	147,27
109225	54:19:162601:677	126 183,08	181,82
109226	54:19:162601:678	118 183,00	181,82
109227	54:19:162601:679	113 401,13	147,27
109228	54:19:162601:68	117 455,72	181,82
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109232	54:19:162601:683	61 855,16	147,27
109233	54:19:162601:684	160 001,60	181,82
109234	54:19:162601:685	72 458,91	147,27
109235	54:19:162601:686	25 454,80	181,82
109236	54:19:162601:687	77 455,32	181,82
109237	54:19:162601:688	66 000,66	181,82
109238	54:19:162601:689	62 727,90	181,82
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109240	54:19:162601:691	109 092,00	181,82
109241	54:19:162601:692	60 727,88	181,82
109242	54:19:162601:693	61 091,52	181,82
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109245	54:19:162601:696	61 560,62	147,27
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109247	54:19:162601:698	68 924,33	147,27
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109249	54:19:162601:7	47 818,66	181,82
109250	54:19:162601:70	120 001,20	181,82
109251	54:19:162601:700	90 910,00	181,82
109252	54:19:162601:701	69 091,60	181,82
109253	54:19:162601:702	96 364,60	181,82
109254	54:19:162601:703	140 001,40	181,82
109255	54:19:162601:704	65 455,20	181,82
109256	54:19:162601:705	60 000,60	181,82
109257	54:19:162601:706	68 546,14	181,82
109258	54:19:162601:707	70 909,80	181,82
109259	54:19:162601:708	101 455,56	181,82
109260	54:19:162601:709	143 819,62	181,82
109261	54:19:162601:71	77 818,96	181,82
109262	54:19:162601:710	176 365,40	181,82
109263	54:19:162601:711	90 910,00	181,82
109264	54:19:162601:712	180 001,80	181,82
109265	54:19:162601:713	87 637,24	181,82
109266	54:19:162601:714	136 365,00	181,82
109267	54:19:162601:715	90 910,00	181,82
109268	54:19:162601:716	109 092,00	181,82
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109270	54:19:162601:718	148 365,12	181,82
109271	54:19:162601:719	176 365,40	181,82
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109273	54:19:162601:720	127 274,00	181,82
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109276	54:19:162601:723	160 910,70	181,82
109277	54:19:162601:724	141 819,60	181,82
109278	54:19:162601:725	125 092,16	181,82
109279	54:19:162601:726	94 182,76	181,82
109280	54:19:162601:727	218 184,00	181,82
109281	54:19:162601:728	90 910,00	181,82
109282	54:19:162601:729	218 184,00	181,82
109283	54:19:162601:73	18 000,18	181,82
109284	54:19:162601:730	200 002,00	181,82
109285	54:19:162601:731	163 638,00	181,82
109286	54:19:162601:732	145 456,00	181,82
109287	54:19:162601:733	172 183,54	181,82
109288	54:19:162601:734	112 001,12	181,82
109289	54:19:162601:735	145 456,00	181,82

109290	54:19:162601:736	98 910,08	181,82
109291	54:19:162601:737	136 365,00	181,82
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109293	54:19:162601:739	164 001,64	181,82
109294	54:19:162601:74	83 819,02	181,82
109295	54:19:162601:740	72 728,00	181,82
109296	54:19:162601:741	162 001,62	181,82
109297	54:19:162601:742	145 456,00	181,82
109298	54:19:162601:743	163 819,82	181,82
109299	54:19:162601:744	98 182,80	181,82
109300	54:19:162601:745	112 001,12	181,82
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109303	54:19:162601:748	129 819,48	181,82
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109305	54:19:162601:750	85 455,40	181,82
109306	54:19:162601:751	218 184,00	181,82
109307	54:19:162601:753	167 456,22	181,82
109308	54:19:162601:754	116 364,80	181,82
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109311	54:19:162601:757	98 182,80	181,82
109312	54:19:162601:758	109 092,00	181,82
109313	54:19:162601:759	127 274,00	181,82
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110219	54:19:162801:263	63 624,55	199,45
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110261	54:19:162801:303	59 835,00	199,45
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110304	54:19:162801:348	146 045,27	161,55
110305	54:19:162801:349	79 780,00	199,45
110306	54:19:162801:35	131 637,00	199,45
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110308	54:19:162801:351	114 484,30	199,45
110309	54:19:162801:352	167 538,00	199,45

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111106	54:19:163001:597	169 929,50	261,43
111107	54:19:163001:598	152 936,55	261,43
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111175	54:19:163001:660	162 086,60	261,43
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111184	54:19:163001:669	145 616,51	261,43
111185	54:19:163001:67	156 858,00	261,43
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111187	54:19:163001:671	158 949,44	261,43
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111192	54:19:163001:676	157 642,29	261,43
111193	54:19:163001:677	156 858,00	261,43
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111197	54:19:163001:680	159 210,87	261,43
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111202	54:19:163001:685	308 487,40	261,43
111203	54:19:163001:686	312 147,42	261,43
111204	54:19:163001:687	313 454,57	261,43
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111207	54:19:163001:69	156 858,00	261,43
111208	54:19:163001:690	161 302,31	261,43
111209	54:19:163001:691	204 176,83	261,43

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111214	54:19:163001:696	218 294,05	261,43
111215	54:19:163001:697	313 716,00	261,43
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111217	54:19:163001:699	150 322,25	261,43
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111219	54:19:163001:70	156 858,00	261,43
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111260	54:19:163001:739	313 716,00	261,43
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111263	54:19:163001:742	261 168,57	261,43
111264	54:19:163001:743	230 581,26	261,43
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111266	54:19:163001:745	183 001,00	261,43
111267	54:19:163001:746	228 489,82	261,43
111268	54:19:163001:747	209 144,00	261,43
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111277	54:19:163001:757	221 692,64	261,43
111278	54:19:163001:758	198 163,94	261,43
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111290	54:19:163001:771	198 686,80	261,43
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111293	54:19:163001:776	197 379,65	261,43
111294	54:19:163001:78	156 858,00	261,43
111295	54:19:163001:782	104 833,43	261,43
111296	54:19:163001:783	209 144,00	261,43
111297	54:19:163001:786	210 712,58	261,43
111298	54:19:163001:787	228 489,82	261,43
111299	54:19:163001:788	271 364,34	261,43
111300	54:19:163001:789	252 541,38	261,43
111301	54:19:163001:79	156 858,00	261,43
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111303	54:19:163001:791	295 154,47	261,43
111304	54:19:163001:792	156 858,00	261,43
111305	54:19:163001:793	268 750,04	261,43
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111318	54:19:163001:804	209 144,00	261,43
111319	54:19:163001:805	268 227,18	261,43
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111323	54:19:163001:809	281 560,11	261,43
111324	54:19:163001:81	156 858,00	261,43
111325	54:19:163001:810	311 624,56	261,43
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111337	54:19:163001:823	262 737,15	261,43
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111339	54:19:163001:825	276 854,37	261,43
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111341	54:19:163001:827	143 525,07	261,43
111342	54:19:163001:828	270 841,48	261,43
111343	54:19:163001:829	279 730,10	261,43
111344	54:19:163001:83	156 858,00	261,43
111345	54:19:163001:830	293 585,89	261,43
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111356	54:19:163001:842	272 148,63	261,43
111357	54:19:163001:843	273 978,64	261,43
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111366	54:19:163001:851	263 521,44	261,43
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111371	54:19:163001:856	283 912,98	261,43
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114942	54:19:164101:385	226 856,16	247,12
114943	54:19:164101:386	232 539,92	247,12
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114982	54:19:164101:64	213 264,56	247,12
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115003	54:19:164101:83	237 235,20	247,12
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115018	54:19:164101:97	276 774,40	247,12
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115084	54:19:164201:240	195 689,64	389,82
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115109	54:19:164201:265	406 972,08	389,82

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115117	54:19:164201:273	206 604,60	389,82
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115123	54:19:164201:279	233 892,00	389,82
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115125	54:19:164201:281	203 875,86	389,82
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115128	54:19:164201:284	406 582,26	389,82
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115136	54:19:164201:292	182 435,76	389,82
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115139	54:19:164201:295	202 706,40	389,82
115140	54:19:164201:296	194 910,00	389,82
115141	54:19:164201:297	208 163,88	389,82
115142	54:19:164201:298	389 430,18	389,82
115143	54:19:164201:299	214 401,00	389,82
115144	54:19:164201:300	208 163,88	389,82
115145	54:19:164201:301	446 733,72	389,82
115146	54:19:164201:302	260 009,94	389,82
115147	54:19:164201:303	225 705,78	389,82
115148	54:19:164201:304	271 314,72	389,82
115149	54:19:164201:305	296 653,02	389,82
115150	54:19:164201:306	450 242,10	389,82
115151	54:19:164201:307	467 784,00	389,82
115152	54:19:164201:308	454 530,12	389,82
115153	54:19:164201:309	224 146,50	389,82
115154	54:19:164201:310	223 366,86	389,82
115155	54:19:164201:311	465 834,90	389,82
115156	54:19:164201:312	259 620,12	389,82
115157	54:19:164201:313	306 398,52	389,82
115158	54:19:164201:314	292 754,82	389,82
115159	54:19:164201:315	231 163,26	389,82
115160	54:19:164201:316	422 954,70	389,82
115161	54:19:164201:317	394 108,02	389,82
115162	54:19:164201:318	393 328,38	389,82
115163	54:19:164201:319	199 198,02	389,82
115164	54:19:164201:320	210 892,62	389,82
115165	54:19:164201:321	201 147,12	389,82
115166	54:19:164201:322	405 022,98	389,82
115167	54:19:164201:323	199 198,02	389,82
115168	54:19:164201:324	402 294,24	389,82
115169	54:19:164201:325	197 638,74	389,82

115170	54:19:164201:326	197 638,74	389,82
115171	54:19:164201:327	208 553,70	389,82
115172	54:19:164201:328	396 836,76	389,82
115173	54:19:164201:329	211 282,44	389,82
115174	54:19:164201:330	293 144,64	389,82
115175	54:19:164201:331	213 231,54	389,82
115176	54:19:164201:332	305 618,88	389,82
115177	54:19:164201:333	338 753,58	389,82
115178	54:19:164201:334	400 345,14	389,82
115179	54:19:164201:335	425 293,62	389,82
115180	54:19:164201:336	198 028,56	389,82
115181	54:19:164201:337	235 451,28	389,82
115182	54:19:164201:338	201 926,76	389,82
115183	54:19:164201:339	230 383,62	389,82
115184	54:19:164201:340	203 486,04	389,82
115185	54:19:164201:341	205 435,14	389,82
115186	54:19:164201:342	225 315,96	389,82
115187	54:19:164201:343	172 300,44	389,82
115188	54:19:164201:344	199 977,66	389,82
115189	54:19:164201:345	257 671,02	389,82
115190	54:19:164201:346	206 604,60	389,82
115191	54:19:164201:347	209 723,16	389,82
115192	54:19:164201:348	199 587,84	389,82
115193	54:19:164201:349	198 808,20	389,82
115194	54:19:164201:350	202 706,40	389,82
115195	54:19:164201:351	201 536,94	389,82
115196	54:19:164201:352	403 073,88	389,82
115197	54:19:164201:353	191 401,62	389,82
115198	54:19:164201:354	213 231,54	389,82
115199	54:19:164201:355	205 435,14	389,82
115200	54:19:164201:356	195 689,64	389,82
115201	54:19:164201:357	188 672,88	389,82
115202	54:19:164201:358	195 689,64	389,82
115203	54:19:164201:359	212 451,90	389,82
115204	54:19:164201:360	188 672,88	389,82
115205	54:19:164201:361	208 943,52	389,82
115206	54:19:164201:362	463 885,80	389,82
115207	54:19:164201:363	344 600,88	389,82
115208	54:19:164201:364	311 856,00	389,82
115209	54:19:164201:365	383 193,06	389,82
115210	54:19:164201:366	252 603,36	389,82
115211	54:19:164201:367	213 621,36	389,82
115212	54:19:164201:368	206 214,78	389,82
115213	54:19:164201:369	194 130,36	389,82
115214	54:19:164201:370	186 723,78	389,82
115215	54:19:164201:371	406 972,08	389,82
115216	54:19:164201:372	287 687,16	389,82
115217	54:19:164201:373	376 955,94	389,82
115218	54:19:164201:374	261 959,04	389,82
115219	54:19:164201:375	325 109,88	389,82
115220	54:19:164201:376	424 903,80	389,82
115221	54:19:164201:377	417 887,04	389,82
115222	54:19:164201:378	254 162,64	389,82
115223	54:19:164201:379	208 163,88	389,82
115224	54:19:164201:380	451 021,74	389,82
115225	54:19:164201:381	410 090,64	389,82
115226	54:19:164201:382	339 923,04	389,82
115227	54:19:164201:383	398 785,86	389,82
115228	54:19:164201:384	458 038,50	389,82
115229	54:19:164201:385	467 784,00	389,82

115230	54:19:164201:386	199 198,02	389,82
115231	54:19:164201:387	203 486,04	389,82
115232	54:19:164201:388	387 091,26	389,82
115233	54:19:164201:389	403 853,52	389,82
115234	54:19:164201:390	406 192,44	389,82
115235	54:19:164201:391	198 808,20	389,82
115236	54:19:164201:392	368 769,72	389,82
115237	54:19:164201:393	346 939,80	389,82
115238	54:19:164201:394	421 395,42	389,82
115239	54:19:164201:395	430 361,28	389,82
115240	54:19:164201:396	311 856,00	389,82
115241	54:19:164201:397	190 232,16	389,82
115242	54:19:164201:398	412 819,38	389,82
115243	54:19:164201:399	199 198,02	389,82
115244	54:19:164201:400	197 638,74	389,82
115245	54:19:164201:401	181 656,12	389,82
115246	54:19:164201:402	193 740,54	389,82
115247	54:19:164201:403	202 706,40	389,82
115248	54:19:164201:404	195 299,82	389,82
115249	54:19:164201:405	182 435,76	389,82
115250	54:19:164201:406	212 451,90	389,82
115251	54:19:164201:407	177 757,92	389,82
115252	54:19:164201:408	333 685,92	389,82
115253	54:19:164201:409	200 757,30	389,82
115254	54:19:164201:410	331 736,82	389,82
115255	54:19:164201:411	277 551,84	389,82
115256	54:19:164201:412	467 784,00	389,82
115257	54:19:164201:413	467 784,00	389,82
115258	54:19:164201:415	212 841,72	389,82
115259	54:19:164201:416	197 638,74	389,82
115260	54:19:164201:417	467 784,00	389,82
115261	54:19:164201:418	463 885,80	389,82
115262	54:19:164201:419	390 989,46	389,82
115263	54:19:164201:420	263 518,32	389,82
115264	54:19:164201:421	336 414,66	389,82
115265	54:19:164201:422	403 073,88	389,82
115266	54:19:164201:423	272 874,00	389,82
115267	54:19:164201:424	227 265,06	389,82
115268	54:19:164201:425	419 056,50	389,82
115269	54:19:164201:426	350 838,00	389,82
115270	54:19:164201:427	374 617,02	389,82
115271	54:19:164201:428	196 469,28	389,82
115272	54:19:164201:429	278 331,48	389,82
115273	54:19:164201:430	321 991,32	389,82
115274	54:19:164201:431	222 977,04	389,82
115275	54:19:164201:432	362 532,60	389,82
115276	54:19:164201:433	186 723,78	389,82
115277	54:19:164201:434	341 092,50	389,82
115278	54:19:164201:435	244 027,32	389,82
115279	54:19:164201:436	309 517,08	389,82
115280	54:19:164201:437	229 993,80	389,82
115281	54:19:164201:438	201 147,12	389,82
115282	54:19:164201:439	202 706,40	389,82
115283	54:19:164201:440	277 551,84	389,82
115284	54:19:164201:441	236 620,74	389,82
115285	54:19:164201:442	201 147,12	389,82
115286	54:19:164201:443	201 147,12	389,82
115287	54:19:164201:444	263 908,14	389,82
115288	54:19:164201:445	440 496,60	389,82
115289	54:19:164201:446	294 703,92	389,82

115290	54:19:164201:447	291 585,36	389,82
115291	54:19:164201:448	415 548,12	389,82
115292	54:19:164201:449	358 244,58	389,82
115293	54:19:164201:450	346 939,80	389,82
115294	54:19:164201:451	198 028,56	389,82
115295	54:19:164201:452	370 329,00	389,82
115296	54:19:164201:453	353 566,74	389,82
115297	54:19:164201:454	188 672,88	389,82
115298	54:19:164201:455	359 414,04	389,82
115299	54:19:164201:456	467 784,00	389,82
115300	54:19:164201:457	373 057,74	389,82
115301	54:19:164201:458	458 818,14	389,82
115302	54:19:164201:459	467 784,00	389,82
115303	54:19:164201:460	448 293,00	389,82
115304	54:19:164201:461	378 125,40	389,82
115305	54:19:164201:462	418 276,86	389,82
115306	54:19:164201:463	393 718,20	389,82
115307	54:19:164201:464	381 633,78	389,82
115308	54:19:164201:465	311 856,00	389,82
115309	54:19:164201:466	205 824,96	389,82
115310	54:19:164201:467	194 520,18	389,82
115311	54:19:164201:468	277 162,02	389,82
115312	54:19:164201:469	191 011,80	389,82
115313	54:19:164201:470	378 515,22	389,82
115314	54:19:164201:471	255 721,92	389,82
115315	54:19:164201:472	266 636,88	389,82
115316	54:19:164201:473	318 482,94	389,82
115317	54:19:164201:474	321 991,32	389,82
115318	54:19:164201:475	157 877,10	389,82
115319	54:19:164201:476	295 093,74	389,82
115320	54:19:164201:477	350 058,36	389,82
115321	54:19:164201:478	170 351,34	389,82
115322	54:19:164201:479	456 089,40	389,82
115323	54:19:164201:480	186 723,78	389,82
115324	54:19:164201:481	242 468,04	389,82
115325	54:19:164201:482	287 297,34	389,82
115326	54:19:164201:483	467 784,00	389,82
115327	54:19:164201:484	224 926,14	389,82
115328	54:19:164201:485	233 892,00	389,82
115329	54:19:164201:486	200 757,30	389,82
115330	54:19:164201:487	345 770,34	389,82
115331	54:19:164201:488	207 774,06	389,82
115332	54:19:164201:489	467 784,00	389,82
115333	54:19:164201:490	198 028,56	389,82
115334	54:19:164201:491	397 226,58	389,82
115335	54:19:164201:492	201 147,12	389,82
115336	54:19:164201:493	194 910,00	389,82
115337	54:19:164201:494	174 639,36	389,82
115338	54:19:164201:495	183 995,04	389,82
115339	54:19:164201:496	201 926,76	389,82
115340	54:19:164201:497	202 316,58	389,82
115341	54:19:164201:498	194 520,18	389,82
115342	54:19:164201:499	218 689,02	389,82
115343	54:19:164201:500	170 351,34	389,82
115344	54:19:164201:501	255 332,10	389,82
115345	54:19:164201:502	231 553,08	389,82
115346	54:19:164201:503	434 649,30	389,82
115347	54:19:164201:504	189 452,52	389,82
115348	54:19:164201:505	251 823,72	389,82
115349	54:19:164201:506	244 806,96	389,82

115350	54:19:164201:507	226 485,42	389,82
115351	54:19:164201:508	249 484,80	389,82
115352	54:19:164201:509	190 232,16	389,82
115353	54:19:164201:510	221 027,94	389,82
115354	54:19:164201:511	447 513,36	389,82
115355	54:19:164201:512	352 787,10	389,82
115356	54:19:164201:513	356 685,30	389,82
115357	54:19:164201:514	348 109,26	389,82
115358	54:19:164201:515	467 784,00	389,82
115359	54:19:164201:516	193 740,54	389,82
115360	54:19:164201:517	232 722,54	389,82
115361	54:19:164201:518	307 957,80	389,82
115362	54:19:164201:519	333 296,10	389,82
115363	54:19:164201:520	321 991,32	389,82
115364	54:19:164201:521	356 295,48	389,82
115365	54:19:164201:522	442 055,88	389,82
115366	54:19:164201:523	196 469,28	389,82
115367	54:19:164201:524	205 824,96	389,82
115368	54:19:164201:525	194 910,00	389,82
115369	54:19:164201:526	243 637,50	389,82
115370	54:19:164201:527	381 243,96	389,82
115371	54:19:164201:528	244 417,14	389,82
115372	54:19:164201:529	282 229,68	389,82
115373	54:19:164201:530	192 181,26	389,82
115374	54:19:164201:531	396 057,12	389,82
115375	54:19:164201:532	222 197,40	389,82
115376	54:19:164201:533	397 226,58	389,82
115377	54:19:164201:534	233 892,00	389,82
115378	54:19:164201:535	174 249,54	389,82
115379	54:19:164201:536	244 027,32	389,82
115380	54:19:164201:537	201 147,12	389,82
115381	54:19:164201:538	187 113,60	389,82
115382	54:19:164201:539	327 058,98	389,82
115383	54:19:164201:540	223 366,86	389,82
115384	54:19:164201:541	275 992,56	389,82
115385	54:19:164201:542	467 784,00	389,82
115386	54:19:164201:543	467 784,00	389,82
115387	54:19:164201:544	214 011,18	389,82
115388	54:19:164201:545	162 554,94	389,82
115389	54:19:164201:546	187 893,24	389,82
115390	54:19:164201:547	197 248,92	389,82
115391	54:19:164201:548	207 774,06	389,82
115392	54:19:164201:549	284 958,42	389,82
115393	54:19:164201:550	196 079,46	389,82
115394	54:19:164201:551	194 130,36	389,82
115395	54:19:164201:552	220 248,30	389,82
115396	54:19:164201:553	341 092,50	389,82
115397	54:19:164201:554	194 910,00	389,82
115398	54:19:164201:555	295 873,38	389,82
115399	54:19:164201:556	269 365,62	389,82
115400	54:19:164201:557	198 808,20	389,82
115401	54:19:164201:558	223 756,68	389,82
115402	54:19:164201:559	467 784,00	389,82
115403	54:19:164201:560	351 227,82	389,82
115404	54:19:164201:561	369 939,18	389,82
115405	54:19:164201:562	243 637,50	389,82
115406	54:19:164201:564	201 147,12	389,82
115407	54:19:164201:565	467 784,00	389,82
115408	54:19:164201:566	454 530,12	389,82
115409	54:19:164201:567	461 936,70	389,82



115410	54:19:164201:568	465 445,08	389,82
115411	54:19:164201:569	372 667,92	389,82
115412	54:19:164201:570	467 784,00	389,82
115413	54:19:164201:571	216 350,10	389,82
115414	54:19:164201:572	194 910,00	389,82
115415	54:19:164201:573	181 266,30	389,82
115416	54:19:164201:574	207 774,06	389,82
115417	54:19:164201:575	120 064,56	389,82
115418	54:19:164201:576	279 111,12	389,82
115419	54:19:164201:577	461 157,06	389,82
115420	54:19:164201:578	201 536,94	389,82
115421	54:19:164201:579	191 011,80	389,82
115422	54:19:164201:580	193 740,54	389,82
115423	54:19:164201:609	215 570,46	389,82
115424	54:19:164201:610	202 706,40	389,82
115425	54:19:164201:614	215 180,64	389,82
115426	54:19:164201:615	363 312,24	389,82
115427	54:19:164201:618	467 784,00	389,82
115428	54:19:164201:619	187 113,60	389,82
115429	54:19:164201:620	467 784,00	389,82
115430	54:19:164201:621	387 091,26	389,82
115431	54:19:164201:622	404 243,34	389,82
115432	54:19:164201:623	363 312,24	389,82
115433	54:19:164201:624	366 430,80	389,82
115434	54:19:164201:625	191 791,44	389,82
115435	54:19:164201:626	467 784,00	389,82
115436	54:19:164201:627	450 242,10	389,82
115437	54:19:164201:628	358 244,58	389,82
115438	54:19:164201:629	104 466 302,52	389,82
115439	54:19:164201:631	212 062,08	389,82
115440	54:19:164201:632	301 330,86	389,82
115441	54:19:164201:633	336 414,66	389,82
115442	54:19:164201:634	329 787,72	389,82
115443	54:19:164201:635	389 820,00	389,82
115444	54:19:164201:636	377 345,76	389,82
115445	54:19:164201:638	204 655,50	389,82
115446	54:19:164201:639	202 706,40	389,82
115447	54:19:164201:640	201 926,76	389,82
115448	54:19:164201:641	203 096,22	389,82
115449	54:19:164201:642	219 468,66	389,82
115450	54:19:164201:643	291 975,18	389,82
115451	54:19:164201:645	427 632,54	389,82
115452	54:19:164201:646	194 130,36	389,82
115453	54:19:164201:676	193 740,54	389,82
115454	54:19:164201:678	172 690,26	389,82
115455	54:19:164201:679	203 875,86	389,82
115456	54:19:164201:681	188 672,88	389,82
115457	54:19:164201:685	201 147,12	389,82
115458	54:19:164202:1	10 541 512,44	389,82
115459	54:19:164202:10	427 242,72	389,82
115460	54:19:164202:100	203 486,04	389,82
115461	54:19:164202:101	333 685,92	389,82
115462	54:19:164202:102	325 889,52	389,82
115463	54:19:164202:103	265 077,60	389,82
115464	54:19:164202:104	284 178,78	389,82
115465	54:19:164202:105	252 603,36	389,82
115466	54:19:164202:106	328 228,44	389,82
115467	54:19:164202:107	188 672,88	389,82
115468	54:19:164202:108	189 842,34	389,82
115469	54:19:164202:109	217 909,38	389,82

115470	54:19:164202:11	271 704,54	389,82
115471	54:19:164202:110	202 316,58	389,82
115472	54:19:164202:111	189 452,52	389,82
115473	54:19:164202:112	210 502,80	389,82
115474	54:19:164202:113	408 921,18	389,82
115475	54:19:164202:114	288 466,80	389,82
115476	54:19:164202:115	253 772,82	389,82
115477	54:19:164202:116	304 059,60	389,82
115478	54:19:164202:117	280 670,40	389,82
115479	54:19:164202:118	391 769,10	389,82
115480	54:19:164202:119	353 956,56	389,82
115481	54:19:164202:12	258 060,84	389,82
115482	54:19:164202:120	296 653,02	389,82
115483	54:19:164202:121	465 445,08	389,82
115484	54:19:164202:122	332 126,64	389,82
115485	54:19:164202:123	194 910,00	389,82
115486	54:19:164202:125	402 684,06	389,82
115487	54:19:164202:126	419 446,32	389,82
115488	54:19:164202:127	291 585,36	389,82
115489	54:19:164202:128	196 469,28	389,82
115490	54:19:164202:129	185 944,14	389,82
115491	54:19:164202:13	194 910,00	389,82
115492	54:19:164202:130	198 418,38	389,82
115493	54:19:164202:131	444 004,98	389,82
115494	54:19:164202:132	207 774,06	389,82
115495	54:19:164202:133	211 672,26	389,82
115496	54:19:164202:134	208 943,52	389,82
115497	54:19:164202:135	215 180,64	389,82
115498	54:19:164202:136	271 704,54	389,82
115499	54:19:164202:137	437 378,04	389,82
115500	54:19:164202:138	387 481,08	389,82
115501	54:19:164202:139	206 994,42	389,82
115502	54:19:164202:14	279 111,12	389,82
115503	54:19:164202:140	428 802,00	389,82
115504	54:19:164202:141	219 858,48	389,82
115505	54:19:164202:142	205 435,14	389,82
115506	54:19:164202:143	226 095,60	389,82
115507	54:19:164202:144	359 414,04	389,82
115508	54:19:164202:145	203 486,04	389,82
115509	54:19:164202:146	387 481,08	389,82
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115512	54:19:164202:149	219 078,84	389,82
115513	54:19:164202:15	272 874,00	389,82
115514	54:19:164202:150	221 027,94	389,82
115515	54:19:164202:151	196 079,46	389,82
115516	54:19:164202:152	334 855,38	389,82
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115521	54:19:164202:157	203 875,86	389,82
115522	54:19:164202:158	182 825,58	389,82
115523	54:19:164202:159	195 689,64	389,82
115524	54:19:164202:16	323 940,42	389,82
115525	54:19:164202:160	467 394,18	389,82
115526	54:19:164202:161	263 908,14	389,82
115527	54:19:164202:162	391 379,28	389,82
115528	54:19:164202:163	213 231,54	389,82
115529	54:19:164202:164	206 214,78	389,82

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115531	54:19:164202:166	234 671,64	389,82
115532	54:19:164202:167	206 214,78	389,82
115533	54:19:164202:168	212 841,72	389,82
115534	54:19:164202:169	323 160,78	389,82
115535	54:19:164202:17	395 667,30	389,82
115536	54:19:164202:170	183 605,22	389,82
115537	54:19:164202:171	199 587,84	389,82
115538	54:19:164202:172	367 600,26	389,82
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115540	54:19:164202:174	156 707,64	389,82
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115542	54:19:164202:177	379 294,86	389,82
115543	54:19:164202:178	231 163,26	389,82
115544	54:19:164202:179	222 197,40	389,82
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115546	54:19:164202:180	352 787,10	389,82
115547	54:19:164202:181	348 888,90	389,82
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115549	54:19:164202:184	415 548,12	389,82
115550	54:19:164202:185	194 130,36	389,82
115551	54:19:164202:186	210 892,62	389,82
115552	54:19:164202:187	274 043,46	389,82
115553	54:19:164202:188	198 808,20	389,82
115554	54:19:164202:189	255 721,92	389,82
115555	54:19:164202:190	467 784,00	389,82
115556	54:19:164202:191	467 784,00	389,82
115557	54:19:164202:192	313 025,46	389,82
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115560	54:19:164202:195	254 552,46	389,82
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115562	54:19:164202:197	203 875,86	389,82
115563	54:19:164202:198	214 011,18	389,82
115564	54:19:164202:199	433 869,66	389,82
115565	54:19:164202:2	360 583,50	389,82
115566	54:19:164202:20	204 265,68	389,82
115567	54:19:164202:200	423 734,34	389,82
115568	54:19:164202:202	283 399,14	389,82
115569	54:19:164202:203	210 502,80	389,82
115570	54:19:164202:204	217 909,38	389,82
115571	54:19:164202:205	222 977,04	389,82
115572	54:19:164202:206	199 198,02	389,82
115573	54:19:164202:207	204 655,50	389,82
115574	54:19:164202:208	349 668,54	389,82
115575	54:19:164202:209	340 312,86	389,82
115576	54:19:164202:21	214 401,00	389,82
115577	54:19:164202:210	155 928,00	389,82
115578	54:19:164202:211	208 163,88	389,82
115579	54:19:164202:212	362 532,60	389,82
115580	54:19:164202:215	285 348,24	389,82
115581	54:19:164202:216	204 655,50	389,82
115582	54:19:164202:217	209 333,34	389,82
115583	54:19:164202:218	424 903,80	389,82
115584	54:19:164202:219	387 870,90	389,82
115585	54:19:164202:22	450 242,10	389,82
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115592	54:19:164202:226	246 366,24	389,82
115593	54:19:164202:227	297 042,84	389,82
115594	54:19:164202:228	328 228,44	389,82
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115597	54:19:164202:230	338 363,76	389,82
115598	54:19:164202:231	210 502,80	389,82
115599	54:19:164202:232	215 180,64	389,82
115600	54:19:164202:233	214 011,18	389,82
115601	54:19:164202:234	222 587,22	389,82
115602	54:19:164202:235	199 587,84	389,82
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115604	54:19:164202:237	222 587,22	389,82
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115607	54:19:164202:24	380 854,14	389,82
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115612	54:19:164202:244	191 401,62	389,82
115613	54:19:164202:245	201 536,94	389,82
115614	54:19:164202:246	452 581,02	389,82
115615	54:19:164202:247	423 344,52	389,82
115616	54:19:164202:248	221 027,94	389,82
115617	54:19:164202:249	321 601,50	389,82
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115621	54:19:164202:252	327 058,98	389,82
115622	54:19:164202:253	225 315,96	389,82
115623	54:19:164202:255	467 784,00	389,82
115624	54:19:164202:256	196 859,10	389,82
115625	54:19:164202:257	307 567,98	389,82
115626	54:19:164202:258	410 090,64	389,82
115627	54:19:164202:259	234 281,82	389,82
115628	54:19:164202:26	465 055,26	389,82
115629	54:19:164202:261	270 535,08	389,82
115630	54:19:164202:262	214 790,82	389,82
115631	54:19:164202:263	288 466,80	389,82
115632	54:19:164202:264	196 859,10	389,82
115633	54:19:164202:265	205 824,96	389,82
115634	54:19:164202:266	210 112,98	389,82
115635	54:19:164202:267	274 823,10	389,82
115636	54:19:164202:268	212 841,72	389,82
115637	54:19:164202:269	215 570,46	389,82
115638	54:19:164202:27	350 058,36	389,82
115639	54:19:164202:270	201 926,76	389,82
115640	54:19:164202:271	208 553,70	389,82
115641	54:19:164202:272	196 859,10	389,82
115642	54:19:164202:273	211 282,44	389,82
115643	54:19:164202:274	208 943,52	389,82
115644	54:19:164202:275	396 057,12	389,82
115645	54:19:164202:276	220 248,30	389,82
115646	54:19:164202:277	211 672,26	389,82
115647	54:19:164202:278	340 312,86	389,82
115648	54:19:164202:279	361 363,14	389,82
115649	54:19:164202:28	273 653,64	389,82

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115651	54:19:164202:281	196 859,10	389,82
115652	54:19:164202:282	309 517,08	389,82
115653	54:19:164202:283	300 941,04	389,82
115654	54:19:164202:284	215 960,28	389,82
115655	54:19:164202:285	236 230,92	389,82
115656	54:19:164202:286	200 757,30	389,82
115657	54:19:164202:287	454 140,30	389,82
115658	54:19:164202:288	235 061,46	389,82
115659	54:19:164202:289	252 603,36	389,82
115660	54:19:164202:29	352 397,28	389,82
115661	54:19:164202:290	313 025,46	389,82
115662	54:19:164202:291	212 451,90	389,82
115663	54:19:164202:292	205 435,14	389,82
115664	54:19:164202:293	458 038,50	389,82
115665	54:19:164202:294	406 972,08	389,82
115666	54:19:164202:295	444 004,98	389,82
115667	54:19:164202:296	197 248,92	389,82
115668	54:19:164202:297	220 248,30	389,82
115669	54:19:164202:298	219 858,48	389,82
115670	54:19:164202:299	194 130,36	389,82
115671	54:19:164202:3	216 739,92	389,82
115672	54:19:164202:30	467 784,00	389,82
115673	54:19:164202:300	399 565,50	389,82
115674	54:19:164202:301	321 211,68	389,82
115675	54:19:164202:302	284 958,42	389,82
115676	54:19:164202:304	281 839,86	389,82
115677	54:19:164202:305	207 774,06	389,82
115678	54:19:164202:306	341 482,32	389,82
115679	54:19:164202:307	204 265,68	389,82
115680	54:19:164202:308	386 701,44	389,82
115681	54:19:164202:309	257 671,02	389,82
115682	54:19:164202:31	405 022,98	389,82
115683	54:19:164202:310	303 279,96	389,82
115684	54:19:164202:311	233 892,00	389,82
115685	54:19:164202:312	467 784,00	389,82
115686	54:19:164202:313	198 418,38	389,82
115687	54:19:164202:314	195 689,64	389,82
115688	54:19:164202:315	206 604,60	389,82
115689	54:19:164202:317	259 620,12	389,82
115690	54:19:164202:318	429 971,46	389,82
115691	54:19:164202:319	410 090,64	389,82
115692	54:19:164202:32	235 451,28	389,82
115693	54:19:164202:320	224 926,14	389,82
115694	54:19:164202:321	227 654,88	389,82
115695	54:19:164202:322	207 384,24	389,82
115696	54:19:164202:323	414 768,48	389,82
115697	54:19:164202:324	192 571,08	389,82
115698	54:19:164202:325	227 654,88	389,82
115699	54:19:164202:327	301 720,68	389,82
115700	54:19:164202:328	297 432,66	389,82
115701	54:19:164202:329	412 819,38	389,82
115702	54:19:164202:331	266 247,06	389,82
115703	54:19:164202:332	415 937,94	389,82
115704	54:19:164202:333	204 265,68	389,82
115705	54:19:164202:334	322 770,96	389,82
115706	54:19:164202:335	227 265,06	389,82
115707	54:19:164202:336	214 401,00	389,82
115708	54:19:164202:337	271 314,72	389,82
115709	54:19:164202:338	206 604,60	389,82

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115712	54:19:164202:341	214 790,82	389,82
115713	54:19:164202:342	243 637,50	389,82
115714	54:19:164202:343	217 519,56	389,82
115715	54:19:164202:344	237 400,38	389,82
115716	54:19:164202:345	416 327,76	389,82
115717	54:19:164202:346	444 784,62	389,82
115718	54:19:164202:347	199 198,02	389,82
115719	54:19:164202:348	209 723,16	389,82
115720	54:19:164202:349	242 078,22	389,82
115721	54:19:164202:350	282 619,50	389,82
115722	54:19:164202:351	344 600,88	389,82
115723	54:19:164202:352	278 721,30	389,82
115724	54:19:164202:353	413 599,02	389,82
115725	54:19:164202:354	386 701,44	389,82
115726	54:19:164202:355	219 468,66	389,82
115727	54:19:164202:356	195 299,82	389,82
115728	54:19:164202:357	422 954,70	389,82
115729	54:19:164202:358	210 502,80	389,82
115730	54:19:164202:359	242 468,04	389,82
115731	54:19:164202:36	467 784,00	389,82
115732	54:19:164202:360	210 892,62	389,82
115733	54:19:164202:361	311 856,00	389,82
115734	54:19:164202:362	371 498,46	389,82
115735	54:19:164202:363	466 614,54	389,82
115736	54:19:164202:364	467 784,00	389,82
115737	54:19:164202:365	419 056,50	389,82
115738	54:19:164202:366	451 021,74	389,82
115739	54:19:164202:367	311 856,00	389,82
115740	54:19:164202:368	187 113,60	389,82
115741	54:19:164202:369	218 299,20	389,82
115742	54:19:164202:370	320 042,22	389,82
115743	54:19:164202:371	189 452,52	389,82
115744	54:19:164202:372	302 890,14	389,82
115745	54:19:164202:373	233 892,00	389,82
115746	54:19:164202:374	389 820,00	389,82
115747	54:19:164202:375	440 886,42	389,82
115748	54:19:164202:376	279 500,94	389,82
115749	54:19:164202:377	343 431,42	389,82
115750	54:19:164202:378	311 856,00	389,82
115751	54:19:164202:379	274 433,28	389,82
115752	54:19:164202:38	390 599,64	389,82
115753	54:19:164202:380	331 347,00	389,82
115754	54:19:164202:381	247 925,52	389,82
115755	54:19:164202:382	401 904,42	389,82
115756	54:19:164202:383	434 649,30	389,82
115757	54:19:164202:384	467 784,00	389,82
115758	54:19:164202:385	159 436,38	389,82
115759	54:19:164202:386	217 519,56	389,82
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115761	54:19:164202:388	214 790,82	389,82
115762	54:19:164202:389	467 784,00	389,82
115763	54:19:164202:39	402 684,06	389,82
115764	54:19:164202:390	212 062,08	389,82
115765	54:19:164202:391	456 089,40	389,82
115766	54:19:164202:392	467 784,00	389,82
115767	54:19:164202:393	177 368,10	389,82
115768	54:19:164202:394	445 954,08	389,82
115769	54:19:164202:395	445 564,26	389,82

115770	54:19:164202:396	445 564,26	389,82
115771	54:19:164202:397	196 859,10	389,82
115772	54:19:164202:398	199 198,02	389,82
115773	54:19:164202:399	428 022,36	389,82
115774	54:19:164202:4	175 808,82	389,82
115775	54:19:164202:40	464 275,62	389,82
115776	54:19:164202:400	428 022,36	389,82
115777	54:19:164202:401	155 928,00	389,82
115778	54:19:164202:403	467 784,00	389,82
115779	54:19:164202:404	311 856,00	389,82
115780	54:19:164202:405	205 435,14	389,82
115781	54:19:164202:406	165 673,50	389,82
115782	54:19:164202:407	249 484,80	389,82
115783	54:19:164202:408	249 484,80	389,82
115784	54:19:164202:409	255 332,10	389,82
115785	54:19:164202:410	232 722,54	389,82
115786	54:19:164202:411	233 892,00	389,82
115787	54:19:164202:412	243 247,68	389,82
115788	54:19:164202:413	208 943,52	389,82
115789	54:19:164202:414	451 411,56	389,82
115790	54:19:164202:415	454 530,12	389,82
115791	54:19:164202:416	454 140,30	389,82
115792	54:19:164202:417	449 072,64	389,82
115793	54:19:164202:418	421 395,42	389,82
115794	54:19:164202:419	458 428,32	389,82
115795	54:19:164202:420	463 885,80	389,82
115796	54:19:164202:422	211 672,26	389,82
115797	54:19:164202:423	194 520,18	389,82
115798	54:19:164202:424	425 683,44	389,82
115799	54:19:164202:426	206 214,78	389,82
115800	54:19:164202:427	194 910,00	389,82
115801	54:19:164202:428	155 928,00	389,82
115802	54:19:164202:429	294 703,92	389,82
115803	54:19:164202:43	210 892,62	389,82
115804	54:19:164202:430	463 106,16	389,82
115805	54:19:164202:431	465 055,26	389,82
115806	54:19:164202:432	467 784,00	389,82
115807	54:19:164202:433	411 260,10	389,82
115808	54:19:164202:436	299 771,58	389,82
115809	54:19:164202:437	280 280,58	389,82
115810	54:19:164202:438	389 820,00	389,82
115811	54:19:164202:439	464 275,62	389,82
115812	54:19:164202:44	221 807,58	389,82
115813	54:19:164202:440	405 802,62	389,82
115814	54:19:164202:441	281 060,22	389,82
115815	54:19:164202:442	383 582,88	389,82
115816	54:19:164202:445	233 892,00	389,82
115817	54:19:164202:446	297 042,84	389,82
115818	54:19:164202:447	325 499,70	389,82
115819	54:19:164202:448	313 025,46	389,82
115820	54:19:164202:449	229 993,80	389,82
115821	54:19:164202:45	410 870,28	389,82
115822	54:19:164202:450	537 171,96	389,82
115823	54:19:164202:452	192 571,08	389,82
115824	54:19:164202:453	307 178,16	389,82
115825	54:19:164202:454	239 739,30	389,82
115826	54:19:164202:455	285 348,24	389,82
115827	54:19:164202:458	228 824,34	389,82
115828	54:19:164202:46	248 705,16	389,82
115829	54:19:164202:461	330 957,18	389,82

115830	54:19:164202:462	288 466,80	389,82
115831	54:19:164202:463	440 886,42	389,82
115832	54:19:164202:464	440 496,60	389,82
115833	54:19:164202:465	440 496,60	389,82
115834	54:19:164202:468	211 672,26	389,82
115835	54:19:164202:469	233 892,00	389,82
115836	54:19:164202:47	223 366,86	389,82
115837	54:19:164202:471	296 263,20	389,82
115838	54:19:164202:474	467 394,18	389,82
115839	54:19:164202:476	467 394,18	389,82
115840	54:19:164202:477	250 264,44	389,82
115841	54:19:164202:478	40 931,10	389,82
115842	54:19:164202:479	298 602,12	389,82
115843	54:19:164202:48	252 213,54	389,82
115844	54:19:164202:482	343 821,24	389,82
115845	54:19:164202:483	284 568,60	389,82
115846	54:19:164202:484	205 824,96	389,82
115847	54:19:164202:485	422 954,70	389,82
115848	54:19:164202:486	221 807,58	389,82
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116903	54:19:164901:536	113 996,40	185,36
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117103	54:19:164901:861	2 118 868,60	1 798,70
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117105	54:19:164901:863	2 147 647,80	1 798,70
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117107	54:19:164901:865	1 512 706,70	1 798,70
117108	54:19:164901:866	1 742 940,30	1 798,70
117109	54:19:164901:867	2 027 134,90	1 798,70
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117114	54:19:164901:872	2 068 505,00	1 798,70
117115	54:19:164901:873	2 084 693,30	1 798,70
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117139	54:19:164901:898	2 158 440,00	1 798,70
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117176	54:19:164901:979	75 009,69	107,31
117177	54:19:164901:980	66 532,20	107,31
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117548	54:19:165001:466	565 961,54	497,33
117549	54:19:165001:467	475 447,48	497,33
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117553	54:19:165001:479	18 416 113,09	400,69
117554	54:19:165001:48	550 521,00	611,69
117555	54:19:165001:485	13 147 005,45	428,73
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117557	54:19:165001:487	18 878 696,82	428,73
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117559	54:19:165001:494	156 270 302,07	400,69
117560	54:19:165001:499	455 985,22	400,69
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117563	54:19:165001:501	438 354,86	400,69
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117565	54:19:165001:503	438 354,86	400,69
117566	54:19:165001:504	457 587,98	400,69
117567	54:19:165001:505	477 622,48	400,69
117568	54:19:165001:506	480 026,62	400,69
117569	54:19:165001:507	479 625,93	400,69

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117575	54:19:165001:512	480 026,62	400,69
117576	54:19:165001:513	480 026,62	400,69
117577	54:19:165001:514	428 738,30	400,69
117578	54:19:165001:515	438 354,86	400,69
117579	54:19:165001:516	431 543,13	400,69
117580	54:19:165001:517	458 389,36	400,69
117581	54:19:165001:518	458 389,36	400,69
117582	54:19:165001:519	450 375,56	400,69
117583	54:19:165001:52	672 859,00	611,69
117584	54:19:165001:520	450 776,25	400,69
117585	54:19:165001:521	451 176,94	400,69
117586	54:19:165001:522	450 776,25	400,69
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117589	54:19:165001:525	414 714,15	400,69
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117591	54:19:165001:527	419 121,74	400,69
117592	54:19:165001:528	370 638,25	400,69
117593	54:19:165001:529	344 593,40	400,69
117594	54:19:165001:53	611 690,00	611,69
117595	54:19:165001:530	355 412,03	400,69
117596	54:19:165001:531	366 230,66	400,69
117597	54:19:165001:532	414 714,15	400,69
117598	54:19:165001:533	428 738,30	400,69
117599	54:19:165001:534	480 828,00	400,69
117600	54:19:165001:535	450 776,25	400,69
117601	54:19:165001:536	467 204,54	400,69
117602	54:19:165001:537	439 556,93	400,69
117603	54:19:165001:538	466 002,47	400,69
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117605	54:19:165001:54	611 690,00	611,69
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117607	54:19:165001:541	362 223,76	400,69
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117609	54:19:165001:543	459 591,43	400,69
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117616	54:19:165001:55	666 742,10	611,69
117617	54:19:165001:550	378 251,36	400,69
117618	54:19:165001:551	377 850,67	400,69
117619	54:19:165001:552	377 850,67	400,69
117620	54:19:165001:553	422 327,26	400,69
117621	54:19:165001:554	407 902,42	400,69
117622	54:19:165001:555	407 902,42	400,69
117623	54:19:165001:556	407 902,42	400,69
117624	54:19:165001:557	392 676,20	400,69
117625	54:19:165001:558	356 213,41	400,69
117626	54:19:165001:559	399 888,62	400,69
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117628	54:19:165001:560	400 289,31	400,69
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117630	54:19:165001:562	385 463,78	400,69
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117632	54:19:165001:564	340 987,19	400,69
117633	54:19:165001:565	369 035,49	400,69
117634	54:19:165001:566	408 703,80	400,69
117635	54:19:165001:567	408 703,80	400,69
117636	54:19:165001:568	408 703,80	400,69
117637	54:19:165001:569	408 703,80	400,69
117638	54:19:165001:57	611 078,31	611,69
117639	54:19:165001:570	408 703,80	400,69
117640	54:19:165001:571	408 703,80	400,69
117641	54:19:165001:572	407 902,42	400,69
117642	54:19:165001:573	399 087,24	400,69
117643	54:19:165001:574	399 087,24	400,69
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117646	54:19:165001:577	399 487,93	400,69
117647	54:19:165001:578	399 487,93	400,69
117648	54:19:165001:579	398 686,55	400,69
117649	54:19:165001:58	732 192,93	611,69
117650	54:19:165001:580	446 769,35	400,69
117651	54:19:165001:581	425 532,78	400,69
117652	54:19:165001:582	473 214,89	400,69
117653	54:19:165001:583	453 581,08	400,69
117654	54:19:165001:584	431 943,82	400,69
117655	54:19:165001:585	480 828,00	400,69
117656	54:19:165001:586	413 912,77	400,69
117657	54:19:165001:587	382 258,26	400,69
117658	54:19:165001:588	459 992,12	400,69
117659	54:19:165001:589	359 018,24	400,69
117660	54:19:165001:59	611 690,00	611,69
117661	54:19:165001:590	327 363,73	400,69
117662	54:19:165001:591	337 380,98	400,69
117663	54:19:165001:592	451 577,63	400,69
117664	54:19:165001:593	443 964,52	400,69
117665	54:19:165001:594	415 114,84	400,69
117666	54:19:165001:595	384 662,40	400,69
117667	54:19:165001:596	461 194,19	400,69
117668	54:19:165001:597	447 971,42	400,69
117669	54:19:165001:598	415 515,53	400,69
117670	54:19:165001:599	479 225,24	400,69
117671	54:19:165001:60	550 521,00	611,69
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117680	54:19:165001:609	595 801,34	497,33
117681	54:19:165001:61	550 521,00	611,69
117682	54:19:165001:610	596 796,00	497,33
117683	54:19:165001:611	595 304,01	497,33
117684	54:19:165001:612	595 304,01	497,33
117685	54:19:165001:613	596 796,00	497,33
117686	54:19:165001:614	594 806,68	497,33
117687	54:19:165001:615	596 796,00	497,33
117688	54:19:165001:616	594 309,35	497,33
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117692	54:19:165001:62	642 274,50	611,69
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117694	54:19:165001:621	595 304,01	497,33
117695	54:19:165001:622	474 452,82	497,33
117696	54:19:165001:623	595 304,01	497,33
117697	54:19:165001:624	595 304,01	497,33
117698	54:19:165001:625	333 211,10	497,33
117699	54:19:165001:626	594 309,35	497,33
117700	54:19:165001:627	439 639,72	497,33
117701	54:19:165001:628	322 269,84	497,33
117702	54:19:165001:629	596 796,00	497,33
117703	54:19:165001:63	712 007,16	611,69
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117708	54:19:165001:634	511 752,57	497,33
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117719	54:19:165001:644	420 243,85	497,33
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117721	54:19:165001:646	371 008,18	497,33
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117727	54:19:165001:651	596 796,00	497,33
117728	54:19:165001:652	596 796,00	497,33
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117736	54:19:165001:66	611 690,00	611,69
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117748	54:19:165001:670	477 436,80	497,33
117749	54:19:165001:671	505 287,28	497,33

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117753	54:19:165001:675	542 587,03	497,33
117754	54:19:165001:676	520 704,51	497,33
117755	54:19:165001:677	561 982,90	497,33
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117757	54:19:165001:679	562 480,23	497,33
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117759	54:19:165001:681	322 767,17	497,33
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117763	54:19:165001:693	364 849,23	428,73
117764	54:19:165001:694	514 047,27	428,73
117765	54:19:165001:695	514 476,00	428,73
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117769	54:19:165001:699	514 476,00	428,73
117770	54:19:165001:70	611 690,00	611,69
117771	54:19:165001:700	514 476,00	428,73
117772	54:19:165001:701	514 047,27	428,73
117773	54:19:165001:702	513 618,54	428,73
117774	54:19:165001:703	514 476,00	428,73
117775	54:19:165001:704	514 476,00	428,73
117776	54:19:165001:705	514 047,27	428,73
117777	54:19:165001:706	514 047,27	428,73
117778	54:19:165001:707	514 476,00	428,73
117779	54:19:165001:708	514 047,27	428,73
117780	54:19:165001:709	259 381,65	428,73
117781	54:19:165001:71	619 030,28	611,69
117782	54:19:165001:710	514 476,00	428,73
117783	54:19:165001:711	514 476,00	428,73
117784	54:19:165001:712	514 047,27	428,73
117785	54:19:165001:713	514 047,27	428,73
117786	54:19:165001:714	513 189,81	428,73
117787	54:19:165001:715	513 618,54	428,73
117788	54:19:165001:716	513 618,54	428,73
117789	54:19:165001:717	514 476,00	428,73
117790	54:19:165001:718	514 476,00	428,73
117791	54:19:165001:719	514 476,00	428,73
117792	54:19:165001:72	734 028,00	611,69
117793	54:19:165001:720	514 476,00	428,73
117794	54:19:165001:721	514 476,00	428,73
117795	54:19:165001:722	514 476,00	428,73
117796	54:19:165001:723	514 476,00	428,73
117797	54:19:165001:724	443 735,55	428,73
117798	54:19:165001:725	444 164,28	428,73
117799	54:19:165001:726	513 618,54	428,73
117800	54:19:165001:727	514 476,00	428,73
117801	54:19:165001:728	514 476,00	428,73
117802	54:19:165001:729	512 761,08	428,73
117803	54:19:165001:73	611 690,00	611,69
117804	54:19:165001:730	514 476,00	428,73
117805	54:19:165001:731	514 476,00	428,73
117806	54:19:165001:732	514 476,00	428,73
117807	54:19:165001:733	514 476,00	428,73
117808	54:19:165001:734	486 179,82	428,73
117809	54:19:165001:735	467 315,70	428,73



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117814	54:19:165001:74	611 078,31	611,69
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117816	54:19:165001:741	514 476,00	428,73
117817	54:19:165001:742	514 476,00	428,73
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117819	54:19:165001:744	428 301,27	428,73
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117822	54:19:165001:747	514 476,00	428,73
117823	54:19:165001:748	514 476,00	428,73
117824	54:19:165001:749	514 476,00	428,73
117825	54:19:165001:75	611 690,00	611,69
117826	54:19:165001:750	514 476,00	428,73
117827	54:19:165001:751	514 476,00	428,73
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117829	54:19:165001:753	514 476,00	428,73
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117831	54:19:165001:755	475 890,30	428,73
117832	54:19:165001:756	497 326,80	428,73
117833	54:19:165001:757	450 166,50	428,73
117834	54:19:165001:758	451 023,96	428,73
117835	54:19:165001:759	302 683,38	428,73
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117838	54:19:165001:761	257 238,00	428,73
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117842	54:19:165001:765	257 666,73	428,73
117843	54:19:165001:766	430 873,65	428,73
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117850	54:19:165001:772	513 618,54	428,73
117851	54:19:165001:773	511 903,62	428,73
117852	54:19:165001:774	472 889,19	428,73
117853	54:19:165001:775	514 476,00	428,73
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117855	54:19:165001:777	429 158,73	428,73
117856	54:19:165001:778	257 238,00	428,73
117857	54:19:165001:779	255 523,08	428,73
117858	54:19:165001:78	611 690,00	611,69
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117860	54:19:165001:781	453 596,34	428,73
117861	54:19:165001:782	321 976,23	428,73
117862	54:19:165001:783	328 835,91	428,73
117863	54:19:165001:784	514 476,00	428,73
117864	54:19:165001:785	259 381,65	428,73
117865	54:19:165001:786	513 618,54	428,73
117866	54:19:165001:787	428 730,00	428,73
117867	54:19:165001:788	514 476,00	428,73
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117869	54:19:165001:79	705 890,26	611,69

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117872	54:19:165001:792	480 606,33	428,73
117873	54:19:165001:793	514 476,00	428,73
117874	54:19:165001:794	514 476,00	428,73
117875	54:19:165001:795	514 476,00	428,73
117876	54:19:165001:796	514 476,00	428,73
117877	54:19:165001:797	514 476,00	428,73
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117880	54:19:165001:80	660 625,20	611,69
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117882	54:19:165001:801	413 724,45	428,73
117883	54:19:165001:802	343 841,46	428,73
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117885	54:19:165001:804	514 476,00	428,73
117886	54:19:165001:805	514 476,00	428,73
117887	54:19:165001:806	512 332,35	428,73
117888	54:19:165001:807	514 476,00	428,73
117889	54:19:165001:808	513 618,54	428,73
117890	54:19:165001:809	514 476,00	428,73
117891	54:19:165001:81	611 690,00	611,69
117892	54:19:165001:810	514 476,00	428,73
117893	54:19:165001:811	514 476,00	428,73
117894	54:19:165001:812	513 618,54	428,73
117895	54:19:165001:813	513 189,81	428,73
117896	54:19:165001:814	491 324,58	428,73
117897	54:19:165001:815	513 189,81	428,73
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117916	54:19:165001:85	611 078,31	611,69
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117936	54:19:165001:97	672 859,00	611,69
117937	54:19:165001:98	673 470,69	611,69
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118111	54:19:165101:260	64 330,00	183,80
118112	54:19:165101:261	64 330,00	183,80
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118115	54:19:165101:264	69 844,00	183,80
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118117	54:19:165101:266	84 548,00	183,80
118118	54:19:165101:267	62 492,00	183,80
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118123	54:19:165101:271	88 775,40	183,80
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118125	54:19:165101:273	68 006,00	183,80
118126	54:19:165101:274	66 168,00	183,80
118127	54:19:165101:275	64 330,00	183,80
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118131	54:19:165101:279	124 065,00	183,80
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118135	54:19:165101:282	71 314,40	183,80
118136	54:19:165101:283	71 682,00	183,80
118137	54:19:165101:284	71 682,00	183,80
118138	54:19:165101:285	66 903,20	183,80
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118140	54:19:165101:287	65 616,60	183,80
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118152	54:19:165101:298	68 006,00	183,80
118153	54:19:165101:299	66 168,00	183,80
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118155	54:19:165101:30	66 168,00	183,80
118156	54:19:165101:300	68 006,00	183,80
118157	54:19:165101:301	64 330,00	183,80
118158	54:19:165101:302	66 168,00	183,80
118159	54:19:165101:303	71 682,00	183,80
118160	54:19:165101:304	64 330,00	183,80
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118162	54:19:165101:306	69 844,00	183,80
118163	54:19:165101:307	66 168,00	183,80
118164	54:19:165101:308	63 227,20	183,80
118165	54:19:165101:309	69 844,00	183,80
118166	54:19:165101:31	71 498,20	183,80
118167	54:19:165101:310	66 719,40	183,80
118168	54:19:165101:311	66 168,00	183,80
118169	54:19:165101:312	66 168,00	183,80

118170	54:19:165101:313	70 027,80	183,80
118171	54:19:165101:314	66 168,00	183,80
118172	54:19:165101:315	67 454,60	183,80
118173	54:19:165101:316	62 492,00	183,80
118174	54:19:165101:317	119 470,00	183,80
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118176	54:19:165101:319	77 379,80	183,80
118177	54:19:165101:32	62 859,60	183,80
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118179	54:19:165101:321	77 196,00	183,80
118180	54:19:165101:322	69 844,00	183,80
118181	54:19:165101:323	77 747,40	183,80
118182	54:19:165101:324	73 520,00	183,80
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118186	54:19:165101:328	89 143,00	183,80
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118188	54:19:165101:33	89 694,40	183,80
118189	54:19:165101:330	69 844,00	183,80
118190	54:19:165101:331	69 660,20	183,80
118191	54:19:165101:332	66 168,00	183,80
118192	54:19:165101:333	69 292,60	183,80
118193	54:19:165101:334	64 330,00	183,80
118194	54:19:165101:335	71 130,60	183,80
118195	54:19:165101:336	73 520,00	183,80
118196	54:19:165101:337	61 389,20	183,80
118197	54:19:165101:338	65 800,40	183,80
118198	54:19:165101:339	70 946,80	183,80
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118204	54:19:165101:344	89 143,00	183,80
118205	54:19:165101:345	63 411,00	183,80
118206	54:19:165101:346	66 168,00	183,80
118207	54:19:165101:347	67 454,60	183,80
118208	54:19:165101:348	61 940,60	183,80
118209	54:19:165101:349	66 168,00	183,80
118210	54:19:165101:35	66 535,60	183,80
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118219	54:19:165101:358	66 168,00	183,80
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118224	54:19:165101:362	68 006,00	183,80
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118226	54:19:165101:364	68 925,00	183,80
118227	54:19:165101:365	69 476,40	183,80
118228	54:19:165101:366	65 984,20	183,80
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118231	54:19:165101:369	82 710,00	183,80
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118233	54:19:165101:370	66 168,00	183,80
118234	54:19:165101:371	69 844,00	183,80
118235	54:19:165101:372	35 841,00	183,80
118236	54:19:165101:373	73 520,00	183,80
118237	54:19:165101:374	82 710,00	183,80
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118239	54:19:165101:376	69 844,00	183,80
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118241	54:19:165101:378	45 398,60	183,80
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118244	54:19:165101:380	77 196,00	183,80
118245	54:19:165101:381	115 794,00	183,80
118246	54:19:165101:382	91 900,00	183,80
118247	54:19:165101:383	77 196,00	183,80
118248	54:19:165101:384	91 164,80	183,80
118249	54:19:165101:385	82 710,00	183,80
118250	54:19:165101:386	53 302,00	183,80
118251	54:19:165101:387	68 006,00	183,80
118252	54:19:165101:388	93 738,00	183,80
118253	54:19:165101:389	66 168,00	183,80
118254	54:19:165101:39	105 685,00	183,80
118255	54:19:165101:390	137 298,60	183,80
118256	54:19:165101:391	66 168,00	183,80
118257	54:19:165101:392	121 308,00	183,80
118258	54:19:165101:393	65 984,20	183,80
118259	54:19:165101:394	123 146,00	183,80
118260	54:19:165101:395	68 741,20	183,80
118261	54:19:165101:396	75 358,00	183,80
118262	54:19:165101:397	64 697,60	183,80
118263	54:19:165101:398	73 520,00	183,80
118264	54:19:165101:399	71 682,00	183,80
118265	54:19:165101:40	125 535,40	183,80
118266	54:19:165101:400	68 006,00	183,80
118267	54:19:165101:401	66 535,60	183,80
118268	54:19:165101:402	64 330,00	183,80
118269	54:19:165101:403	69 660,20	183,80
118270	54:19:165101:404	64 881,40	183,80
118271	54:19:165101:405	69 660,20	183,80
118272	54:19:165101:406	68 741,20	183,80
118273	54:19:165101:407	66 168,00	183,80
118274	54:19:165101:408	65 432,80	183,80
118275	54:19:165101:409	84 180,40	183,80
118276	54:19:165101:41	83 445,20	183,80
118277	54:19:165101:410	33 084,00	183,80
118278	54:19:165101:411	66 168,00	183,80
118279	54:19:165101:412	124 616,40	183,80
118280	54:19:165101:413	64 330,00	183,80
118281	54:19:165101:414	131 784,60	183,80
118282	54:19:165101:415	64 330,00	183,80
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118284	54:19:165101:417	66 168,00	183,80
118285	54:19:165101:418	70 763,00	183,80
118286	54:19:165101:419	69 844,00	183,80
118287	54:19:165101:42	66 168,00	183,80
118288	54:19:165101:420	66 168,00	183,80
118289	54:19:165101:421	73 520,00	183,80



118290	54:19:165101:422	68 006,00	183,80
118291	54:19:165101:423	69 844,00	183,80
118292	54:19:165101:424	65 249,00	183,80
118293	54:19:165101:425	71 498,20	183,80
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118295	54:19:165101:427	62 492,00	183,80
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118301	54:19:165101:432	67 822,20	183,80
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118303	54:19:165101:434	73 152,40	183,80
118304	54:19:165101:435	69 108,80	183,80
118305	54:19:165101:436	73 520,00	183,80
118306	54:19:165101:437	68 006,00	183,80
118307	54:19:165101:438	70 763,00	183,80
118308	54:19:165101:439	67 087,00	183,80
118309	54:19:165101:44	118 551,00	183,80
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118314	54:19:165101:444	88 224,00	183,80
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118316	54:19:165101:446	84 364,20	183,80
118317	54:19:165101:447	84 548,00	183,80
118318	54:19:165101:45	69 844,00	183,80
118319	54:19:165101:458	227 912,00	183,80
118320	54:19:165101:46	132 336,00	183,80
118321	54:19:165101:461	77 196,00	183,80
118322	54:19:165101:462	66 168,00	183,80
118323	54:19:165101:469	69 844,00	183,80
118324	54:19:165101:47	132 336,00	183,80
118325	54:19:165101:471	66 168,00	183,80
118326	54:19:165101:48	77 196,00	183,80
118327	54:19:165101:482	72 049,60	183,80
118328	54:19:165101:49	152 921,60	183,80
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118330	54:19:165101:50	124 984,00	183,80
118331	54:19:165101:51	128 660,00	183,80
118332	54:19:165101:52	182 145,80	183,80
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118348	54:19:165101:67	73 520,00	183,80
118349	54:19:165101:68	58 816,00	183,80

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118352	54:19:165101:70	84 548,00	183,80
118353	54:19:165101:71	91 716,20	183,80
118354	54:19:165101:72	86 386,00	183,80
118355	54:19:165101:73	79 034,00	183,80
118356	54:19:165101:74	88 224,00	183,80
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118359	54:19:165101:77	104 766,00	183,80
118360	54:19:165101:78	108 442,00	183,80
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118365	54:19:165101:82	102 928,00	183,80
118366	54:19:165101:83	124 248,80	183,80
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118368	54:19:165101:85	84 548,00	183,80
118369	54:19:165101:86	86 386,00	183,80
118370	54:19:165101:87	60 654,00	183,80
118371	54:19:165101:88	112 301,80	183,80
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118387	54:19:165201:101	64 171,38	107,31
118388	54:19:165201:102	53 655,00	107,31
118389	54:19:165201:103	26 827,50	107,31
118390	54:19:165201:104	64 386,00	107,31
118391	54:19:165201:105	64 386,00	107,31
118392	54:19:165201:106	64 386,00	107,31
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118394	54:19:165201:108	64 386,00	107,31
118395	54:19:165201:109	53 655,00	107,31
118396	54:19:165201:11	59 020,50	107,31
118397	54:19:165201:110	64 386,00	107,31
118398	54:19:165201:111	52 367,28	107,31
118399	54:19:165201:112	52 903,83	107,31
118400	54:19:165201:113	53 655,00	107,31
118401	54:19:165201:114	48 289,50	107,31
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118403	54:19:165201:116	56 981,61	107,31
118404	54:19:165201:117	48 289,50	107,31
118405	54:19:165201:118	53 655,00	107,31
118406	54:19:165201:119	64 386,00	107,31
118407	54:19:165201:12	53 655,00	107,31
118408	54:19:165201:120	64 386,00	107,31
118409	54:19:165201:121	59 020,50	107,31

118410	54:19:165201:122	64 386,00	107,31
118411	54:19:165201:123	74 365,83	107,31
118412	54:19:165201:124	64 386,00	107,31
118413	54:19:165201:125	64 386,00	107,31
118414	54:19:165201:126	64 386,00	107,31
118415	54:19:165201:127	64 386,00	107,31
118416	54:19:165201:128	64 386,00	107,31
118417	54:19:165201:129	64 386,00	107,31
118418	54:19:165201:13	59 020,50	107,31
118419	54:19:165201:130	64 386,00	107,31
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118421	54:19:165201:132	96 579,00	107,31
118422	54:19:165201:133	64 386,00	107,31
118423	54:19:165201:134	64 386,00	107,31
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118426	54:19:165201:137	64 386,00	107,31
118427	54:19:165201:138	64 386,00	107,31
118428	54:19:165201:139	64 386,00	107,31
118429	54:19:165201:14	59 127,81	107,31
118430	54:19:165201:140	64 386,00	107,31
118431	54:19:165201:141	64 386,00	107,31
118432	54:19:165201:142	52 259,97	107,31
118433	54:19:165201:143	42 924,00	107,31
118434	54:19:165201:144	64 386,00	107,31
118435	54:19:165201:145	42 924,00	107,31
118436	54:19:165201:146	65 995,65	107,31
118437	54:19:165201:147	64 386,00	107,31
118438	54:19:165201:148	64 386,00	107,31
118439	54:19:165201:149	64 386,00	107,31
118440	54:19:165201:15	64 386,00	107,31
118441	54:19:165201:150	64 386,00	107,31
118442	54:19:165201:151	42 924,00	107,31
118443	54:19:165201:152	64 386,00	107,31
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118445	54:19:165201:154	59 878,98	107,31
118446	54:19:165201:155	53 655,00	107,31
118447	54:19:165201:156	59 020,50	107,31
118448	54:19:165201:157	59 020,50	107,31
118449	54:19:165201:158	64 386,00	107,31
118450	54:19:165201:159	64 386,00	107,31
118451	54:19:165201:16	53 655,00	107,31
118452	54:19:165201:160	59 020,50	107,31
118453	54:19:165201:161	59 020,50	107,31
118454	54:19:165201:162	59 020,50	107,31
118455	54:19:165201:163	53 655,00	107,31
118456	54:19:165201:164	59 020,50	107,31
118457	54:19:165201:165	53 655,00	107,31
118458	54:19:165201:166	50 113,77	107,31
118459	54:19:165201:168	42 924,00	107,31
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118461	54:19:165201:17	59 020,50	107,31
118462	54:19:165201:170	53 655,00	107,31
118463	54:19:165201:171	53 655,00	107,31
118464	54:19:165201:173	45 714,06	107,31
118465	54:19:165201:175	128 772,00	107,31
118466	54:19:165201:18	59 020,50	107,31
118467	54:19:165201:180	49 362,60	107,31
118468	54:19:165201:182	42 924,00	107,31
118469	54:19:165201:19	59 020,50	107,31

118470	54:19:165201:20	59 020,50	107,31
118471	54:19:165201:21	59 020,50	107,31
118472	54:19:165201:22	59 020,50	107,31
118473	54:19:165201:23	42 924,00	107,31
118474	54:19:165201:24	48 289,50	107,31
118475	54:19:165201:25	53 655,00	107,31
118476	54:19:165201:26	53 655,00	107,31
118477	54:19:165201:27	59 020,50	107,31
118478	54:19:165201:28	53 655,00	107,31
118479	54:19:165201:29	59 020,50	107,31
118480	54:19:165201:30	58 591,26	107,31
118481	54:19:165201:31	49 362,60	107,31
118482	54:19:165201:32	64 386,00	107,31
118483	54:19:165201:33	119 114,10	107,31
118484	54:19:165201:34	48 289,50	107,31
118485	54:19:165201:35	59 020,50	107,31
118486	54:19:165201:36	59 020,50	107,31
118487	54:19:165201:37	42 924,00	107,31
118488	54:19:165201:38	59 020,50	107,31
118489	54:19:165201:39	64 386,00	107,31
118490	54:19:165201:4	64 386,00	107,31
118491	54:19:165201:40	59 020,50	107,31
118492	54:19:165201:41	64 386,00	107,31
118493	54:19:165201:42	59 020,50	107,31
118494	54:19:165201:43	59 020,50	107,31
118495	54:19:165201:44	59 020,50	107,31
118496	54:19:165201:45	59 020,50	107,31
118497	54:19:165201:46	32 193,00	107,31
118498	54:19:165201:47	48 289,50	107,31
118499	54:19:165201:48	42 924,00	107,31
118500	54:19:165201:49	53 655,00	107,31
118501	54:19:165201:5	53 655,00	107,31
118502	54:19:165201:50	59 020,50	107,31
118503	54:19:165201:51	53 655,00	107,31
118504	54:19:165201:52	67 068,75	107,31
118505	54:19:165201:53	53 655,00	107,31
118506	54:19:165201:54	59 020,50	107,31
118507	54:19:165201:55	59 020,50	107,31
118508	54:19:165201:56	54 406,17	107,31
118509	54:19:165201:57	48 289,50	107,31
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118515	54:19:165201:62	53 655,00	107,31
118516	54:19:165201:63	32 193,00	107,31
118517	54:19:165201:64	53 655,00	107,31
118518	54:19:165201:65	53 655,00	107,31
118519	54:19:165201:66	53 655,00	107,31
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118522	54:19:165201:7	53 976,93	107,31
118523	54:19:165201:70	59 020,50	107,31
118524	54:19:165201:71	59 020,50	107,31
118525	54:19:165201:72	59 020,50	107,31
118526	54:19:165201:73	69 751,50	107,31
118527	54:19:165201:74	59 020,50	107,31
118528	54:19:165201:75	64 386,00	107,31
118529	54:19:165201:76	59 020,50	107,31

118530	54:19:165201:77	50 650,32	107,31
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118532	54:19:165201:79	64 386,00	107,31
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118537	54:19:165201:83	64 386,00	107,31
118538	54:19:165201:84	64 386,00	107,31
118539	54:19:165201:85	53 655,00	107,31
118540	54:19:165201:86	53 655,00	107,31
118541	54:19:165201:87	59 020,50	107,31
118542	54:19:165201:88	53 655,00	107,31
118543	54:19:165201:89	53 655,00	107,31
118544	54:19:165201:9	81 019,05	107,31
118545	54:19:165201:90	64 386,00	107,31
118546	54:19:165201:91	64 386,00	107,31
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118552	54:19:165201:97	64 386,00	107,31
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118558	54:19:165301:15	109 527,60	210,63
118559	54:19:165301:17	95 836,65	210,63
118560	54:19:165301:18	144 281,55	210,63
118561	54:19:165301:2	69 718,53	210,63
118562	54:19:165301:20	115 846,50	210,63
118563	54:19:165301:24	86 358,30	210,63
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118565	54:19:165301:29	1 960 544,04	210,63
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118567	54:19:165301:30	142 807,14	210,63
118568	54:19:165301:31	155 866,20	210,63
118569	54:19:165301:32	160 078,80	210,63
118570	54:19:165301:33	164 291,40	210,63
118571	54:19:165301:34	181 141,80	210,63
118572	54:19:165301:35	154 813,05	210,63
118573	54:19:165301:38	155 866,20	210,63
118574	54:19:165301:39	168 504,00	210,63
118575	54:19:165301:4	95 626,02	210,63
118576	54:19:165301:40	176 929,20	210,63
118577	54:19:165301:41	149 547,30	210,63
118578	54:19:165301:42	164 291,40	210,63
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118583	54:19:165301:50	90 570,90	210,63
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118728	54:19:165501:1074	91 747,00	199,45
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118732	54:19:165501:1078	95 736,00	199,45
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118736	54:19:165501:1081	69 807,50	199,45
118737	54:19:165501:1082	59 835,00	199,45
118738	54:19:165501:1083	61 829,50	199,45
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118932	54:19:165501:1263	155 172,10	199,45
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118957	54:19:165501:1290	83 569,55	199,45
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119057	54:19:165501:142	139 615,00	199,45
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119068	54:19:165501:1464	85 564,05	199,45
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119074	54:19:165501:1477	226 575,20	199,45
119075	54:19:165501:1479	208 026,35	199,45
119076	54:19:165501:148	61 829,50	199,45
119077	54:19:165501:1480	83 769,00	199,45
119078	54:19:165501:1481	239 340,00	199,45
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119080	54:19:165501:1488	91 747,00	199,45
119081	54:19:165501:1489	164 147,35	199,45
119082	54:19:165501:149	139 615,00	199,45
119083	54:19:165501:1490	239 340,00	199,45
119084	54:19:165501:1491	79 780,00	199,45
119085	54:19:165501:1492	235 151,55	199,45
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119097	54:19:165501:1517	166 141,85	199,45
119098	54:19:165501:1518	185 687,95	199,45
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119115	54:19:165501:16	79 780,00	199,45
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119119	54:19:165501:163	138 617,75	199,45
119120	54:19:165501:164	79 780,00	199,45
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119123	54:19:165501:167	69 807,50	199,45
119124	54:19:165501:168	88 555,80	199,45
119125	54:19:165501:169	87 758,00	199,45
119126	54:19:165501:170	105 708,50	199,45
119127	54:19:165501:171	141 609,50	199,45
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119135	54:19:165501:179	79 780,00	199,45
119136	54:19:165501:180	119 670,00	199,45
119137	54:19:165501:181	117 675,50	199,45
119138	54:19:165501:182	67 813,00	199,45
119139	54:19:165501:183	119 670,00	199,45
119140	54:19:165501:184	59 635,55	199,45
119141	54:19:165501:185	117 476,05	199,45
119142	54:19:165501:186	79 780,00	199,45
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119144	54:19:165501:188	100 522,80	199,45
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119146	54:19:165501:190	59 835,00	199,45
119147	54:19:165501:191	61 829,50	199,45
119148	54:19:165501:192	105 708,50	199,45
119149	54:19:165501:193	75 791,00	199,45
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119162	54:19:165501:205	123 659,00	199,45
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119169	54:19:165501:211	107 703,00	199,45
119170	54:19:165501:212	99 725,00	199,45
119171	54:19:165501:213	143 604,00	199,45
119172	54:19:165501:214	101 719,50	199,45
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119180	54:19:165501:222	205 234,05	199,45
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119182	54:19:165501:224	120 667,25	199,45
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119184	54:19:165501:226	75 791,00	199,45
119185	54:19:165501:227	102 118,40	199,45
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119187	54:19:165501:229	59 835,00	199,45
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119191	54:19:165501:233	83 769,00	199,45
119192	54:19:165501:234	61 829,50	199,45
119193	54:19:165501:235	59 835,00	199,45
119194	54:19:165501:237	79 780,00	199,45
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119208	54:19:165501:251	239 340,00	199,45
119209	54:19:165501:252	59 635,55	199,45
119210	54:19:165501:253	83 170,65	199,45
119211	54:19:165501:254	125 653,50	199,45
119212	54:19:165501:255	65 818,50	199,45
119213	54:19:165501:256	93 940,95	199,45
119214	54:19:165501:257	127 648,00	199,45
119215	54:19:165501:258	87 758,00	199,45
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119217	54:19:165501:26	64 621,80	199,45
119218	54:19:165501:260	61 829,50	199,45
119219	54:19:165501:261	83 769,00	199,45
119220	54:19:165501:262	179 505,00	199,45
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119229	54:19:165501:270	119 670,00	199,45
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119234	54:19:165501:275	187 881,90	199,45
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119242	54:19:165501:282	59 835,00	199,45
119243	54:19:165501:283	83 370,10	199,45
119244	54:19:165501:284	141 808,95	199,45
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119246	54:19:165501:286	87 758,00	199,45
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119248	54:19:165501:288	89 752,50	199,45
119249	54:19:165501:289	99 725,00	199,45



119250	54:19:165501:29	239 340,00	199,45
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119253	54:19:165501:292	69 807,50	199,45
119254	54:19:165501:293	93 741,50	199,45
119255	54:19:165501:294	233 555,95	199,45
119256	54:19:165501:295	79 780,00	199,45
119257	54:19:165501:296	102 916,20	199,45
119258	54:19:165501:297	173 521,50	199,45
119259	54:19:165501:298	119 670,00	199,45
119260	54:19:165501:299	127 648,00	199,45
119261	54:19:165501:30	95 736,00	199,45
119262	54:19:165501:300	93 741,50	199,45
119263	54:19:165501:301	89 752,50	199,45
119264	54:19:165501:302	61 829,50	199,45
119265	54:19:165501:303	119 670,00	199,45
119266	54:19:165501:304	116 877,70	199,45
119267	54:19:165501:305	59 835,00	199,45
119268	54:19:165501:306	119 670,00	199,45
119269	54:19:165501:307	125 055,15	199,45
119270	54:19:165501:308	59 835,00	199,45
119271	54:19:165501:31	63 824,00	199,45
119272	54:19:165501:311	163 549,00	199,45
119273	54:19:165501:312	59 835,00	199,45
119274	54:19:165501:313	71 802,00	199,45
119275	54:19:165501:314	59 835,00	199,45
119276	54:19:165501:315	119 670,00	199,45
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119284	54:19:165501:322	59 835,00	199,45
119285	54:19:165501:323	197 455,50	199,45
119286	54:19:165501:324	211 417,00	199,45
119287	54:19:165501:325	157 366,05	199,45
119288	54:19:165501:326	107 703,00	199,45
119289	54:19:165501:327	144 002,90	199,45
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119291	54:19:165501:329	99 725,00	199,45
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119293	54:19:165501:330	129 642,50	199,45
119294	54:19:165501:331	145 199,60	199,45
119295	54:19:165501:332	145 598,50	199,45
119296	54:19:165501:333	59 835,00	199,45
119297	54:19:165501:334	91 946,45	199,45
119298	54:19:165501:335	161 554,50	199,45
119299	54:19:165501:336	125 653,50	199,45
119300	54:19:165501:337	133 631,50	199,45
119301	54:19:165501:338	65 818,50	199,45
119302	54:19:165501:339	125 653,50	199,45
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119305	54:19:165501:341	155 571,00	199,45
119306	54:19:165501:342	75 791,00	199,45
119307	54:19:165501:343	69 807,50	199,45
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119309	54:19:165501:345	59 835,00	199,45

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119311	54:19:165501:347	68 810,25	199,45
119312	54:19:165501:348	83 769,00	199,45
119313	54:19:165501:349	59 835,00	199,45
119314	54:19:165501:35	63 824,00	199,45
119315	54:19:165501:350	81 774,50	199,45
119316	54:19:165501:351	59 835,00	199,45
119317	54:19:165501:352	87 758,00	199,45
119318	54:19:165501:353	119 670,00	199,45
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119321	54:19:165501:356	123 260,10	199,45
119322	54:19:165501:357	59 835,00	199,45
119323	54:19:165501:358	77 785,50	199,45
119324	54:19:165501:359	91 747,00	199,45
119325	54:19:165501:36	49 862,50	199,45
119326	54:19:165501:360	103 714,00	199,45
119327	54:19:165501:361	63 824,00	199,45
119328	54:19:165501:362	61 829,50	199,45
119329	54:19:165501:363	135 626,00	199,45
119330	54:19:165501:364	61 829,50	199,45
119331	54:19:165501:365	59 835,00	199,45
119332	54:19:165501:366	79 780,00	199,45
119333	54:19:165501:367	59 835,00	199,45
119334	54:19:165501:368	59 835,00	199,45
119335	54:19:165501:369	91 747,00	199,45
119336	54:19:165501:37	69 209,15	199,45
119337	54:19:165501:370	61 829,50	199,45
119338	54:19:165501:371	125 653,50	199,45
119339	54:19:165501:372	91 747,00	199,45
119340	54:19:165501:373	59 835,00	199,45
119341	54:19:165501:374	129 841,95	199,45
119342	54:19:165501:375	87 758,00	199,45
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119344	54:19:165501:377	62 826,75	199,45
119345	54:19:165501:378	111 692,00	199,45
119346	54:19:165501:379	59 835,00	199,45
119347	54:19:165501:38	99 725,00	199,45
119348	54:19:165501:380	125 653,50	199,45
119349	54:19:165501:381	95 736,00	199,45
119350	54:19:165501:382	61 829,50	199,45
119351	54:19:165501:383	119 670,00	199,45
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119353	54:19:165501:385	116 279,35	199,45
119354	54:19:165501:386	79 780,00	199,45
119355	54:19:165501:387	123 260,10	199,45
119356	54:19:165501:388	83 769,00	199,45
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119362	54:19:165501:393	60 832,25	199,45
119363	54:19:165501:394	79 780,00	199,45
119364	54:19:165501:395	129 642,50	199,45
119365	54:19:165501:396	199 250,55	199,45
119366	54:19:165501:397	88 755,25	199,45
119367	54:19:165501:398	77 785,50	199,45
119368	54:19:165501:399	69 807,50	199,45
119369	54:19:165501:40	79 780,00	199,45

119370	54:19:165501:400	88 755,25	199,45
119371	54:19:165501:401	59 835,00	199,45
119372	54:19:165501:402	91 747,00	199,45
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119374	54:19:165501:404	117 077,15	199,45
119375	54:19:165501:405	129 642,50	199,45
119376	54:19:165501:406	93 741,50	199,45
119377	54:19:165501:407	151 980,90	199,45
119378	54:19:165501:408	157 565,50	199,45
119379	54:19:165501:409	101 719,50	199,45
119380	54:19:165501:41	99 725,00	199,45
119381	54:19:165501:410	197 056,60	199,45
119382	54:19:165501:411	69 807,50	199,45
119383	54:19:165501:412	91 747,00	199,45
119384	54:19:165501:414	170 928,65	199,45
119385	54:19:165501:415	89 752,50	199,45
119386	54:19:165501:417	83 769,00	199,45
119387	54:19:165501:418	95 736,00	199,45
119388	54:19:165501:419	106 705,75	199,45
119389	54:19:165501:42	159 560,00	199,45
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119391	54:19:165501:421	101 918,95	199,45
119392	54:19:165501:422	109 697,50	199,45
119393	54:19:165501:423	125 852,95	199,45
119394	54:19:165501:424	77 785,50	199,45
119395	54:19:165501:425	128 445,80	199,45
119396	54:19:165501:426	69 807,50	199,45
119397	54:19:165501:427	87 758,00	199,45
119398	54:19:165501:428	58 039,95	199,45
119399	54:19:165501:429	73 796,50	199,45
119400	54:19:165501:43	65 220,15	199,45
119401	54:19:165501:430	61 829,50	199,45
119402	54:19:165501:431	59 835,00	199,45
119403	54:19:165501:432	75 791,00	199,45
119404	54:19:165501:433	61 829,50	199,45
119405	54:19:165501:434	121 664,50	199,45
119406	54:19:165501:435	87 758,00	199,45
119407	54:19:165501:436	85 763,50	199,45
119408	54:19:165501:437	124 656,25	199,45
119409	54:19:165501:438	73 796,50	199,45
119410	54:19:165501:439	65 818,50	199,45
119411	54:19:165501:44	173 720,95	199,45
119412	54:19:165501:440	93 542,05	199,45
119413	54:19:165501:441	57 441,60	199,45
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119415	54:19:165501:443	95 736,00	199,45
119416	54:19:165501:444	119 670,00	199,45
119417	54:19:165501:445	92 145,90	199,45
119418	54:19:165501:446	77 785,50	199,45
119419	54:19:165501:447	117 476,05	199,45
119420	54:19:165501:448	85 763,50	199,45
119421	54:19:165501:449	161 355,05	199,45
119422	54:19:165501:45	128 844,70	199,45
119423	54:19:165501:450	98 528,30	199,45
119424	54:19:165501:451	77 785,50	199,45
119425	54:19:165501:452	119 670,00	199,45
119426	54:19:165501:453	119 071,65	199,45
119427	54:19:165501:454	75 791,00	199,45
119428	54:19:165501:455	119 670,00	199,45
119429	54:19:165501:456	83 769,00	199,45

119430	54:19:165501:457	59 835,00	199,45
119431	54:19:165501:458	59 835,00	199,45
119432	54:19:165501:459	83 769,00	199,45
119433	54:19:165501:46	157 964,40	199,45
119434	54:19:165501:460	59 835,00	199,45
119435	54:19:165501:461	119 670,00	199,45
119436	54:19:165501:462	95 736,00	199,45
119437	54:19:165501:463	117 476,05	199,45
119438	54:19:165501:464	63 026,20	199,45
119439	54:19:165501:465	169 532,50	199,45
119440	54:19:165501:466	127 249,10	199,45
119441	54:19:165501:467	115 681,00	199,45
119442	54:19:165501:468	65 818,50	199,45
119443	54:19:165501:469	195 261,55	199,45
119444	54:19:165501:47	96 533,80	199,45
119445	54:19:165501:470	59 835,00	199,45
119446	54:19:165501:471	159 759,45	199,45
119447	54:19:165501:472	125 254,60	199,45
119448	54:19:165501:473	121 664,50	199,45
119449	54:19:165501:474	113 686,50	199,45
119450	54:19:165501:475	125 653,50	199,45
119451	54:19:165501:476	119 670,00	199,45
119452	54:19:165501:477	77 785,50	199,45
119453	54:19:165501:478	153 975,40	199,45
119454	54:19:165501:479	120 068,90	199,45
119455	54:19:165501:48	119 670,00	199,45
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119457	54:19:165501:481	175 516,00	199,45
119458	54:19:165501:482	88 555,80	199,45
119459	54:19:165501:483	103 714,00	199,45
119460	54:19:165501:484	47 868,00	199,45
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119462	54:19:165501:486	182 097,85	199,45
119463	54:19:165501:487	121 664,50	199,45
119464	54:19:165501:488	194 264,30	199,45
119465	54:19:165501:489	174 518,75	199,45
119466	54:19:165501:49	118 273,85	199,45
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119471	54:19:165501:494	119 670,00	199,45
119472	54:19:165501:495	125 653,50	199,45
119473	54:19:165501:496	59 835,00	199,45
119474	54:19:165501:497	83 170,65	199,45
119475	54:19:165501:498	97 730,50	199,45
119476	54:19:165501:499	147 593,00	199,45
119477	54:19:165501:5	104 711,25	199,45
119478	54:19:165501:50	169 532,50	199,45
119479	54:19:165501:500	87 758,00	199,45
119480	54:19:165501:501	129 642,50	199,45
119481	54:19:165501:502	62 627,30	199,45
119482	54:19:165501:503	61 829,50	199,45
119483	54:19:165501:504	107 703,00	199,45
119484	54:19:165501:505	64 821,25	199,45
119485	54:19:165501:506	59 835,00	199,45
119486	54:19:165501:507	79 780,00	199,45
119487	54:19:165501:508	126 850,20	199,45
119488	54:19:165501:509	187 483,00	199,45
119489	54:19:165501:51	119 670,00	199,45

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119493	54:19:165501:513	59 835,00	199,45
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119501	54:19:165501:520	121 465,05	199,45
119502	54:19:165501:521	59 835,00	199,45
119503	54:19:165501:522	67 015,20	199,45
119504	54:19:165501:523	119 670,00	199,45
119505	54:19:165501:524	59 835,00	199,45
119506	54:19:165501:525	239 340,00	199,45
119507	54:19:165501:526	86 760,75	199,45
119508	54:19:165501:527	129 642,50	199,45
119509	54:19:165501:528	59 835,00	199,45
119510	54:19:165501:529	159 958,90	199,45
119511	54:19:165501:53	163 947,90	199,45
119512	54:19:165501:530	114 284,85	199,45
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119515	54:19:165501:533	79 780,00	199,45
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119517	54:19:165501:535	60 832,25	199,45
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119523	54:19:165501:540	103 714,00	199,45
119524	54:19:165501:541	83 769,00	199,45
119525	54:19:165501:542	59 835,00	199,45
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119527	54:19:165501:544	105 708,50	199,45
119528	54:19:165501:545	79 780,00	199,45
119529	54:19:165501:546	129 044,15	199,45
119530	54:19:165501:547	83 569,55	199,45
119531	54:19:165501:548	59 835,00	199,45
119532	54:19:165501:549	127 049,65	199,45
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119534	54:19:165501:550	116 678,25	199,45
119535	54:19:165501:551	89 752,50	199,45
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119537	54:19:165501:553	122 462,30	199,45
119538	54:19:165501:554	69 807,50	199,45
119539	54:19:165501:555	87 758,00	199,45
119540	54:19:165501:556	89 752,50	199,45
119541	54:19:165501:557	107 703,00	199,45
119542	54:19:165501:558	67 813,00	199,45
119543	54:19:165501:559	117 675,50	199,45
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119546	54:19:165501:561	76 389,35	199,45
119547	54:19:165501:562	107 703,00	199,45
119548	54:19:165501:563	119 670,00	199,45
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119552	54:19:165501:567	124 257,35	199,45
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119554	54:19:165501:569	62 028,95	199,45
119555	54:19:165501:57	69 807,50	199,45
119556	54:19:165501:570	142 606,75	199,45
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119558	54:19:165501:572	121 066,15	199,45
119559	54:19:165501:573	93 741,50	199,45
119560	54:19:165501:574	234 553,20	199,45
119561	54:19:165501:575	96 733,25	199,45
119562	54:19:165501:576	91 148,65	199,45
119563	54:19:165501:577	65 818,50	199,45
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119565	54:19:165501:579	119 670,00	199,45
119566	54:19:165501:58	129 642,50	199,45
119567	54:19:165501:580	119 670,00	199,45
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119569	54:19:165501:582	59 835,00	199,45
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119571	54:19:165501:584	79 780,00	199,45
119572	54:19:165501:585	56 244,90	199,45
119573	54:19:165501:586	119 670,00	199,45
119574	54:19:165501:587	111 692,00	199,45
119575	54:19:165501:588	61 829,50	199,45
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119581	54:19:165501:593	234 154,30	199,45
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119584	54:19:165501:596	194 663,20	199,45
119585	54:19:165501:597	59 835,00	199,45
119586	54:19:165501:598	59 436,10	199,45
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119615	54:19:165501:624	123 858,45	199,45
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119617	54:19:165501:626	95 736,00	199,45
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119622	54:19:165501:631	87 758,00	199,45
119623	54:19:165501:632	62 826,75	199,45
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119626	54:19:165501:635	67 813,00	199,45
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119678	54:19:165501:683	57 042,70	199,45
119679	54:19:165501:684	105 708,50	199,45
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119681	54:19:165501:686	103 315,10	199,45
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119692	54:19:165501:696	91 747,00	199,45
119693	54:19:165501:697	101 719,50	199,45
119694	54:19:165501:698	152 180,35	199,45
119695	54:19:165501:699	89 752,50	199,45
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119699	54:19:165501:702	69 807,50	199,45
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119713	54:19:165501:715	62 427,85	199,45
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119724	54:19:165501:726	239 340,00	199,45
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119744	54:19:165501:744	123 260,10	199,45
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119747	54:19:165501:747	79 780,00	199,45
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119754	54:19:165501:753	121 863,95	199,45
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119764	54:19:165501:762	123 659,00	199,45
119765	54:19:165501:763	131 637,00	199,45
119766	54:19:165501:764	118 473,30	199,45
119767	54:19:165501:765	123 659,00	199,45
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119769	54:19:165501:767	169 133,60	199,45
119770	54:19:165501:768	81 575,05	199,45
119771	54:19:165501:769	91 747,00	199,45
119772	54:19:165501:77	117 675,50	199,45
119773	54:19:165501:770	144 601,25	199,45
119774	54:19:165501:771	239 340,00	199,45
119775	54:19:165501:772	97 730,50	199,45
119776	54:19:165501:773	67 813,00	199,45
119777	54:19:165501:774	153 775,95	199,45
119778	54:19:165501:775	155 172,10	199,45
119779	54:19:165501:776	81 774,50	199,45
119780	54:19:165501:777	239 340,00	199,45
119781	54:19:165501:778	175 914,90	199,45
119782	54:19:165501:779	150 784,20	199,45
119783	54:19:165501:78	131 637,00	199,45
119784	54:19:165501:780	105 708,50	199,45
119785	54:19:165501:782	103 514,55	199,45
119786	54:19:165501:783	115 681,00	199,45
119787	54:19:165501:784	190 873,65	199,45
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119791	54:19:165501:788	97 730,50	199,45
119792	54:19:165501:789	136 024,90	199,45
119793	54:19:165501:79	106 506,30	199,45
119794	54:19:165501:790	89 752,50	199,45
119795	54:19:165501:791	142 806,20	199,45
119796	54:19:165501:792	135 626,00	199,45
119797	54:19:165501:793	237 345,50	199,45
119798	54:19:165501:794	119 670,00	199,45
119799	54:19:165501:795	193 267,05	199,45
119800	54:19:165501:796	158 762,20	199,45
119801	54:19:165501:797	131 637,00	199,45
119802	54:19:165501:798	124 057,90	199,45
119803	54:19:165501:799	177 311,05	199,45
119804	54:19:165501:80	100 123,90	199,45
119805	54:19:165501:800	195 461,00	199,45
119806	54:19:165501:801	83 769,00	199,45
119807	54:19:165501:802	99 725,00	199,45
119808	54:19:165501:803	131 637,00	199,45
119809	54:19:165501:804	71 802,00	199,45
119810	54:19:165501:805	107 703,00	199,45
119811	54:19:165501:806	139 615,00	199,45
119812	54:19:165501:807	156 767,70	199,45
119813	54:19:165501:808	239 340,00	199,45
119814	54:19:165501:809	81 774,50	199,45
119815	54:19:165501:81	93 741,50	199,45
119816	54:19:165501:810	79 780,00	199,45
119817	54:19:165501:811	111 692,00	199,45
119818	54:19:165501:812	81 774,50	199,45
119819	54:19:165501:813	119 869,45	199,45
119820	54:19:165501:815	139 615,00	199,45
119821	54:19:165501:816	159 560,00	199,45
119822	54:19:165501:817	71 802,00	199,45
119823	54:19:165501:818	158 363,30	199,45
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119827	54:19:165501:821	91 747,00	199,45
119828	54:19:165501:822	172 923,15	199,45
119829	54:19:165501:823	103 714,00	199,45
119830	54:19:165501:824	113 885,95	199,45
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119835	54:19:165501:829	139 615,00	199,45
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119838	54:19:165501:831	112 888,70	199,45
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119840	54:19:165501:833	170 928,65	199,45
119841	54:19:165501:834	94 539,30	199,45
119842	54:19:165501:835	191 472,00	199,45
119843	54:19:165501:836	74 394,85	199,45
119844	54:19:165501:837	71 802,00	199,45
119845	54:19:165501:838	101 719,50	199,45
119846	54:19:165501:839	101 719,50	199,45
119847	54:19:165501:84	102 716,75	199,45
119848	54:19:165501:840	99 725,00	199,45
119849	54:19:165501:841	111 692,00	199,45

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119851	54:19:165501:843	117 476,05	199,45
119852	54:19:165501:844	159 560,00	199,45
119853	54:19:165501:845	215 406,00	199,45
119854	54:19:165501:846	175 516,00	199,45
119855	54:19:165501:847	105 509,05	199,45
119856	54:19:165501:848	67 015,20	199,45
119857	54:19:165501:849	143 604,00	199,45
119858	54:19:165501:85	75 192,65	199,45
119859	54:19:165501:850	85 763,50	199,45
119860	54:19:165501:851	79 780,00	199,45
119861	54:19:165501:852	85 763,50	199,45
119862	54:19:165501:853	79 780,00	199,45
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119870	54:19:165501:860	103 913,45	199,45
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119872	54:19:165501:862	141 609,50	199,45
119873	54:19:165501:863	149 587,50	199,45
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119876	54:19:165501:866	69 807,50	199,45
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119879	54:19:165501:869	145 598,50	199,45
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119881	54:19:165501:870	109 099,15	199,45
119882	54:19:165501:871	169 532,50	199,45
119883	54:19:165501:872	93 143,15	199,45
119884	54:19:165501:873	101 719,50	199,45
119885	54:19:165501:874	115 681,00	199,45
119886	54:19:165501:875	87 758,00	199,45
119887	54:19:165501:876	79 780,00	199,45
119888	54:19:165501:877	181 499,50	199,45
119889	54:19:165501:878	65 818,50	199,45
119890	54:19:165501:879	93 342,60	199,45
119891	54:19:165501:88	59 835,00	199,45
119892	54:19:165501:880	91 747,00	199,45
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119894	54:19:165501:882	223 782,90	199,45
119895	54:19:165501:883	83 769,00	199,45
119896	54:19:165501:884	83 769,00	199,45
119897	54:19:165501:885	187 483,00	199,45
119898	54:19:165501:886	219 395,00	199,45
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119902	54:19:165501:89	50 460,85	199,45
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119906	54:19:165501:893	99 725,00	199,45
119907	54:19:165501:894	172 125,35	199,45
119908	54:19:165501:895	79 780,00	199,45
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119912	54:19:165501:899	163 549,00	199,45
119913	54:19:165501:9	75 192,65	199,45
119914	54:19:165501:90	87 758,00	199,45
119915	54:19:165501:900	83 769,00	199,45
119916	54:19:165501:901	156 967,15	199,45
119917	54:19:165501:902	85 763,50	199,45
119918	54:19:165501:903	131 437,55	199,45
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119921	54:19:165501:906	105 907,95	199,45
119922	54:19:165501:907	217 201,05	199,45
119923	54:19:165501:908	71 802,00	199,45
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120669	54:07:000000:1485	124 138,98	112,14
120670	54:07:000000:1527	44 519,58	112,14
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120694	54:07:044201:104	110 488,00	157,84
120695	54:07:044201:105	63 136,00	157,84
120696	54:07:044201:106	86 943,01	157,84
120697	54:07:044201:107	63 136,00	157,84
120698	54:07:044201:108	88 706,08	157,84
120699	54:07:044201:109	78 920,00	157,84
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120701	54:07:044201:110	63 136,00	157,84
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120706	54:07:044201:115	78 920,00	157,84
120707	54:07:044201:116	84 286,56	157,84
120708	54:07:044201:117	94 704,00	157,84
120709	54:07:044201:118	143 792,24	157,84
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120711	54:07:044201:12	102 596,00	157,84
120712	54:07:044201:120	63 136,00	157,84
120713	54:07:044201:121	63 136,00	157,84
120714	54:07:044201:122	63 136,00	157,84
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120717	54:07:044201:125	78 920,00	157,84
120718	54:07:044201:126	78 920,00	157,84
120719	54:07:044201:127	80 340,56	157,84
120720	54:07:044201:128	88 390,40	157,84
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120722	54:07:044201:130	63 136,00	157,84
120723	54:07:044201:131	96 913,76	157,84
120724	54:07:044201:132	94 704,00	157,84
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120726	54:07:044201:135	63 136,00	157,84
120727	54:07:044201:136	78 920,00	157,84
120728	54:07:044201:137	69 291,76	157,84
120729	54:07:044201:138	78 920,00	157,84
120730	54:07:044201:139	157 840,00	157,84
120731	54:07:044201:140	94 704,00	157,84
120732	54:07:044201:141	110 488,00	157,84
120733	54:07:044201:142	110 488,00	157,84
120734	54:07:044201:143	63 136,00	157,84
120735	54:07:044201:144	78 920,00	157,84
120736	54:07:044201:145	78 920,00	157,84
120737	54:07:044201:146	78 920,00	157,84
120738	54:07:044201:147	94 704,00	157,84
120739	54:07:044201:148	63 136,00	157,84
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120741	54:07:044201:15	65 661,44	157,84
120742	54:07:044201:150	63 136,00	157,84
120743	54:07:044201:152	78 920,00	157,84
120744	54:07:044201:153	63 136,00	157,84
120745	54:07:044201:154	63 136,00	157,84
120746	54:07:044201:156	78 920,00	157,84
120747	54:07:044201:157	78 920,00	157,84
120748	54:07:044201:158	63 136,00	157,84
120749	54:07:044201:159	78 920,00	157,84

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120753	54:07:044201:162	63 136,00	157,84
120754	54:07:044201:163	78 920,00	157,84
120755	54:07:044201:164	78 130,80	157,84
120756	54:07:044201:165	78 920,00	157,84
120757	54:07:044201:166	94 704,00	157,84
120758	54:07:044201:167	83 655,20	157,84
120759	54:07:044201:168	63 136,00	157,84
120760	54:07:044201:169	63 136,00	157,84
120761	54:07:044201:17	63 136,00	157,84
120762	54:07:044201:170	69 449,60	157,84
120763	54:07:044201:171	63 136,00	157,84
120764	54:07:044201:172	63 136,00	157,84
120765	54:07:044201:173	78 920,00	157,84
120766	54:07:044201:174	75 763,20	157,84
120767	54:07:044201:175	86 812,00	157,84
120768	54:07:044201:176	63 136,00	157,84
120769	54:07:044201:177	94 704,00	157,84
120770	54:07:044201:178	78 920,00	157,84
120771	54:07:044201:179	63 136,00	157,84
120772	54:07:044201:180	61 084,08	157,84
120773	54:07:044201:181	94 704,00	157,84
120774	54:07:044201:182	63 136,00	157,84
120775	54:07:044201:183	78 920,00	157,84
120776	54:07:044201:184	75 763,20	157,84
120777	54:07:044201:185	80 814,08	157,84
120778	54:07:044201:186	63 136,00	157,84
120779	54:07:044201:187	63 136,00	157,84
120780	54:07:044201:188	63 136,00	157,84
120781	54:07:044201:189	63 136,00	157,84
120782	54:07:044201:190	63 136,00	157,84
120783	54:07:044201:191	63 136,00	157,84
120784	54:07:044201:192	126 272,00	157,84
120785	54:07:044201:193	78 920,00	157,84
120786	54:07:044201:194	63 136,00	157,84
120787	54:07:044201:195	63 136,00	157,84
120788	54:07:044201:196	80 498,40	157,84
120789	54:07:044201:197	78 920,00	157,84
120790	54:07:044201:198	78 920,00	157,84
120791	54:07:044201:199	66 292,80	157,84
120792	54:07:044201:2	63 136,00	157,84
120793	54:07:044201:200	78 920,00	157,84
120794	54:07:044201:201	88 548,24	157,84
120795	54:07:044201:202	63 136,00	157,84
120796	54:07:044201:203	78 920,00	157,84
120797	54:07:044201:204	63 136,00	157,84
120798	54:07:044201:205	63 136,00	157,84
120799	54:07:044201:206	78 920,00	157,84
120800	54:07:044201:207	94 704,00	157,84
120801	54:07:044201:208	63 136,00	157,84
120802	54:07:044201:209	76 868,08	157,84
120803	54:07:044201:21	63 136,00	157,84
120804	54:07:044201:210	88 390,40	157,84
120805	54:07:044201:211	63 136,00	157,84
120806	54:07:044201:212	63 136,00	157,84
120807	54:07:044201:213	126 272,00	157,84
120808	54:07:044201:214	94 704,00	157,84
120809	54:07:044201:215	110 488,00	157,84

120810	54:07:044201:216	63 136,00	157,84
120811	54:07:044201:217	78 920,00	157,84
120812	54:07:044201:218	78 920,00	157,84
120813	54:07:044201:219	121 536,80	157,84
120814	54:07:044201:220	94 704,00	157,84
120815	54:07:044201:221	78 920,00	157,84
120816	54:07:044201:222	94 704,00	157,84
120817	54:07:044201:223	94 704,00	157,84
120818	54:07:044201:224	78 920,00	157,84
120819	54:07:044201:225	78 920,00	157,84
120820	54:07:044201:226	117 590,80	157,84
120821	54:07:044201:227	68 029,04	157,84
120822	54:07:044201:228	63 136,00	157,84
120823	54:07:044201:229	63 136,00	157,84
120824	54:07:044201:230	71 343,68	157,84
120825	54:07:044201:231	78 920,00	157,84
120826	54:07:044201:232	78 920,00	157,84
120827	54:07:044201:233	72 606,40	157,84
120828	54:07:044201:234	63 136,00	157,84
120829	54:07:044201:235	78 920,00	157,84
120830	54:07:044201:236	118 380,00	157,84
120831	54:07:044201:237	78 920,00	157,84
120832	54:07:044201:238	78 920,00	157,84
120833	54:07:044201:239	63 136,00	157,84
120834	54:07:044201:24	71 028,00	157,84
120835	54:07:044201:240	78 920,00	157,84
120836	54:07:044201:241	94 704,00	157,84
120837	54:07:044201:242	76 394,56	157,84
120838	54:07:044201:243	63 136,00	157,84
120839	54:07:044201:244	78 920,00	157,84
120840	54:07:044201:245	78 920,00	157,84
120841	54:07:044201:246	157 840,00	157,84
120842	54:07:044201:247	63 136,00	157,84
120843	54:07:044201:25	63 136,00	157,84
120844	54:07:044201:251	69 640,59	157,84
120845	54:07:044201:253	110 488,00	157,84
120846	54:07:044201:254	63 136,00	157,84
120847	54:07:044201:255	63 136,00	157,84
120848	54:07:044201:256	78 920,00	157,84
120849	54:07:044201:257	63 136,00	157,84
120850	54:07:044201:258	78 920,00	157,84
120851	54:07:044201:259	69 449,60	157,84
120852	54:07:044201:260	78 920,00	157,84
120853	54:07:044201:261	81 445,44	157,84
120854	54:07:044201:262	63 136,00	157,84
120855	54:07:044201:263	94 704,00	157,84
120856	54:07:044201:264	78 920,00	157,84
120857	54:07:044201:265	63 136,00	157,84
120858	54:07:044201:266	78 920,00	157,84
120859	54:07:044201:267	75 921,04	157,84
120860	54:07:044201:268	63 136,00	157,84
120861	54:07:044201:269	188 303,12	157,84
120862	54:07:044201:27	64 714,40	157,84
120863	54:07:044201:270	110 488,00	157,84
120864	54:07:044201:271	78 920,00	157,84
120865	54:07:044201:272	63 136,00	157,84
120866	54:07:044201:273	63 136,00	157,84
120867	54:07:044201:274	126 272,00	157,84
120868	54:07:044201:275	94 704,00	157,84
120869	54:07:044201:276	94 704,00	157,84

120870	54:07:044201:277	72 606,40	157,84
120871	54:07:044201:278	104 174,40	157,84
120872	54:07:044201:279	94 704,00	157,84
120873	54:07:044201:28	66 292,80	157,84
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120875	54:07:044201:281	63 136,00	157,84
120876	54:07:044201:282	110 488,00	157,84
120877	54:07:044201:283	78 920,00	157,84
120878	54:07:044201:284	78 920,00	157,84
120879	54:07:044201:285	126 272,00	157,84
120880	54:07:044201:286	94 704,00	157,84
120881	54:07:044201:287	119 011,36	157,84
120882	54:07:044201:288	78 920,00	157,84
120883	54:07:044201:289	78 920,00	157,84
120884	54:07:044201:29	115 223,20	157,84
120885	54:07:044201:290	71 028,00	157,84
120886	54:07:044201:291	63 136,00	157,84
120887	54:07:044201:292	86 812,00	157,84
120888	54:07:044201:293	63 136,00	157,84
120889	54:07:044201:294	94 704,00	157,84
120890	54:07:044201:295	94 704,00	157,84
120891	54:07:044201:296	78 920,00	157,84
120892	54:07:044201:297	63 136,00	157,84
120893	54:07:044201:298	78 920,00	157,84
120894	54:07:044201:299	63 136,00	157,84
120895	54:07:044201:3	60 517,43	157,84
120896	54:07:044201:30	78 762,16	157,84
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120898	54:07:044201:301	78 920,00	157,84
120899	54:07:044201:302	82 076,80	157,84
120900	54:07:044201:303	63 136,00	157,84
120901	54:07:044201:304	63 136,00	157,84
120902	54:07:044201:305	63 136,00	157,84
120903	54:07:044201:306	71 028,00	157,84
120904	54:07:044201:307	63 136,00	157,84
120905	54:07:044201:308	78 920,00	157,84
120906	54:07:044201:309	78 920,00	157,84
120907	54:07:044201:310	71 185,84	157,84
120908	54:07:044201:311	62 188,96	157,84
120909	54:07:044201:312	78 920,00	157,84
120910	54:07:044201:313	63 136,00	157,84
120911	54:07:044201:314	110 488,00	157,84
120912	54:07:044201:315	78 920,00	157,84
120913	54:07:044201:316	78 920,00	157,84
120914	54:07:044201:317	63 136,00	157,84
120915	54:07:044201:318	78 920,00	157,84
120916	54:07:044201:319	78 920,00	157,84
120917	54:07:044201:32	78 920,00	157,84
120918	54:07:044201:320	78 920,00	157,84
120919	54:07:044201:321	63 136,00	157,84
120920	54:07:044201:322	63 136,00	157,84
120921	54:07:044201:323	78 920,00	157,84
120922	54:07:044201:324	110 488,00	157,84
120923	54:07:044201:325	63 136,00	157,84
120924	54:07:044201:326	94 704,00	157,84
120925	54:07:044201:327	94 704,00	157,84
120926	54:07:044201:328	71 028,00	157,84
120927	54:07:044201:329	78 920,00	157,84
120928	54:07:044201:33	78 920,00	157,84
120929	54:07:044201:330	71 028,00	157,84

120930	54:07:044201:331	63 136,00	157,84
120931	54:07:044201:332	59 190,00	157,84
120932	54:07:044201:333	78 920,00	157,84
120933	54:07:044201:334	94 704,00	157,84
120934	54:07:044201:335	63 136,00	157,84
120935	54:07:044201:336	149 948,00	157,84
120936	54:07:044201:337	78 920,00	157,84
120937	54:07:044201:338	63 136,00	157,84
120938	54:07:044201:339	63 136,00	157,84
120939	54:07:044201:34	81 001,91	157,84
120940	54:07:044201:340	71 028,00	157,84
120941	54:07:044201:341	78 920,00	157,84
120942	54:07:044201:342	63 136,00	157,84
120943	54:07:044201:343	138 899,20	157,84
120944	54:07:044201:344	110 488,00	157,84
120945	54:07:044201:345	78 920,00	157,84
120946	54:07:044201:346	86 812,00	157,84
120947	54:07:044201:347	78 920,00	157,84
120948	54:07:044201:348	63 136,00	157,84
120949	54:07:044201:349	70 396,64	157,84
120950	54:07:044201:35	78 920,00	157,84
120951	54:07:044201:350	63 136,00	157,84
120952	54:07:044201:351	63 136,00	157,84
120953	54:07:044201:352	126 272,00	157,84
120954	54:07:044201:353	94 704,00	157,84
120955	54:07:044201:354	78 920,00	157,84
120956	54:07:044201:355	63 136,00	157,84
120957	54:07:044201:356	68 029,04	157,84
120958	54:07:044201:357	63 136,00	157,84
120959	54:07:044201:359	63 136,00	157,84
120960	54:07:044201:36	78 920,00	157,84
120961	54:07:044201:360	63 136,00	157,84
120962	54:07:044201:361	78 920,00	157,84
120963	54:07:044201:362	189 408,00	157,84
120964	54:07:044201:363	63 136,00	157,84
120965	54:07:044201:364	64 714,40	157,84
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120984	54:07:044201:392	63 136,00	157,84
120985	54:07:044201:396	63 136,00	157,84
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121084	54:07:044202:151	120 431,92	157,84
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121086	54:07:044202:155	107 962,56	157,84
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121093	54:07:044202:32	63 136,00	157,84
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121096	54:07:044202:37	63 136,00	157,84
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121120	54:07:044202:8	78 920,00	157,84
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121125	54:07:044202:86	112 855,60	157,84
121126	54:07:044202:89	63 136,00	157,84
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121141	54:07:044203:104	63 136,00	157,84
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121144	54:07:044203:107	99 439,20	157,84
121145	54:07:044203:108	63 136,00	157,84
121146	54:07:044203:109	91 862,88	157,84
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121149	54:07:044203:111	110 488,00	157,84
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121152	54:07:044203:114	63 136,00	157,84
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121154	54:07:044203:116	77 268,99	157,84
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121175	54:07:044203:136	126 272,00	157,84
121176	54:07:044203:137	63 136,00	157,84
121177	54:07:044203:138	63 136,00	157,84
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121204	54:07:044203:34	63 136,00	157,84
121205	54:07:044203:38	92 178,56	157,84
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121207	54:07:044203:40	86 496,32	157,84
121208	54:07:044203:43	94 704,00	157,84
121209	54:07:044203:44	78 920,00	157,84
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121233	54:07:044203:75	78 920,00	157,84
121234	54:07:044203:77	78 920,00	157,84
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121256	54:07:044204:104	98 650,00	157,84
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121260	54:07:044204:108	73 237,76	157,84
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121262	54:07:044204:11	71 028,00	157,84
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121266	54:07:044204:115	78 920,00	157,84
121267	54:07:044204:116	114 907,52	157,84
121268	54:07:044204:117	145 686,32	157,84
121269	54:07:044204:118	120 274,08	157,84
121270	54:07:044204:119	163 680,08	157,84
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121272	54:07:044204:120	78 920,00	157,84
121273	54:07:044204:121	189 408,00	157,84
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121277	54:07:044204:125	80 498,40	157,84
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121282	54:07:044204:130	156 892,96	157,84
121283	54:07:044204:131	60 926,24	157,84
121284	54:07:044204:132	78 920,00	157,84
121285	54:07:044204:133	78 920,00	157,84
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121287	54:07:044204:135	63 136,00	157,84
121288	54:07:044204:136	189 408,00	157,84
121289	54:07:044204:137	78 920,00	157,84

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121291	54:07:044204:139	78 920,00	157,84
121292	54:07:044204:14	143 634,40	157,84
121293	54:07:044204:140	78 920,00	157,84
121294	54:07:044204:141	63 293,84	157,84
121295	54:07:044204:142	89 810,96	157,84
121296	54:07:044204:143	72 050,80	157,84
121297	54:07:044204:144	56 348,88	157,84
121298	54:07:044204:145	150 895,04	157,84
121299	54:07:044204:146	131 796,40	157,84
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121301	54:07:044204:152	178 417,60	157,84
121302	54:07:044204:158	136 531,60	157,84
121303	54:07:044204:16	77 499,44	157,84
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121305	54:07:044204:162	138 583,52	157,84
121306	54:07:044204:166	75 763,20	157,84
121307	54:07:044204:167	133 216,96	157,84
121308	54:07:044204:19	78 920,00	157,84
121309	54:07:044204:21	76 236,72	157,84
121310	54:07:044204:22	78 920,00	157,84
121311	54:07:044204:24	78 920,00	157,84
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121663	54:07:044209:55	94 546,16	157,84
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121674	54:07:044209:94	63 136,00	157,84
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121709	54:07:044210:42	129 681,34	157,84

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121859	54:07:044301:58	100 576,00	125,72
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121879	54:07:044301:78	100 576,00	125,72
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121929	54:07:044401:122	109 225,28	157,84
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121981	54:07:044401:45	110 488,00	157,84
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122004	54:07:044401:66	94 704,00	157,84
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122007	54:07:044401:7	189 408,00	157,84
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122009	54:07:044401:71	182 147,36	157,84

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122011	54:07:044401:73	126 272,00	157,84
122012	54:07:044401:74	118 586,77	157,84
122013	54:07:044401:75	126 272,00	157,84
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122388	54:07:045401:314	112 140,00	112,14
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122555	54:07:045501:151	39 696,00	99,24
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122573	54:07:045501:169	79 392,00	99,24
122574	54:07:045501:17	39 696,00	99,24
122575	54:07:045501:170	76 911,00	99,24
122576	54:07:045501:171	44 214,40	99,24
122577	54:07:045501:172	38 544,82	99,24
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122579	54:07:045501:174	80 086,68	99,24
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122582	54:07:045501:18	79 392,00	99,24
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123732	54:07:047403:1171	48 096,48	247,92
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123735	54:07:047403:1174	251 886,72	247,92
123736	54:07:047403:1175	135 612,24	247,92
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123739	54:07:047403:1178	370 392,48	247,92
123740	54:07:047403:1179	647 933,96	215,69
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123742	54:07:047403:1181	516 739,66	235,52
123743	54:07:047403:1182	378 487,07	235,52
123744	54:07:047403:1183	347 335,92	247,92
123745	54:07:047403:1184	219 409,20	247,92
123746	54:07:047403:1185	297 008,16	247,92
123747	54:07:047403:1186	447 495,60	235,52
123748	54:07:047403:1187	447 495,60	235,52
123749	54:07:047403:1188	426 533,96	235,52

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123755	54:07:047403:1194	312 875,04	247,92
123756	54:07:047403:1195	304 197,84	247,92
123757	54:07:047403:1196	404 865,76	235,52
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123759	54:07:047403:1198	329 237,76	247,92
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123762	54:07:047403:1201	471 283,52	235,52
123763	54:07:047403:1202	447 024,55	235,52
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123784	54:07:047403:1271	414 286,72	235,52
123785	54:07:047403:1272	406 278,90	235,52
123786	54:07:047403:1273	386 730,41	235,52
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123789	54:07:047403:1276	374 012,11	235,52
123790	54:07:047403:1277	357 289,91	235,52
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123801	54:07:047403:1288	356 347,81	235,52
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123803	54:07:047403:1290	703 797,78	215,69
123804	54:07:047403:1291	554 423,50	235,52
123805	54:07:047403:1292	574 678,56	235,52
123806	54:07:047403:1293	490 125,44	235,52
123807	54:07:047403:1294	527 573,76	235,52
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123809	54:07:047403:1296	1 266 541,47	200,82

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123813	54:07:047403:1300	394 267,18	235,52
123814	54:07:047403:1301	337 171,20	247,92
123815	54:07:047403:1302	395 915,84	235,52
123816	54:07:047403:1303	446 082,46	235,52
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123828	54:07:047403:1315	309 900,00	247,92
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123831	54:07:047403:1318	314 610,48	247,92
123832	54:07:047403:1319	362 706,96	247,92
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123834	54:07:047403:1321	363 884,58	235,52
123835	54:07:047403:1322	335 931,60	247,92
123836	54:07:047403:1323	301 718,64	247,92
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123840	54:07:047403:1461	3 960 406,89	82,14
123841	54:07:047403:1462	251 220,09	121,95
123842	54:07:047403:1463	335 976,38	121,95
123843	54:07:047403:1464	357 270,40	111,68
123844	54:07:047403:1465	297 683,61	121,95
123845	54:07:047403:1466	255 366,44	121,95
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123850	54:07:047403:1471	187 035,09	128,37
123851	54:07:047403:1472	188 447,16	128,37
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123854	54:07:047403:1475	190 000,44	121,95
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123856	54:07:047403:1477	220 610,26	121,95
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123858	54:07:047403:1479	177 664,08	128,37
123859	54:07:047403:1480	183 415,06	121,95
123860	54:07:047403:1481	186 008,13	128,37
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123862	54:07:047403:1483	240 610,31	121,95
123863	54:07:047403:1484	236 707,86	121,95
123864	54:07:047403:1485	265 610,37	121,95
123865	54:07:047403:1486	310 000,71	121,95
123866	54:07:047403:1487	304 390,94	121,95
123867	54:07:047403:1488	343 171,52	121,95
123868	54:07:047403:1489	361 849,36	111,68
123869	54:07:047403:1490	174 583,20	128,37

123870	54:07:047403:1498	223 128,00	247,92
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123875	54:07:047403:1503	223 128,00	247,92
123876	54:07:047403:1504	223 128,00	247,92
123877	54:07:047403:1505	198 336,00	247,92
123878	54:07:047403:1506	221 392,56	247,92
123879	54:07:047403:1507	223 128,00	247,92
123880	54:07:047403:1508	223 128,00	247,92
123881	54:07:047403:1509	272 712,00	247,92
123882	54:07:047403:1510	270 232,80	247,92
123883	54:07:047403:1511	223 128,00	247,92
123884	54:07:047403:1512	223 128,00	247,92
123885	54:07:047403:1513	223 128,00	247,92
123886	54:07:047403:1514	223 128,00	247,92
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123888	54:07:047403:1516	722 073,22	174,71
123889	54:07:047403:1535	247 920,00	247,92
123890	54:07:047403:1536	253 622,16	247,92
123891	54:07:047403:1537	247 920,00	247,92
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123896	54:07:047403:1542	247 920,00	247,92
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123898	54:07:047403:1544	247 920,00	247,92
123899	54:07:047403:1545	247 920,00	247,92
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123901	54:07:047403:1547	246 680,40	247,92
123902	54:07:047403:1548	247 920,00	247,92
123903	54:07:047403:1549	247 920,00	247,92
123904	54:07:047403:1550	248 167,92	247,92
123905	54:07:047403:1551	247 920,00	247,92
123906	54:07:047403:1552	247 920,00	247,92
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123908	54:07:047403:1554	247 920,00	247,92
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123911	54:07:047403:1557	247 920,00	247,92
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123914	54:07:047403:609	8 627 416,15	82,14
123915	54:07:047403:612	2 236 944,40	82,14
123916	54:07:047403:613	134 275,02	128,37
123917	54:07:047403:614	114 506,04	128,37
123918	54:07:047403:615	89 859,00	128,37
123919	54:07:047403:616	125 930,97	128,37
123920	54:07:047403:617	105 776,88	128,37
123921	54:07:047403:618	133 119,69	128,37
123922	54:07:047403:619	131 450,88	128,37
123923	54:07:047403:620	162 131,31	128,37
123924	54:07:047403:621	150 321,27	128,37
123925	54:07:047403:622	169 961,88	128,37
123926	54:07:047403:623	164 827,08	128,37
123927	54:07:047403:624	185 610,18	121,95
123928	54:07:047403:625	105 391,77	128,37
123929	54:07:047403:626	119 255,73	128,37

123930	54:07:047403:627	171 887,43	128,37
123931	54:07:047403:628	170 988,84	128,37
123932	54:07:047403:629	137 612,64	128,37
123933	54:07:047403:630	134 403,39	128,37
123934	54:07:047403:631	129 268,59	128,37
123935	54:07:047403:632	203 049,25	121,95
123936	54:07:047403:633	147 240,39	128,37
123937	54:07:047403:634	230 122,48	121,95
123938	54:07:047403:635	722 866,87	103,98
123939	54:07:047403:636	310 610,47	121,95
123940	54:07:047403:637	130 680,66	128,37
123941	54:07:047403:638	141 207,00	128,37
123942	54:07:047403:639	155 584,44	128,37
123943	54:07:047403:640	110 398,20	128,37
123944	54:07:047403:641	132 991,32	128,37
123945	54:07:047403:642	125 545,86	128,37
123946	54:07:047403:643	120 667,80	128,37
123947	54:07:047403:644	142 233,96	128,37
123948	54:07:047403:645	129 396,96	128,37
123949	54:07:047403:646	367 098,41	111,68
123950	54:07:047403:647	444 158,92	111,68
123951	54:07:047403:648	180 616,59	128,37
123952	54:07:047403:649	123 363,57	128,37
123953	54:07:047403:650	380 388,55	111,68
123954	54:07:047403:651	140 051,67	128,37
123955	54:07:047403:652	180 488,22	128,37
123956	54:07:047403:653	111 681,90	128,37
123957	54:07:047403:654	133 889,91	128,37
123958	54:07:047403:655	122 464,98	128,37
123959	54:07:047403:656	137 484,27	128,37
123960	54:07:047403:657	131 964,36	128,37
123961	54:07:047403:658	129 653,70	128,37
123962	54:07:047403:659	190 122,39	121,95
123963	54:07:047403:660	245 122,52	121,95
123964	54:07:047403:661	131 450,88	128,37
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123966	54:07:047403:663	129 268,59	128,37
123967	54:07:047403:664	128 498,37	128,37
123968	54:07:047403:665	129 268,59	128,37
123969	54:07:047403:666	129 268,59	128,37
123970	54:07:047403:667	132 477,84	128,37
123971	54:07:047403:668	150 064,53	128,37
123972	54:07:047403:669	233 171,27	121,95
123973	54:07:047403:670	116 559,96	128,37
123974	54:07:047403:671	131 835,99	128,37
123975	54:07:047403:672	138 254,49	128,37
123976	54:07:047403:673	184 210,95	128,37
123977	54:07:047403:674	143 517,66	128,37
123978	54:07:047403:675	143 902,77	128,37
123979	54:07:047403:676	141 335,37	128,37
123980	54:07:047403:677	116 559,96	128,37
123981	54:07:047403:678	126 701,19	128,37
123982	54:07:047403:679	127 984,89	128,37
123983	54:07:047403:680	185 751,39	128,37
123984	54:07:047403:681	155 070,96	128,37
123985	54:07:047403:682	210 976,10	121,95
123986	54:07:047403:683	132 349,47	128,37
123987	54:07:047403:684	141 720,48	128,37
123988	54:07:047403:685	184 981,17	128,37
123989	54:07:047403:686	154 044,00	128,37

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123991	54:07:047403:688	104 621,55	128,37
123992	54:07:047403:689	153 915,63	128,37
123993	54:07:047403:690	153 402,15	128,37
123994	54:07:047403:691	105 006,66	128,37
123995	54:07:047403:692	128 241,63	128,37
123996	54:07:047403:693	198 415,09	121,95
123997	54:07:047403:694	184 024,81	121,95
123998	54:07:047403:695	190 732,15	121,95
123999	54:07:047403:696	191 098,00	121,95
124000	54:07:047403:697	190 501,08	128,37
124001	54:07:047403:698	141 207,00	128,37
124002	54:07:047403:699	135 045,24	128,37
124003	54:07:047403:700	135 430,35	128,37
124004	54:07:047403:701	132 734,58	128,37
124005	54:07:047403:702	174 968,31	128,37
124006	54:07:047403:703	154 044,00	128,37
124007	54:07:047403:704	154 044,00	128,37
124008	54:07:047403:705	154 044,00	128,37
124009	54:07:047403:706	184 146,77	121,95
124010	54:07:047403:707	155 070,96	128,37
124011	54:07:047403:708	154 044,00	128,37
124012	54:07:047403:709	153 145,41	128,37
124013	54:07:047403:710	174 198,09	128,37
124014	54:07:047403:711	151 861,71	128,37
124015	54:07:047403:712	206 707,79	121,95
124016	54:07:047403:713	346 098,36	121,95
124017	54:07:047403:722	352 046,40	247,92
124018	54:07:047403:723	244 201,20	247,92
124019	54:07:047403:724	209 988,24	247,92
124020	54:07:047403:725	297 504,00	247,92
124021	54:07:047403:726	328 494,00	247,92
124022	54:07:047403:727	260 068,08	247,92
124023	54:07:047403:728	241 969,92	247,92
124024	54:07:047403:729	263 043,12	247,92
124025	54:07:047403:730	292 793,52	247,92
124026	54:07:047403:731	252 878,40	247,92
124027	54:07:047403:732	286 595,52	247,92
124028	54:07:047403:733	250 399,20	247,92
124029	54:07:047403:734	290 066,40	247,92
124030	54:07:047403:735	279 901,68	247,92
124031	54:07:047403:736	243 457,44	247,92
124032	54:07:047403:737	238 994,88	247,92
124033	54:07:047403:738	281 141,28	247,92
124034	54:07:047403:739	291 553,92	247,92
124035	54:07:047403:740	250 647,12	247,92
124036	54:07:047403:741	268 249,44	247,92
124037	54:07:047403:742	274 695,36	247,92
124038	54:07:047403:743	283 620,48	247,92
124039	54:07:047403:744	275 439,12	247,92
124040	54:07:047403:745	227 590,56	247,92
124041	54:07:047403:746	217 921,68	247,92
124042	54:07:047403:747	253 374,24	247,92
124043	54:07:047403:748	263 786,88	247,92
124044	54:07:047403:749	286 843,44	247,92
124045	54:07:047403:750	252 878,40	247,92
124046	54:07:047403:751	251 142,96	247,92
124047	54:07:047403:752	281 389,20	247,92
124048	54:07:047403:753	261 803,52	247,92
124049	54:07:047403:754	239 986,56	247,92



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124051	54:07:047403:756	212 467,44	247,92
124052	54:07:047403:757	268 249,44	247,92
124053	54:07:047403:758	207 261,12	247,92
124054	54:07:047403:759	303 206,16	247,92
124055	54:07:047403:760	214 946,64	247,92
124056	54:07:047403:761	383 904,12	235,52
124057	54:07:047403:762	271 224,48	247,92
124058	54:07:047403:763	173 791,92	247,92
124059	54:07:047403:764	238 003,20	247,92
124060	54:07:047403:765	225 607,20	247,92
124061	54:07:047403:766	231 309,36	247,92
124062	54:07:047403:767	228 582,24	247,92
124063	54:07:047403:768	218 665,44	247,92
124064	54:07:047403:769	252 382,56	247,92
124065	54:07:047403:770	238 499,04	247,92
124066	54:07:047403:771	223 871,76	247,92
124067	54:07:047403:772	271 720,32	247,92
124068	54:07:047403:773	215 442,48	247,92
124069	54:07:047403:774	198 336,00	247,92
124070	54:07:047403:775	249 159,60	247,92
124071	54:07:047403:776	301 718,64	247,92
124072	54:07:047403:777	242 217,84	247,92
124073	54:07:047403:778	259 572,24	247,92
124074	54:07:047403:779	263 291,04	247,92
124075	54:07:047403:780	244 201,20	247,92
124076	54:07:047403:781	300 974,88	247,92
124077	54:07:047403:782	243 457,44	247,92
124078	54:07:047403:783	212 219,52	247,92
124079	54:07:047403:784	213 211,20	247,92
124080	54:07:047403:785	220 152,96	247,92
124081	54:07:047403:786	213 211,20	247,92
124082	54:07:047403:787	206 765,28	247,92
124083	54:07:047403:788	210 732,00	247,92
124084	54:07:047403:789	278 910,00	247,92
124085	54:07:047403:790	301 222,80	247,92
124086	54:07:047403:791	227 094,72	247,92
124087	54:07:047403:792	218 913,36	247,92
124088	54:07:047403:793	223 871,76	247,92
124089	54:07:047403:794	203 046,48	247,92
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124091	54:07:047403:796	216 434,16	247,92
124092	54:07:047403:797	326 758,56	247,92
124093	54:07:047403:798	353 286,00	247,92
124094	54:07:047403:799	254 613,84	247,92
124095	54:07:047403:800	234 780,24	247,92
124096	54:07:047403:801	234 532,32	247,92
124097	54:07:047403:802	234 532,32	247,92
124098	54:07:047403:803	244 944,96	247,92
124099	54:07:047403:804	269 489,04	247,92
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124101	54:07:047403:806	363 946,56	247,92
124102	54:07:047403:807	363 450,72	247,92
124103	54:07:047403:808	301 222,80	247,92
124104	54:07:047403:809	289 818,48	247,92
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124106	54:07:047403:811	288 578,88	247,92
124107	54:07:047403:812	293 289,36	247,92
124108	54:07:047403:813	295 520,64	247,92
124109	54:07:047403:814	278 662,08	247,92

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124115	54:07:047403:820	299 983,20	247,92
124116	54:07:047403:821	255 109,68	247,92
124117	54:07:047403:822	251 638,80	247,92
124118	54:07:047403:823	297 504,00	247,92
124119	54:07:047403:824	291 553,92	247,92
124120	54:07:047403:825	277 422,48	247,92
124121	54:07:047403:826	223 375,92	247,92
124122	54:07:047403:827	294 033,12	247,92
124123	54:07:047403:828	262 547,28	247,92
124124	54:07:047403:829	4 079 847,95	158,64
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124126	54:07:047403:831	288 330,96	247,92
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124134	54:07:047403:839	254 613,84	247,92
124135	54:07:047403:840	239 738,64	247,92
124136	54:07:047403:841	328 246,08	247,92
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124138	54:07:047403:843	269 736,96	247,92
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124140	54:07:047403:845	338 906,64	247,92
124141	54:07:047403:846	252 878,40	247,92
124142	54:07:047403:847	244 697,04	247,92
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124157	54:07:047404:1250	79 408,98	121,98
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124253	54:07:047404:1348	61 599,90	121,98
124254	54:07:047404:1349	61 233,96	121,98
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124256	54:07:047404:1351	85 386,00	121,98
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124259	54:07:047404:1354	91 119,06	121,98
124260	54:07:047404:1355	85 995,90	121,98
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124271	54:07:047405:1446	154 044,00	128,37
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124778	54:07:053401:12	59 526,00	99,21
124779	54:07:053401:13	59 526,00	99,21
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125086	54:07:053701:1054	105 123,24	171,77
125087	54:07:053701:1055	137 931,31	171,77
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125107	54:07:053701:1076	156 138,93	171,77
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125223	54:07:053701:129	206 124,00	171,77
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125246	54:07:053701:151	212 994,80	171,77
125247	54:07:053701:153	67 333,84	171,77
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125249	54:07:053701:156	73 861,10	171,77

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125252	54:07:053701:159	68 708,00	171,77
125253	54:07:053701:16	94 250,20	171,77
125254	54:07:053701:160	103 062,00	171,77
125255	54:07:053701:161	85 369,69	171,77
125256	54:07:053701:162	77 296,50	171,77
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125258	54:07:053701:164	106 325,63	171,77
125259	54:07:053701:165	77 296,50	171,77
125260	54:07:053701:166	154 593,00	171,77
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125274	54:07:053701:179	85 885,00	171,77
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125276	54:07:053701:180	103 062,00	171,77
125277	54:07:053701:181	77 296,50	171,77
125278	54:07:053701:182	68 708,00	171,77
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125286	54:07:053701:190	68 708,00	171,77
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125303	54:07:053701:207	85 885,00	171,77
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125307	54:07:053701:211	77 296,50	171,77
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125343	54:07:053701:245	68 708,00	171,77
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125362	54:07:053701:262	68 708,00	171,77
125363	54:07:053701:263	68 708,00	171,77
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125366	54:07:053701:266	34 354,00	171,77
125367	54:07:053701:267	68 708,00	171,77
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125373	54:07:053701:272	68 708,00	171,77
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125677	54:07:053701:557	154 593,00	171,77
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125747	54:07:053701:623	216 086,66	171,77
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125753	54:07:053701:629	206 124,00	171,77
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125757	54:07:053701:633	187 572,84	171,77
125758	54:07:053701:634	103 062,00	171,77
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125914	54:07:053701:783	77 296,50	171,77
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126003	54:07:053701:871	77 296,50	171,77
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126007	54:07:053701:876	74 548,18	171,77
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126014	54:07:053701:885	108 215,10	171,77
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126018	54:07:053701:89	69 666,48	171,77
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126785	54:07:054401:114	90 687,44	167,32
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126788	54:07:054401:118	100 224,68	167,32
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126812	54:07:054401:142	84 998,56	167,32
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126815	54:07:054401:145	104 575,00	167,32
126816	54:07:054401:146	86 169,80	167,32
126817	54:07:054401:147	98 551,48	167,32
126818	54:07:054401:148	102 901,80	167,32
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126878	54:07:054401:202	87 508,36	167,32
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126892	54:07:054401:216	82 488,76	167,32
126893	54:07:054401:217	94 535,80	167,32
126894	54:07:054401:218	98 886,12	167,32
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126896	54:07:054401:22	102 734,48	167,32
126897	54:07:054401:220	98 718,80	167,32
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126901	54:07:054401:225	100 559,32	167,32
126902	54:07:054401:226	82 656,08	167,32
126903	54:07:054401:227	109 259,96	167,32
126904	54:07:054401:228	106 080,88	167,32
126905	54:07:054401:23	105 578,92	167,32
126906	54:07:054401:231	92 360,64	167,32
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126908	54:07:054401:233	101 563,24	167,32
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126913	54:07:054401:238	106 582,84	167,32
126914	54:07:054401:239	102 901,80	167,32
126915	54:07:054401:24	102 901,80	167,32
126916	54:07:054401:240	82 656,08	167,32
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126918	54:07:054401:242	100 726,64	167,32
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126925	54:07:054401:25	108 423,36	167,32
126926	54:07:054401:250	106 750,16	167,32
126927	54:07:054401:251	100 726,64	167,32
126928	54:07:054401:252	89 181,56	167,32
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126932	54:07:054401:256	102 232,52	167,32
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126934	54:07:054401:26	100 057,36	167,32
126935	54:07:054401:261	78 975,04	167,32
126936	54:07:054401:262	82 656,08	167,32
126937	54:07:054401:263	99 555,40	167,32
126938	54:07:054401:264	83 827,32	167,32
126939	54:07:054401:265	94 703,12	167,32
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126941	54:07:054401:268	101 730,56	167,32
126942	54:07:054401:269	82 990,72	167,32
126943	54:07:054401:27	99 722,72	167,32
126944	54:07:054401:270	99 555,40	167,32
126945	54:07:054401:271	101 730,56	167,32
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126959	54:07:054401:285	100 057,36	167,32
126960	54:07:054401:286	102 232,52	167,32
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126968	54:07:054401:296	143 058,60	167,32
126969	54:07:054401:297	115 283,48	167,32
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126977	54:07:054401:303	75 963,28	167,32
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126979	54:07:054401:305	103 236,44	167,32
126980	54:07:054401:306	85 835,16	167,32
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126983	54:07:054401:309	125 322,68	167,32
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126994	54:07:054401:319	102 232,52	167,32
126995	54:07:054401:32	130 676,92	167,32
126996	54:07:054401:320	103 069,12	167,32
126997	54:07:054401:323	96 878,28	167,32
126998	54:07:054401:324	82 321,44	167,32
126999	54:07:054401:325	106 582,84	167,32
127000	54:07:054401:326	151 257,28	167,32
127001	54:07:054401:327	102 065,20	167,32
127002	54:07:054401:328	100 057,36	167,32
127003	54:07:054401:33	73 453,48	167,32
127004	54:07:054401:336	87 173,72	167,32
127005	54:07:054401:337	112 271,72	167,32
127006	54:07:054401:338	102 065,20	167,32
127007	54:07:054401:339	105 411,60	167,32
127008	54:07:054401:34	105 578,92	167,32
127009	54:07:054401:340	100 893,96	167,32
127010	54:07:054401:341	77 636,48	167,32
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127015	54:07:054401:347	102 567,16	167,32
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127023	54:07:054401:355	98 049,52	167,32
127024	54:07:054401:356	104 909,64	167,32
127025	54:07:054401:359	97 547,56	167,32
127026	54:07:054401:36	98 384,16	167,32
127027	54:07:054401:360	83 660,00	167,32
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127030	54:07:054401:363	98 049,52	167,32
127031	54:07:054401:364	96 878,28	167,32
127032	54:07:054401:365	80 313,60	167,32
127033	54:07:054401:366	85 165,88	167,32
127034	54:07:054401:367	84 496,60	167,32
127035	54:07:054401:368	100 224,68	167,32
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127037	54:07:054401:37	100 559,32	167,32
127038	54:07:054401:371	101 563,24	167,32
127039	54:07:054401:372	69 939,76	167,32
127040	54:07:054401:373	83 660,00	167,32
127041	54:07:054401:374	100 392,00	167,32
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127044	54:07:054401:381	102 232,52	167,32
127045	54:07:054401:383	85 333,20	167,32
127046	54:07:054401:384	51 869,20	167,32
127047	54:07:054401:385	80 648,24	167,32
127048	54:07:054401:386	100 392,00	167,32
127049	54:07:054401:387	103 069,12	167,32

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127051	54:07:054401:389	86 169,80	167,32
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127055	54:07:054401:392	88 177,64	167,32
127056	54:07:054401:393	102 901,80	167,32
127057	54:07:054401:395	86 169,80	167,32
127058	54:07:054401:396	98 886,12	167,32
127059	54:07:054401:397	98 384,16	167,32
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127061	54:07:054401:40	86 002,48	167,32
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127063	54:07:054401:41	97 380,24	167,32
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127065	54:07:054401:421	83 492,68	167,32
127066	54:07:054401:43	85 333,20	167,32
127067	54:07:054401:430	84 663,92	167,32
127068	54:07:054401:433	77 134,52	167,32
127069	54:07:054401:434	100 392,00	167,32
127070	54:07:054401:435	105 076,96	167,32
127071	54:07:054401:436	94 368,48	167,32
127072	54:07:054401:44	108 758,00	167,32
127073	54:07:054401:45	84 496,60	167,32
127074	54:07:054401:46	101 395,92	167,32
127075	54:07:054401:47	103 738,40	167,32
127076	54:07:054401:48	75 795,96	167,32
127077	54:07:054401:49	132 852,08	167,32
127078	54:07:054401:5	88 679,60	167,32
127079	54:07:054401:50	102 901,80	167,32
127080	54:07:054401:51	90 352,80	167,32
127081	54:07:054401:52	84 329,28	167,32
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127083	54:07:054401:54	82 321,44	167,32
127084	54:07:054401:55	85 333,20	167,32
127085	54:07:054401:57	90 185,48	167,32
127086	54:07:054401:58	101 897,88	167,32
127087	54:07:054401:59	84 161,96	167,32
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127092	54:07:054401:63	86 504,44	167,32
127093	54:07:054401:64	101 061,28	167,32
127094	54:07:054401:65	101 395,92	167,32
127095	54:07:054401:66	82 823,40	167,32
127096	54:07:054401:67	97 547,56	167,32
127097	54:07:054401:68	101 730,56	167,32
127098	54:07:054401:69	186 729,12	167,32
127099	54:07:054401:7	109 092,64	167,32
127100	54:07:054401:70	100 224,68	167,32
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127102	54:07:054401:72	103 571,08	167,32
127103	54:07:054401:73	101 897,88	167,32
127104	54:07:054401:74	88 177,64	167,32
127105	54:07:054401:75	99 388,08	167,32
127106	54:07:054401:76	80 480,92	167,32
127107	54:07:054401:77	99 388,08	167,32
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127109	54:07:054401:79	81 986,80	167,32

127110	54:07:054401:80	102 065,20	167,32
127111	54:07:054401:81	98 551,48	167,32
127112	54:07:054401:82	98 886,12	167,32
127113	54:07:054401:83	84 998,56	167,32
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127807	54:07:055001:21	206 664,00	172,22
127808	54:07:055001:210	206 664,00	172,22
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127812	54:07:055001:214	206 664,00	172,22
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127814	54:07:055001:216	206 664,00	172,22
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127825	54:07:055001:226	206 664,00	172,22
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127827	54:07:055001:228	202 186,28	172,22
127828	54:07:055001:229	206 664,00	172,22
127829	54:07:055001:23	206 491,78	172,22

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127831	54:07:055001:231	206 319,56	172,22
127832	54:07:055001:232	206 664,00	172,22
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127838	54:07:055001:238	206 664,00	172,22
127839	54:07:055001:239	206 491,78	172,22
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127901	54:07:055001:295	206 664,00	172,22
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127935	54:07:055001:326	136 742,68	172,22
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128014	54:07:055101:105	217 921,00	198,11
128015	54:07:055101:11	237 732,00	198,11
128016	54:07:055101:119	198 110,00	198,11
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128029	54:07:055101:163	198 110,00	198,11
128030	54:07:055101:17	204 053,30	198,11
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128033	54:07:055101:18	253 580,80	198,11
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128035	54:07:055101:19	237 732,00	198,11
128036	54:07:055101:191	198 110,00	198,11
128037	54:07:055101:194	199 496,77	198,11
128038	54:07:055101:199	198 110,00	198,11
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128041	54:07:055101:21	217 921,00	198,11
128042	54:07:055101:22	202 072,20	198,11
128043	54:07:055101:221	198 110,00	198,11
128044	54:07:055101:227	198 110,00	198,11
128045	54:07:055101:23	204 449,52	198,11
128046	54:07:055101:24	237 732,00	198,11
128047	54:07:055101:242	189 987,49	198,11
128048	54:07:055101:25	199 496,77	198,11
128049	54:07:055101:26	203 855,19	198,11
128050	54:07:055101:261	208 015,50	198,11
128051	54:07:055101:266	217 921,00	198,11
128052	54:07:055101:268	198 110,00	198,11
128053	54:07:055101:27	178 299,00	198,11
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128060	54:07:055101:31	232 977,36	198,11
128061	54:07:055101:314	237 732,00	198,11
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128064	54:07:055101:32	200 883,54	198,11
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128067	54:07:055101:334	198 110,00	198,11
128068	54:07:055101:34	198 110,00	198,11
128069	54:07:055101:341	208 015,50	198,11

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128071	54:07:055101:347	198 110,00	198,11
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128084	54:07:055101:39	198 110,00	198,11
128085	54:07:055101:392	202 072,20	198,11
128086	54:07:055101:397	198 110,00	198,11
128087	54:07:055101:398	185 232,85	198,11
128088	54:07:055101:4	267 448,50	198,11
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128093	54:07:055101:410	238 722,55	198,11
128094	54:07:055101:42	217 921,00	198,11
128095	54:07:055101:424	198 110,00	198,11
128096	54:07:055101:428	198 110,00	198,11
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128107	54:07:055101:470	198 110,00	198,11
128108	54:07:055101:48	198 110,00	198,11
128109	54:07:055101:480	208 015,50	198,11
128110	54:07:055101:481	198 110,00	198,11
128111	54:07:055101:49	198 110,00	198,11
128112	54:07:055101:494	178 695,22	198,11
128113	54:07:055101:5	226 835,95	198,11
128114	54:07:055101:50	220 298,32	198,11
128115	54:07:055101:501	242 090,42	198,11
128116	54:07:055101:502	198 110,00	198,11
128117	54:07:055101:503	198 110,00	198,11
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128120	54:07:055101:51	198 110,00	198,11
128121	54:07:055101:518	198 110,00	198,11
128122	54:07:055101:52	205 836,29	198,11
128123	54:07:055101:522	198 110,00	198,11
128124	54:07:055101:53	208 015,50	198,11
128125	54:07:055101:535	198 110,00	198,11
128126	54:07:055101:54	198 110,00	198,11
128127	54:07:055101:542	198 110,00	198,11
128128	54:07:055101:543	235 750,90	198,11
128129	54:07:055101:55	202 072,20	198,11

128130	54:07:055101:551	198 110,00	198,11
128131	54:07:055101:552	198 110,00	198,11
128132	54:07:055101:556	217 921,00	198,11
128133	54:07:055101:558	198 110,00	198,11
128134	54:07:055101:56	198 110,00	198,11
128135	54:07:055101:560	208 015,50	198,11
128136	54:07:055101:57	198 110,00	198,11
128137	54:07:055101:576	198 110,00	198,11
128138	54:07:055101:577	198 110,00	198,11
128139	54:07:055101:58	198 110,00	198,11
128140	54:07:055101:588	208 015,50	198,11
128141	54:07:055101:59	217 921,00	198,11
128142	54:07:055101:592	198 110,00	198,11
128143	54:07:055101:6	237 732,00	198,11
128144	54:07:055101:60	198 110,00	198,11
128145	54:07:055101:601	198 110,00	198,11
128146	54:07:055101:603	208 015,50	198,11
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128149	54:07:055101:606	161 855,87	198,11
128150	54:07:055101:609	198 110,00	198,11
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128152	54:07:055101:610	198 110,00	198,11
128153	54:07:055101:613	198 110,00	198,11
128154	54:07:055101:616	198 110,00	198,11
128155	54:07:055101:62	237 732,00	198,11
128156	54:07:055101:623	4 577 826,83	156,51
128157	54:07:055101:625	227 232,17	198,11
128158	54:07:055101:626	208 015,50	198,11
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128160	54:07:055101:64	198 110,00	198,11
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128162	54:07:055101:641	208 015,50	198,11
128163	54:07:055101:642	228 024,61	198,11
128164	54:07:055101:643	208 015,50	198,11
128165	54:07:055101:645	219 505,88	198,11
128166	54:07:055101:649	198 110,00	198,11
128167	54:07:055101:65	198 110,00	198,11
128168	54:07:055101:654	217 921,00	198,11
128169	54:07:055101:655	198 110,00	198,11
128170	54:07:055101:656	198 110,00	198,11
128171	54:07:055101:657	198 110,00	198,11
128172	54:07:055101:658	228 618,94	198,11
128173	54:07:055101:659	181 468,76	198,11
128174	54:07:055101:66	198 110,00	198,11
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128176	54:07:055101:662	177 902,78	198,11
128177	54:07:055101:663	208 015,50	198,11
128178	54:07:055101:666	198 110,00	198,11
128179	54:07:055101:667	198 110,00	198,11
128180	54:07:055101:668	237 732,00	198,11
128181	54:07:055101:67	217 921,00	198,11
128182	54:07:055101:671	277 354,00	198,11
128183	54:07:055101:672	198 110,00	198,11
128184	54:07:055101:673	237 732,00	198,11
128185	54:07:055101:674	208 015,50	198,11
128186	54:07:055101:675	217 921,00	198,11
128187	54:07:055101:676	241 099,87	198,11
128188	54:07:055101:677	217 921,00	198,11
128189	54:07:055101:678	282 306,75	188,20

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128191	54:07:055101:68	217 921,00	198,11
128192	54:07:055101:680	198 110,00	198,11
128193	54:07:055101:681	208 015,50	198,11
128194	54:07:055101:682	198 110,00	198,11
128195	54:07:055101:683	223 269,97	198,11
128196	54:07:055101:684	99 451,22	198,11
128197	54:07:055101:685	198 110,00	198,11
128198	54:07:055101:686	198 110,00	198,11
128199	54:07:055101:687	182 459,31	198,11
128200	54:07:055101:688	198 110,00	198,11
128201	54:07:055101:689	281 514,31	198,11
128202	54:07:055101:69	217 921,00	198,11
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128204	54:07:055101:691	236 147,12	198,11
128205	54:07:055101:692	198 110,00	198,11
128206	54:07:055101:693	194 147,80	198,11
128207	54:07:055101:694	231 590,59	198,11
128208	54:07:055101:695	222 675,64	198,11
128209	54:07:055101:696	194 544,02	198,11
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128211	54:07:055101:698	168 393,50	198,11
128212	54:07:055101:699	198 110,00	198,11
128213	54:07:055101:7	224 260,52	198,11
128214	54:07:055101:70	198 110,00	198,11
128215	54:07:055101:700	198 110,00	198,11
128216	54:07:055101:701	198 110,00	198,11
128217	54:07:055101:702	237 732,00	198,11
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128220	54:07:055101:705	211 383,37	198,11
128221	54:07:055101:706	208 015,50	198,11
128222	54:07:055101:707	176 516,01	198,11
128223	54:07:055101:708	187 808,28	198,11
128224	54:07:055101:709	198 110,00	198,11
128225	54:07:055101:71	198 110,00	198,11
128226	54:07:055101:710	217 921,00	198,11
128227	54:07:055101:711	202 072,20	198,11
128228	54:07:055101:712	198 110,00	198,11
128229	54:07:055101:713	198 110,00	198,11
128230	54:07:055101:714	198 110,00	198,11
128231	54:07:055101:715	198 110,00	198,11
128232	54:07:055101:716	198 110,00	198,11
128233	54:07:055101:717	198 110,00	198,11
128234	54:07:055101:718	198 110,00	198,11
128235	54:07:055101:719	194 147,80	198,11
128236	54:07:055101:72	208 015,50	198,11
128237	54:07:055101:720	198 110,00	198,11
128238	54:07:055101:721	190 779,93	198,11
128239	54:07:055101:722	198 110,00	198,11
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128242	54:07:055101:725	198 110,00	198,11
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128253	54:07:055101:735	166 016,18	198,11
128254	54:07:055101:736	171 761,37	198,11
128255	54:07:055101:737	189 789,38	198,11
128256	54:07:055101:738	198 110,00	198,11
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128259	54:07:055101:740	189 789,38	198,11
128260	54:07:055101:741	175 327,35	198,11
128261	54:07:055101:742	198 110,00	198,11
128262	54:07:055101:743	237 732,00	198,11
128263	54:07:055101:744	198 110,00	198,11
128264	54:07:055101:745	172 157,59	198,11
128265	54:07:055101:746	180 676,32	198,11
128266	54:07:055101:747	198 110,00	198,11
128267	54:07:055101:748	203 855,19	198,11
128268	54:07:055101:749	198 110,00	198,11
128269	54:07:055101:75	217 921,00	198,11
128270	54:07:055101:750	198 110,00	198,11
128271	54:07:055101:751	221 883,20	198,11
128272	54:07:055101:753	170 374,60	198,11
128273	54:07:055101:754	198 110,00	198,11
128274	54:07:055101:756	217 921,00	198,11
128275	54:07:055101:757	198 110,00	198,11
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128277	54:07:055101:759	217 921,00	198,11
128278	54:07:055101:76	208 015,50	198,11
128279	54:07:055101:760	202 864,64	198,11
128280	54:07:055101:761	202 864,64	198,11
128281	54:07:055101:762	190 185,60	198,11
128282	54:07:055101:763	188 204,50	198,11
128283	54:07:055101:764	202 864,64	198,11
128284	54:07:055101:765	221 883,20	198,11
128285	54:07:055101:766	194 147,80	198,11
128286	54:07:055101:767	178 299,00	198,11
128287	54:07:055101:768	208 015,50	198,11
128288	54:07:055101:769	208 015,50	198,11
128289	54:07:055101:77	237 732,00	198,11
128290	54:07:055101:770	215 345,57	198,11
128291	54:07:055101:771	208 015,50	198,11
128292	54:07:055101:772	178 299,00	198,11
128293	54:07:055101:773	208 015,50	198,11
128294	54:07:055101:774	208 015,50	198,11
128295	54:07:055101:775	237 533,89	198,11
128296	54:07:055101:776	228 024,61	198,11
128297	54:07:055101:777	208 015,50	198,11
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128303	54:07:055101:782	221 288,87	198,11
128304	54:07:055101:783	221 883,20	198,11
128305	54:07:055101:784	202 072,20	198,11
128306	54:07:055101:785	193 355,36	198,11
128307	54:07:055101:786	208 015,50	198,11
128308	54:07:055101:787	198 110,00	198,11
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128313	54:07:055101:791	221 883,20	198,11
128314	54:07:055101:792	207 223,06	198,11
128315	54:07:055101:793	223 468,08	198,11
128316	54:07:055101:794	215 543,68	198,11
128317	54:07:055101:795	227 232,17	198,11
128318	54:07:055101:796	208 807,94	198,11
128319	54:07:055101:797	210 789,04	198,11
128320	54:07:055101:798	207 619,28	198,11
128321	54:07:055101:799	208 015,50	198,11
128322	54:07:055101:8	237 732,00	198,11
128323	54:07:055101:80	198 110,00	198,11
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128325	54:07:055101:801	229 213,27	198,11
128326	54:07:055101:802	227 034,06	198,11
128327	54:07:055101:803	208 015,50	198,11
128328	54:07:055101:804	234 760,35	198,11
128329	54:07:055101:805	203 458,97	198,11
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128331	54:07:055101:807	196 327,01	198,11
128332	54:07:055101:808	229 213,27	198,11
128333	54:07:055101:809	196 327,01	198,11
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128336	54:07:055101:811	208 015,50	198,11
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128338	54:07:055101:813	251 203,48	198,11
128339	54:07:055101:814	242 486,64	198,11
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128345	54:07:055101:820	226 439,73	198,11
128346	54:07:055101:821	202 072,20	198,11
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128358	54:07:055101:832	226 637,84	198,11
128359	54:07:055101:833	229 807,60	198,11
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129114	54:07:055601:45	198 110,00	198,11
129115	54:07:055601:46	198 110,00	198,11
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129178	54:07:055601:614	172 751,92	198,11
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129181	54:07:055601:617	198 110,00	198,11
129182	54:07:055601:618	198 110,00	198,11
129183	54:07:055601:619	195 732,68	198,11
129184	54:07:055601:62	198 506,22	198,11
129185	54:07:055601:620	224 854,85	198,11
129186	54:07:055601:621	198 110,00	198,11
129187	54:07:055601:622	267 646,61	198,11
129188	54:07:055601:623	198 110,00	198,11
129189	54:07:055601:624	199 100,55	198,11
129190	54:07:055601:625	200 289,21	198,11
129191	54:07:055601:626	222 279,42	198,11
129192	54:07:055601:627	430 611,90	188,20
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129198	54:07:055601:633	198 110,00	198,11
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129200	54:07:055601:636	198 110,00	198,11
129201	54:07:055601:637	198 110,00	198,11
129202	54:07:055601:638	198 110,00	198,11
129203	54:07:055601:639	277 354,00	198,11
129204	54:07:055601:64	199 298,66	198,11
129205	54:07:055601:640	198 506,22	198,11
129206	54:07:055601:641	198 506,22	198,11
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129209	54:07:055601:644	376 409,00	188,20

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129215	54:07:055601:65	199 892,99	198,11
129216	54:07:055601:651	198 110,00	198,11
129217	54:07:055601:652	198 110,00	198,11
129218	54:07:055601:653	198 110,00	198,11
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129220	54:07:055601:655	198 110,00	198,11
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129222	54:07:055601:657	198 110,00	198,11
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129236	54:07:055601:670	193 355,36	198,11
129237	54:07:055601:671	193 751,58	198,11
129238	54:07:055601:672	198 110,00	198,11
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129244	54:07:055601:678	198 110,00	198,11
129245	54:07:055601:679	198 110,00	198,11
129246	54:07:055601:68	238 524,44	198,11
129247	54:07:055601:680	198 110,00	198,11
129248	54:07:055601:681	282 306,75	188,20
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129250	54:07:055601:683	198 110,00	198,11
129251	54:07:055601:684	198 110,00	198,11
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129253	54:07:055601:686	205 043,85	198,11
129254	54:07:055601:687	198 110,00	198,11
129255	54:07:055601:688	198 110,00	198,11
129256	54:07:055601:689	204 647,63	198,11
129257	54:07:055601:69	208 807,94	198,11
129258	54:07:055601:690	118 866,00	198,11
129259	54:07:055601:693	206 034,40	198,11
129260	54:07:055601:694	199 100,55	198,11
129261	54:07:055601:696	198 110,00	198,11
129262	54:07:055601:697	198 110,00	198,11
129263	54:07:055601:698	381 114,11	188,20
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129265	54:07:055601:7	198 110,00	198,11
129266	54:07:055601:70	204 053,30	198,11
129267	54:07:055601:700	198 110,00	198,11
129268	54:07:055601:701	217 921,00	198,11
129269	54:07:055601:702	359 470,60	188,20

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129277	54:07:055601:71	195 138,35	198,11
129278	54:07:055601:710	198 110,00	198,11
129279	54:07:055601:711	198 110,00	198,11
129280	54:07:055601:712	198 110,00	198,11
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129283	54:07:055601:715	100 639,88	198,11
129284	54:07:055601:716	97 866,34	198,11
129285	54:07:055601:717	198 110,00	198,11
129286	54:07:055601:718	208 015,50	198,11
129287	54:07:055601:719	208 015,50	198,11
129288	54:07:055601:72	198 110,00	198,11
129289	54:07:055601:720	158 488,00	198,11
129290	54:07:055601:721	237 732,00	198,11
129291	54:07:055601:722	198 110,00	198,11
129292	54:07:055601:729	198 110,00	198,11
129293	54:07:055601:73	487 637,86	188,20
129294	54:07:055601:730	198 110,00	198,11
129295	54:07:055601:731	283 297,30	198,11
129296	54:07:055601:732	193 355,36	198,11
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129298	54:07:055601:734	198 110,00	198,11
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129300	54:07:055601:736	214 156,91	198,11
129301	54:07:055601:737	195 930,79	198,11
129302	54:07:055601:738	195 336,46	198,11
129303	54:07:055601:74	198 110,00	198,11
129304	54:07:055601:740	198 110,00	198,11
129305	54:07:055601:741	198 110,00	198,11
129306	54:07:055601:742	198 110,00	198,11
129307	54:07:055601:743	198 110,00	198,11
129308	54:07:055601:744	198 110,00	198,11
129309	54:07:055601:745	198 110,00	198,11
129310	54:07:055601:746	198 110,00	198,11
129311	54:07:055601:747	198 110,00	198,11
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129313	54:07:055601:749	198 110,00	198,11
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129315	54:07:055601:750	310 913,83	188,20
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129318	54:07:055601:754	198 110,00	198,11
129319	54:07:055601:755	237 732,00	198,11
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129322	54:07:055601:758	237 533,89	198,11
129323	54:07:055601:759	198 110,00	198,11
129324	54:07:055601:76	198 110,00	198,11
129325	54:07:055601:760	207 223,06	198,11
129326	54:07:055601:761	198 110,00	198,11
129327	54:07:055601:762	198 110,00	198,11
129328	54:07:055601:763	198 110,00	198,11
129329	54:07:055601:764	196 128,90	198,11



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129331	54:07:055601:769	217 921,00	198,11
129332	54:07:055601:77	198 110,00	198,11
129333	54:07:055601:770	217 921,00	198,11
129334	54:07:055601:772	84 989,19	198,11
129335	54:07:055601:773	95 885,24	198,11
129336	54:07:055601:778	198 110,00	198,11
129337	54:07:055601:78	198 110,00	198,11
129338	54:07:055601:780	97 272,01	198,11
129339	54:07:055601:781	100 441,77	198,11
129340	54:07:055601:782	198 110,00	198,11
129341	54:07:055601:783	282 306,75	188,20
129342	54:07:055601:784	198 110,00	198,11
129343	54:07:055601:785	202 072,20	198,11
129344	54:07:055601:786	202 072,20	198,11
129345	54:07:055601:787	237 732,00	198,11
129346	54:07:055601:788	234 760,35	198,11
129347	54:07:055601:789	197 911,89	198,11
129348	54:07:055601:79	198 110,00	198,11
129349	54:07:055601:790	198 110,00	198,11
129350	54:07:055601:791	198 110,00	198,11
129351	54:07:055601:792	198 110,00	198,11
129352	54:07:055601:793	237 732,00	198,11
129353	54:07:055601:794	118 073,56	198,11
129354	54:07:055601:795	192 959,14	198,11
129355	54:07:055601:796	237 732,00	198,11
129356	54:07:055601:797	198 110,00	198,11
129357	54:07:055601:798	79 244,00	198,11
129358	54:07:055601:8	225 647,29	198,11
129359	54:07:055601:80	200 289,21	198,11
129360	54:07:055601:802	211 581,48	198,11
129361	54:07:055601:803	178 893,33	198,11
129362	54:07:055601:804	198 110,00	198,11
129363	54:07:055601:809	198 110,00	198,11
129364	54:07:055601:81	198 110,00	198,11
129365	54:07:055601:816	198 110,00	198,11
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129367	54:07:055601:824	307 902,56	188,20
129368	54:07:055601:827	198 110,00	198,11
129369	54:07:055601:83	198 110,00	198,11
129370	54:07:055601:830	124 016,86	198,11
129371	54:07:055601:831	197 119,45	198,11
129372	54:07:055601:832	198 110,00	198,11
129373	54:07:055601:834	183 647,97	198,11
129374	54:07:055601:836	79 244,00	198,11
129375	54:07:055601:84	201 874,09	198,11
129376	54:07:055601:86	422 895,51	188,20
129377	54:07:055601:860	198 110,00	198,11
129378	54:07:055601:861	101 036,10	198,11
129379	54:07:055601:862	101 036,10	198,11
129380	54:07:055601:865	202 072,20	198,11
129381	54:07:055601:866	220 298,32	198,11
129382	54:07:055601:87	218 911,55	198,11
129383	54:07:055601:870	433 246,76	188,20
129384	54:07:055601:871	118 866,00	198,11
129385	54:07:055601:872	237 732,00	198,11
129386	54:07:055601:877	201 279,76	198,11
129387	54:07:055601:88	193 553,47	198,11
129388	54:07:055601:89	195 336,46	198,11
129389	54:07:055601:9	218 515,33	198,11

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129391	54:07:055601:91	276 165,34	198,11
129392	54:07:055601:92	198 110,00	198,11
129393	54:07:055601:93	198 110,00	198,11
129394	54:07:055601:94	198 110,00	198,11
129395	54:07:055601:95	290 964,16	188,20
129396	54:07:055601:96	198 110,00	198,11
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129402	54:07:055801:11	145 856,00	182,32
129403	54:07:055801:12	145 856,00	182,32
129404	54:07:055801:13	145 856,00	182,32
129405	54:07:055801:14	145 856,00	182,32
129406	54:07:055801:15	146 949,92	182,32
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129408	54:07:055801:3	145 856,00	182,32
129409	54:07:055801:4	145 856,00	182,32
129410	54:07:055801:5	160 441,60	182,32
129411	54:07:055801:6	145 856,00	182,32
129412	54:07:055801:7	145 856,00	182,32
129413	54:07:055801:8	147 132,24	182,32
129414	54:07:055801:9	146 585,28	182,32
129415	54:07:056001:1	148 470 211,44	125,81
129416	54:07:056001:10	79 625,00	159,25
129417	54:07:056001:100	95 550,00	159,25
129418	54:07:056001:101	166 416,25	159,25
129419	54:07:056001:102	85 835,75	159,25
129420	54:07:056001:103	127 718,50	159,25
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129424	54:07:056001:107	164 186,75	159,25
129425	54:07:056001:108	159 250,00	159,25
129426	54:07:056001:109	191 100,00	159,25
129427	54:07:056001:11	160 867,00	229,81
129428	54:07:056001:110	190 781,50	159,25
129429	54:07:056001:111	190 781,50	159,25
129430	54:07:056001:112	190 781,50	159,25
129431	54:07:056001:113	79 625,00	159,25
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129434	54:07:056001:116	143 325,00	159,25
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129436	54:07:056001:118	122 622,50	159,25
129437	54:07:056001:119	103 671,75	159,25
129438	54:07:056001:12	135 044,00	159,25
129439	54:07:056001:120	87 428,25	159,25
129440	54:07:056001:121	39 696,00	99,24
129441	54:07:056001:122	127 400,00	159,25
129442	54:07:056001:124	62 322,72	99,24
129443	54:07:056001:127	80 421,25	159,25
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129445	54:07:056001:13	159 250,00	159,25
129446	54:07:056001:130	87 587,50	159,25
129447	54:07:056001:132	175 175,00	159,25
129448	54:07:056001:134	224 524,37	229,81
129449	54:07:056001:135	144 280,50	159,25

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129453	54:07:056001:14	137 886,00	229,81
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129460	54:07:056001:146	95 550,00	159,25
129461	54:07:056001:147	165 460,75	159,25
129462	54:07:056001:149	189 666,75	159,25
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129464	54:07:056001:150	163 390,50	159,25
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129466	54:07:056001:153	191 100,00	159,25
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129471	54:07:056001:158	182 022,75	159,25
129472	54:07:056001:16	62 426,00	159,25
129473	54:07:056001:160	170 875,25	159,25
129474	54:07:056001:17	143 325,00	159,25
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129477	54:07:056001:2	159 250,00	159,25
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129485	54:07:056001:27	150 809,75	159,25
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129507	54:07:056001:47	175 175,00	159,25
129508	54:07:056001:48	166 097,75	159,25
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129512	54:07:056001:51	143 325,00	159,25
129513	54:07:056001:52	105 105,00	159,25
129514	54:07:056001:53	109 086,25	159,25
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129519	54:07:056001:58	175 175,00	159,25
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130202	54:07:057001:1049	116 922,96	196,84
130203	54:07:057001:105	116 332,44	196,84
130204	54:07:057001:1050	119 285,04	196,84
130205	54:07:057001:1051	103 144,16	196,84
130206	54:07:057001:1052	123 221,84	196,84
130207	54:07:057001:1053	196 840,00	196,84
130208	54:07:057001:1055	100 388,40	196,84
130209	54:07:057001:1056	107 868,32	196,84
130210	54:07:057001:1057	93 499,00	196,84
130211	54:07:057001:1058	150 385,76	196,84
130212	54:07:057001:1059	133 457,52	196,84
130213	54:07:057001:1060	174 203,40	196,84
130214	54:07:057001:1061	165 739,28	196,84
130215	54:07:057001:1062	103 734,68	196,84
130216	54:07:057001:1064	233 255,40	196,84
130217	54:07:057001:1067	210 028,28	196,84
130218	54:07:057001:1068	107 277,80	196,84
130219	54:07:057001:1069	108 262,00	196,84
130220	54:07:057001:107	134 835,40	196,84
130221	54:07:057001:1070	102 947,32	196,84
130222	54:07:057001:1072	101 569,44	196,84
130223	54:07:057001:1073	101 372,60	196,84
130224	54:07:057001:1074	118 694,52	196,84
130225	54:07:057001:1075	160 621,44	196,84
130226	54:07:057001:1076	160 621,44	196,84
130227	54:07:057001:1077	118 104,00	196,84
130228	54:07:057001:1078	235 026,96	196,84
130229	54:07:057001:1080	102 750,48	196,84

130230	54:07:057001:1082	86 412,76	196,84
130231	54:07:057001:109	121 056,60	196,84
130232	54:07:057001:111	236 208,00	196,84
130233	54:07:057001:1117	157 472,00	196,84
130234	54:07:057001:114	117 907,16	196,84
130235	54:07:057001:1142	81 098,08	196,84
130236	54:07:057001:115	117 316,64	196,84
130237	54:07:057001:1166	146 448,96	196,84
130238	54:07:057001:1167	117 316,64	196,84
130239	54:07:057001:117	120 269,24	196,84
130240	54:07:057001:1171	119 285,04	196,84
130241	54:07:057001:1172	102 159,96	196,84
130242	54:07:057001:1174	90 546,40	196,84
130243	54:07:057001:1178	114 167,20	196,84
130244	54:07:057001:1179	160 424,60	196,84
130245	54:07:057001:1180	153 141,52	196,84
130246	54:07:057001:1181	130 898,60	196,84
130247	54:07:057001:1182	118 300,84	196,84
130248	54:07:057001:1183	157 472,00	196,84
130249	54:07:057001:1185	106 884,12	196,84
130250	54:07:057001:119	102 750,48	196,84
130251	54:07:057001:1190	177 549,68	196,84
130252	54:07:057001:1196	160 424,60	196,84
130253	54:07:057001:120	97 829,48	196,84
130254	54:07:057001:1201	135 622,76	196,84
130255	54:07:057001:121	101 766,28	196,84
130256	54:07:057001:1214	125 977,60	196,84
130257	54:07:057001:1215	125 387,08	196,84
130258	54:07:057001:1216	117 710,32	196,84
130259	54:07:057001:1217	119 481,88	196,84
130260	54:07:057001:123	96 254,76	196,84
130261	54:07:057001:125	236 208,00	196,84
130262	54:07:057001:126	97 435,80	196,84
130263	54:07:057001:127	101 372,60	196,84
130264	54:07:057001:128	121 647,12	196,84
130265	54:07:057001:132	118 891,36	196,84
130266	54:07:057001:133	118 694,52	196,84
130267	54:07:057001:135	122 040,80	196,84
130268	54:07:057001:136	159 440,40	196,84
130269	54:07:057001:137	119 875,56	196,84
130270	54:07:057001:139	121 647,12	196,84
130271	54:07:057001:140	101 963,12	196,84
130272	54:07:057001:141	144 086,88	196,84
130273	54:07:057001:142	145 661,60	196,84
130274	54:07:057001:143	166 132,96	196,84
130275	54:07:057001:144	147 433,16	196,84
130276	54:07:057001:145	234 633,28	196,84
130277	54:07:057001:146	93 302,16	196,84
130278	54:07:057001:147	27 937 465,77	155,50
130279	54:07:057001:148	118 104,00	196,84
130280	54:07:057001:149	123 418,68	196,84
130281	54:07:057001:150	236 208,00	196,84
130282	54:07:057001:151	106 096,76	196,84
130283	54:07:057001:152	120 466,08	196,84
130284	54:07:057001:153	209 437,76	196,84
130285	54:07:057001:154	156 881,48	196,84
130286	54:07:057001:155	171 250,80	196,84
130287	54:07:057001:156	171 053,96	196,84
130288	54:07:057001:157	143 693,20	196,84
130289	54:07:057001:158	163 180,36	196,84



130290	54:07:057001:159	156 881,48	196,84
130291	54:07:057001:160	187 785,36	196,84
130292	54:07:057001:161	149 992,08	196,84
130293	54:07:057001:162	124 402,88	196,84
130294	54:07:057001:163	115 741,92	196,84
130295	54:07:057001:164	134 441,72	196,84
130296	54:07:057001:165	234 239,60	196,84
130297	54:07:057001:166	153 928,88	196,84
130298	54:07:057001:167	121 450,28	196,84
130299	54:07:057001:168	125 190,24	196,84
130300	54:07:057001:169	143 496,36	196,84
130301	54:07:057001:170	132 079,64	196,84
130302	54:07:057001:171	173 809,72	196,84
130303	54:07:057001:172	108 458,84	196,84
130304	54:07:057001:173	98 813,68	196,84
130305	54:07:057001:174	106 490,44	196,84
130306	54:07:057001:175	120 466,08	196,84
130307	54:07:057001:176	89 955,88	196,84
130308	54:07:057001:177	102 553,64	196,84
130309	54:07:057001:178	87 003,28	196,84
130310	54:07:057001:179	165 148,76	196,84
130311	54:07:057001:180	166 723,48	196,84
130312	54:07:057001:181	163 574,04	196,84
130313	54:07:057001:182	229 318,60	196,84
130314	54:07:057001:183	101 175,76	196,84
130315	54:07:057001:184	102 750,48	196,84
130316	54:07:057001:185	158 653,04	196,84
130317	54:07:057001:186	209 240,92	196,84
130318	54:07:057001:187	121 253,44	196,84
130319	54:07:057001:188	93 105,32	196,84
130320	54:07:057001:189	235 420,64	196,84
130321	54:07:057001:190	203 926,24	196,84
130322	54:07:057001:191	159 440,40	196,84
130323	54:07:057001:192	166 526,64	196,84
130324	54:07:057001:193	156 094,12	196,84
130325	54:07:057001:194	162 196,16	196,84
130326	54:07:057001:195	165 542,44	196,84
130327	54:07:057001:196	100 585,24	196,84
130328	54:07:057001:197	118 104,00	196,84
130329	54:07:057001:198	113 773,52	196,84
130330	54:07:057001:199	115 741,92	196,84
130331	54:07:057001:2	141 331,12	196,84
130332	54:07:057001:200	78 736,00	196,84
130333	54:07:057001:201	142 905,84	196,84
130334	54:07:057001:202	116 922,96	196,84
130335	54:07:057001:203	215 342,96	196,84
130336	54:07:057001:204	155 897,28	196,84
130337	54:07:057001:205	82 082,28	196,84
130338	54:07:057001:206	100 782,08	196,84
130339	54:07:057001:207	109 639,88	196,84
130340	54:07:057001:208	108 655,68	196,84
130341	54:07:057001:209	96 451,60	196,84
130342	54:07:057001:210	95 270,56	196,84
130343	54:07:057001:211	179 518,08	196,84
130344	54:07:057001:212	115 151,40	196,84
130345	54:07:057001:213	236 208,00	196,84
130346	54:07:057001:214	167 117,16	196,84
130347	54:07:057001:215	79 917,04	196,84
130348	54:07:057001:216	79 523,36	196,84
130349	54:07:057001:217	236 208,00	196,84

130350	54:07:057001:218	90 743,24	196,84
130351	54:07:057001:219	236 208,00	196,84
130352	54:07:057001:220	113 970,36	196,84
130353	54:07:057001:221	216 524,00	196,84
130354	54:07:057001:222	211 012,48	196,84
130355	54:07:057001:223	120 859,76	196,84
130356	54:07:057001:224	117 316,64	196,84
130357	54:07:057001:225	115 151,40	196,84
130358	54:07:057001:226	157 472,00	196,84
130359	54:07:057001:227	167 314,00	196,84
130360	54:07:057001:228	144 677,40	196,84
130361	54:07:057001:229	162 393,00	196,84
130362	54:07:057001:230	117 710,32	196,84
130363	54:07:057001:231	128 536,52	196,84
130364	54:07:057001:232	145 464,76	196,84
130365	54:07:057001:233	137 394,32	196,84
130366	54:07:057001:234	230 302,80	196,84
130367	54:07:057001:235	171 053,96	196,84
130368	54:07:057001:236	119 875,56	196,84
130369	54:07:057001:237	123 025,00	196,84
130370	54:07:057001:238	114 954,56	196,84
130371	54:07:057001:239	119 875,56	196,84
130372	54:07:057001:240	124 402,88	196,84
130373	54:07:057001:241	137 788,00	196,84
130374	54:07:057001:242	236 208,00	196,84
130375	54:07:057001:243	119 088,20	196,84
130376	54:07:057001:245	122 631,32	196,84
130377	54:07:057001:247	100 388,40	196,84
130378	54:07:057001:248	234 830,12	196,84
130379	54:07:057001:249	174 990,76	196,84
130380	54:07:057001:250	211 603,00	196,84
130381	54:07:057001:251	205 500,96	196,84
130382	54:07:057001:252	236 208,00	196,84
130383	54:07:057001:253	236 208,00	196,84
130384	54:07:057001:254	157 472,00	196,84
130385	54:07:057001:255	165 739,28	196,84
130386	54:07:057001:256	79 523,36	196,84
130387	54:07:057001:257	88 971,68	196,84
130388	54:07:057001:258	85 231,72	196,84
130389	54:07:057001:259	144 283,72	196,84
130390	54:07:057001:260	79 917,04	196,84
130391	54:07:057001:261	184 045,40	196,84
130392	54:07:057001:262	175 187,60	196,84
130393	54:07:057001:263	78 736,00	196,84
130394	54:07:057001:264	174 400,24	196,84
130395	54:07:057001:265	110 820,92	196,84
130396	54:07:057001:266	95 270,56	196,84
130397	54:07:057001:267	117 710,32	196,84
130398	54:07:057001:268	118 694,52	196,84
130399	54:07:057001:269	236 208,00	196,84
130400	54:07:057001:270	119 481,88	196,84
130401	54:07:057001:271	155 897,28	196,84
130402	54:07:057001:272	153 141,52	196,84
130403	54:07:057001:273	137 000,64	196,84
130404	54:07:057001:274	182 077,00	196,84
130405	54:07:057001:275	173 809,72	196,84
130406	54:07:057001:276	102 356,80	196,84
130407	54:07:057001:277	122 631,32	196,84
130408	54:07:057001:278	115 151,40	196,84
130409	54:07:057001:279	236 208,00	196,84

130410	54:07:057001:280	156 684,64	196,84
130411	54:07:057001:281	120 662,92	196,84
130412	54:07:057001:282	104 718,88	196,84
130413	54:07:057001:283	96 451,60	196,84
130414	54:07:057001:284	103 734,68	196,84
130415	54:07:057001:285	191 722,16	196,84
130416	54:07:057001:286	159 243,56	196,84
130417	54:07:057001:287	157 472,00	196,84
130418	54:07:057001:288	236 208,00	196,84
130419	54:07:057001:289	157 472,00	196,84
130420	54:07:057001:290	109 836,72	196,84
130421	54:07:057001:291	157 472,00	196,84
130422	54:07:057001:292	157 472,00	196,84
130423	54:07:057001:293	236 208,00	196,84
130424	54:07:057001:294	118 104,00	196,84
130425	54:07:057001:295	163 180,36	196,84
130426	54:07:057001:296	122 237,64	196,84
130427	54:07:057001:297	171 053,96	196,84
130428	54:07:057001:298	194 084,24	196,84
130429	54:07:057001:299	108 655,68	196,84
130430	54:07:057001:3	157 472,00	196,84
130431	54:07:057001:300	123 812,36	196,84
130432	54:07:057001:301	120 072,40	196,84
130433	54:07:057001:302	135 032,24	196,84
130434	54:07:057001:303	95 270,56	196,84
130435	54:07:057001:304	90 743,24	196,84
130436	54:07:057001:305	119 285,04	196,84
130437	54:07:057001:306	153 732,04	196,84
130438	54:07:057001:307	202 942,04	196,84
130439	54:07:057001:308	101 963,12	196,84
130440	54:07:057001:309	79 917,04	196,84
130441	54:07:057001:310	170 266,60	196,84
130442	54:07:057001:311	100 191,56	196,84
130443	54:07:057001:312	82 672,80	196,84
130444	54:07:057001:313	101 372,60	196,84
130445	54:07:057001:314	157 472,00	196,84
130446	54:07:057001:315	124 796,56	196,84
130447	54:07:057001:316	170 660,28	196,84
130448	54:07:057001:317	93 105,32	196,84
130449	54:07:057001:318	86 019,08	196,84
130450	54:07:057001:319	157 472,00	196,84
130451	54:07:057001:320	225 578,64	196,84
130452	54:07:057001:321	203 729,40	196,84
130453	54:07:057001:322	201 367,32	196,84
130454	54:07:057001:323	117 710,32	196,84
130455	54:07:057001:324	150 582,60	196,84
130456	54:07:057001:325	151 566,80	196,84
130457	54:07:057001:326	236 208,00	196,84
130458	54:07:057001:327	130 111,24	196,84
130459	54:07:057001:328	236 208,00	196,84
130460	54:07:057001:329	236 208,00	196,84
130461	54:07:057001:330	202 745,20	196,84
130462	54:07:057001:331	236 208,00	196,84
130463	54:07:057001:332	216 327,16	196,84
130464	54:07:057001:333	236 208,00	196,84
130465	54:07:057001:334	93 105,32	196,84
130466	54:07:057001:335	83 460,16	196,84
130467	54:07:057001:336	122 828,16	196,84
130468	54:07:057001:337	197 824,20	196,84
130469	54:07:057001:338	119 875,56	196,84

130470	54:07:057001:339	86 609,60	196,84
130471	54:07:057001:340	236 208,00	196,84
130472	54:07:057001:341	104 522,04	196,84
130473	54:07:057001:342	106 096,76	196,84
130474	54:07:057001:343	98 026,32	196,84
130475	54:07:057001:344	124 206,04	196,84
130476	54:07:057001:345	206 288,32	196,84
130477	54:07:057001:347	118 891,36	196,84
130478	54:07:057001:348	79 720,20	196,84
130479	54:07:057001:349	86 019,08	196,84
130480	54:07:057001:350	84 444,36	196,84
130481	54:07:057001:351	180 699,12	196,84
130482	54:07:057001:352	236 208,00	196,84
130483	54:07:057001:353	116 726,12	196,84
130484	54:07:057001:354	147 630,00	196,84
130485	54:07:057001:356	128 536,52	196,84
130486	54:07:057001:358	121 843,96	196,84
130487	54:07:057001:359	103 341,00	196,84
130488	54:07:057001:360	188 769,56	196,84
130489	54:07:057001:361	121 056,60	196,84
130490	54:07:057001:362	156 881,48	196,84
130491	54:07:057001:363	128 536,52	196,84
130492	54:07:057001:365	101 175,76	196,84
130493	54:07:057001:366	236 208,00	196,84
130494	54:07:057001:368	98 223,16	196,84
130495	54:07:057001:369	102 356,80	196,84
130496	54:07:057001:370	121 056,60	196,84
130497	54:07:057001:371	118 694,52	196,84
130498	54:07:057001:372	98 616,84	196,84
130499	54:07:057001:373	94 876,88	196,84
130500	54:07:057001:374	122 434,48	196,84
130501	54:07:057001:375	106 884,12	196,84
130502	54:07:057001:376	145 858,44	196,84
130503	54:07:057001:377	98 420,00	196,84
130504	54:07:057001:378	171 250,80	196,84
130505	54:07:057001:379	165 936,12	196,84
130506	54:07:057001:381	157 472,00	196,84
130507	54:07:057001:382	197 824,20	196,84
130508	54:07:057001:384	236 208,00	196,84
130509	54:07:057001:385	236 011,16	196,84
130510	54:07:057001:386	157 668,84	196,84
130511	54:07:057001:387	236 208,00	196,84
130512	54:07:057001:388	153 732,04	196,84
130513	54:07:057001:389	113 183,00	196,84
130514	54:07:057001:390	205 697,80	196,84
130515	54:07:057001:391	236 208,00	196,84
130516	54:07:057001:392	174 597,08	196,84
130517	54:07:057001:393	173 416,04	196,84
130518	54:07:057001:394	181 486,48	196,84
130519	54:07:057001:395	236 208,00	196,84
130520	54:07:057001:396	236 208,00	196,84
130521	54:07:057001:397	236 208,00	196,84
130522	54:07:057001:398	100 388,40	196,84
130523	54:07:057001:399	157 472,00	196,84
130524	54:07:057001:400	206 682,00	196,84
130525	54:07:057001:401	118 104,00	196,84
130526	54:07:057001:402	103 931,52	196,84
130527	54:07:057001:403	111 805,12	196,84
130528	54:07:057001:404	171 841,32	196,84
130529	54:07:057001:405	110 624,08	196,84

130530	54:07:057001:406	157 472,00	196,84
130531	54:07:057001:407	157 472,00	196,84
130532	54:07:057001:409	73 618,16	196,84
130533	54:07:057001:410	165 936,12	196,84
130534	54:07:057001:411	79 326,52	196,84
130535	54:07:057001:412	233 058,56	196,84
130536	54:07:057001:413	163 770,88	196,84
130537	54:07:057001:414	169 676,08	196,84
130538	54:07:057001:415	153 535,20	196,84
130539	54:07:057001:416	107 080,96	196,84
130540	54:07:057001:417	120 269,24	196,84
130541	54:07:057001:418	246 246,84	196,84
130542	54:07:057001:419	236 208,00	196,84
130543	54:07:057001:420	120 466,08	196,84
130544	54:07:057001:421	189 950,60	196,84
130545	54:07:057001:422	146 448,96	196,84
130546	54:07:057001:423	118 104,00	196,84
130547	54:07:057001:424	157 472,00	196,84
130548	54:07:057001:425	126 568,12	196,84
130549	54:07:057001:426	157 472,00	196,84
130550	54:07:057001:427	80 704,40	196,84
130551	54:07:057001:428	158 062,52	196,84
130552	54:07:057001:429	199 792,60	196,84
130553	54:07:057001:430	99 601,04	196,84
130554	54:07:057001:431	201 761,00	196,84
130555	54:07:057001:432	98 420,00	196,84
130556	54:07:057001:433	113 183,00	196,84
130557	54:07:057001:434	123 025,00	196,84
130558	54:07:057001:435	123 221,84	196,84
130559	54:07:057001:436	236 208,00	196,84
130560	54:07:057001:437	158 849,88	196,84
130561	54:07:057001:439	100 978,92	196,84
130562	54:07:057001:440	234 830,12	196,84
130563	54:07:057001:441	115 938,76	196,84
130564	54:07:057001:442	116 726,12	196,84
130565	54:07:057001:443	162 196,16	196,84
130566	54:07:057001:444	83 657,00	196,84
130567	54:07:057001:445	104 128,36	196,84
130568	54:07:057001:446	102 947,32	196,84
130569	54:07:057001:447	100 191,56	196,84
130570	54:07:057001:448	121 843,96	196,84
130571	54:07:057001:449	102 356,80	196,84
130572	54:07:057001:450	192 706,36	196,84
130573	54:07:057001:451	84 444,36	196,84
130574	54:07:057001:452	151 960,48	196,84
130575	54:07:057001:453	103 537,84	196,84
130576	54:07:057001:454	120 466,08	196,84
130577	54:07:057001:455	120 466,08	196,84
130578	54:07:057001:456	173 612,88	196,84
130579	54:07:057001:457	258 254,08	196,84
130580	54:07:057001:459	117 513,48	196,84
130581	54:07:057001:460	92 317,96	196,84
130582	54:07:057001:461	157 472,00	196,84
130583	54:07:057001:462	91 333,76	196,84
130584	54:07:057001:463	119 285,04	196,84
130585	54:07:057001:464	188 179,04	196,84
130586	54:07:057001:465	237 192,20	196,84
130587	54:07:057001:466	104 522,04	196,84
130588	54:07:057001:467	106 490,44	196,84
130589	54:07:057001:468	102 947,32	196,84

130590	54:07:057001:469	101 372,60	196,84
130591	54:07:057001:470	79 917,04	196,84
130592	54:07:057001:471	161 802,48	196,84
130593	54:07:057001:472	188 179,04	196,84
130594	54:07:057001:473	105 506,24	196,84
130595	54:07:057001:474	166 329,80	196,84
130596	54:07:057001:475	102 159,96	196,84
130597	54:07:057001:476	118 891,36	196,84
130598	54:07:057001:477	153 338,36	196,84
130599	54:07:057001:478	163 377,20	196,84
130600	54:07:057001:479	115 348,24	196,84
130601	54:07:057001:480	117 119,80	196,84
130602	54:07:057001:481	216 327,16	196,84
130603	54:07:057001:482	116 332,44	196,84
130604	54:07:057001:483	157 472,00	196,84
130605	54:07:057001:484	83 460,16	196,84
130606	54:07:057001:485	123 025,00	196,84
130607	54:07:057001:486	193 690,56	196,84
130608	54:07:057001:487	113 773,52	196,84
130609	54:07:057001:488	160 227,76	196,84
130610	54:07:057001:489	139 559,56	196,84
130611	54:07:057001:490	120 269,24	196,84
130612	54:07:057001:491	96 057,92	196,84
130613	54:07:057001:492	153 535,20	196,84
130614	54:07:057001:493	113 379,84	196,84
130615	54:07:057001:494	119 678,72	196,84
130616	54:07:057001:495	99 404,20	196,84
130617	54:07:057001:496	112 986,16	196,84
130618	54:07:057001:497	237 979,56	196,84
130619	54:07:057001:498	140 543,76	196,84
130620	54:07:057001:499	140 543,76	196,84
130621	54:07:057001:500	101 569,44	196,84
130622	54:07:057001:501	251 758,36	196,84
130623	54:07:057001:502	149 795,24	196,84
130624	54:07:057001:503	155 700,44	196,84
130625	54:07:057001:504	98 026,32	196,84
130626	54:07:057001:505	118 497,68	196,84
130627	54:07:057001:506	131 292,28	196,84
130628	54:07:057001:507	174 400,24	196,84
130629	54:07:057001:508	89 365,36	196,84
130630	54:07:057001:509	170 857,12	196,84
130631	54:07:057001:510	118 104,00	196,84
130632	54:07:057001:511	105 309,40	196,84
130633	54:07:057001:512	247 034,20	196,84
130634	54:07:057001:513	88 381,16	196,84
130635	54:07:057001:514	200 579,96	196,84
130636	54:07:057001:515	90 546,40	196,84
130637	54:07:057001:516	116 332,44	196,84
130638	54:07:057001:517	105 309,40	196,84
130639	54:07:057001:518	75 980,24	196,84
130640	54:07:057001:519	160 227,76	196,84
130641	54:07:057001:520	102 356,80	196,84
130642	54:07:057001:521	118 497,68	196,84
130643	54:07:057001:522	135 819,60	196,84
130644	54:07:057001:523	119 285,04	196,84
130645	54:07:057001:524	98 813,68	196,84
130646	54:07:057001:525	119 875,56	196,84
130647	54:07:057001:526	174 793,92	196,84
130648	54:07:057001:527	119 678,72	196,84
130649	54:07:057001:528	137 591,16	196,84

130650	54:07:057001:529	174 990,76	196,84
130651	54:07:057001:530	119 875,56	196,84
130652	54:07:057001:531	97 042,12	196,84
130653	54:07:057001:532	117 513,48	196,84
130654	54:07:057001:533	103 144,16	196,84
130655	54:07:057001:534	102 750,48	196,84
130656	54:07:057001:535	118 891,36	196,84
130657	54:07:057001:536	85 822,24	196,84
130658	54:07:057001:537	128 930,20	196,84
130659	54:07:057001:538	167 117,16	196,84
130660	54:07:057001:539	99 601,04	196,84
130661	54:07:057001:540	156 487,80	196,84
130662	54:07:057001:541	149 992,08	196,84
130663	54:07:057001:542	156 684,64	196,84
130664	54:07:057001:543	102 159,96	196,84
130665	54:07:057001:544	114 954,56	196,84
130666	54:07:057001:545	157 472,00	196,84
130667	54:07:057001:546	120 466,08	196,84
130668	54:07:057001:547	118 497,68	196,84
130669	54:07:057001:548	136 803,80	196,84
130670	54:07:057001:549	178 927,56	196,84
130671	54:07:057001:550	146 252,12	196,84
130672	54:07:057001:551	118 104,00	196,84
130673	54:07:057001:552	97 042,12	196,84
130674	54:07:057001:553	117 710,32	196,84
130675	54:07:057001:554	176 565,48	196,84
130676	54:07:057001:555	119 481,88	196,84
130677	54:07:057001:556	200 776,80	196,84
130678	54:07:057001:558	101 372,60	196,84
130679	54:07:057001:559	101 963,12	196,84
130680	54:07:057001:561	103 734,68	196,84
130681	54:07:057001:562	81 294,92	196,84
130682	54:07:057001:563	94 876,88	196,84
130683	54:07:057001:564	150 976,28	196,84
130684	54:07:057001:565	118 104,00	196,84
130685	54:07:057001:566	236 208,00	196,84
130686	54:07:057001:567	126 371,28	196,84
130687	54:07:057001:569	118 300,84	196,84
130688	54:07:057001:570	80 310,72	196,84
130689	54:07:057001:572	115 545,08	196,84
130690	54:07:057001:573	238 373,24	196,84
130691	54:07:057001:574	107 080,96	196,84
130692	54:07:057001:575	168 691,88	196,84
130693	54:07:057001:576	152 944,68	196,84
130694	54:07:057001:577	118 497,68	196,84
130695	54:07:057001:578	98 420,00	196,84
130696	54:07:057001:579	107 277,80	196,84
130697	54:07:057001:580	239 554,28	196,84
130698	54:07:057001:581	100 585,24	196,84
130699	54:07:057001:582	157 078,32	196,84
130700	54:07:057001:583	122 040,80	196,84
130701	54:07:057001:584	159 243,56	196,84
130702	54:07:057001:585	148 417,36	196,84
130703	54:07:057001:586	273 804,44	196,84
130704	54:07:057001:587	236 208,00	196,84
130705	54:07:057001:588	173 809,72	196,84
130706	54:07:057001:589	144 874,24	196,84
130707	54:07:057001:590	120 662,92	196,84
130708	54:07:057001:591	149 598,40	196,84
130709	54:07:057001:592	156 094,12	196,84

130710	54:07:057001:593	103 341,00	196,84
130711	54:07:057001:594	157 472,00	196,84
130712	54:07:057001:595	272 426,56	196,84
130713	54:07:057001:596	101 766,28	196,84
130714	54:07:057001:597	165 148,76	196,84
130715	54:07:057001:598	140 937,44	196,84
130716	54:07:057001:599	91 924,28	196,84
130717	54:07:057001:600	116 726,12	196,84
130718	54:07:057001:601	101 963,12	196,84
130719	54:07:057001:602	121 450,28	196,84
130720	54:07:057001:603	117 513,48	196,84
130721	54:07:057001:604	118 497,68	196,84
130722	54:07:057001:605	157 472,00	196,84
130723	54:07:057001:606	200 776,80	196,84
130724	54:07:057001:607	99 010,52	196,84
130725	54:07:057001:608	140 543,76	196,84
130726	54:07:057001:609	96 845,28	196,84
130727	54:07:057001:610	166 920,32	196,84
130728	54:07:057001:611	105 112,56	196,84
130729	54:07:057001:612	103 144,16	196,84
130730	54:07:057001:613	119 875,56	196,84
130731	54:07:057001:614	120 269,24	196,84
130732	54:07:057001:616	119 678,72	196,84
130733	54:07:057001:617	158 849,88	196,84
130734	54:07:057001:618	161 802,48	196,84
130735	54:07:057001:619	115 151,40	196,84
130736	54:07:057001:620	179 911,76	196,84
130737	54:07:057001:621	173 022,36	196,84
130738	54:07:057001:623	162 983,52	196,84
130739	54:07:057001:624	171 250,80	196,84
130740	54:07:057001:625	187 982,20	196,84
130741	54:07:057001:626	99 797,88	196,84
130742	54:07:057001:627	178 337,04	196,84
130743	54:07:057001:628	163 770,88	196,84
130744	54:07:057001:629	99 010,52	196,84
130745	54:07:057001:630	166 329,80	196,84
130746	54:07:057001:631	100 978,92	196,84
130747	54:07:057001:632	119 481,88	196,84
130748	54:07:057001:633	117 907,16	196,84
130749	54:07:057001:634	120 072,40	196,84
130750	54:07:057001:635	105 506,24	196,84
130751	54:07:057001:636	103 144,16	196,84
130752	54:07:057001:637	161 015,12	196,84
130753	54:07:057001:638	181 289,64	196,84
130754	54:07:057001:639	176 368,64	196,84
130755	54:07:057001:640	121 253,44	196,84
130756	54:07:057001:641	117 907,16	196,84
130757	54:07:057001:642	84 838,04	196,84
130758	54:07:057001:643	116 332,44	196,84
130759	54:07:057001:644	238 570,08	196,84
130760	54:07:057001:645	105 309,40	196,84
130761	54:07:057001:646	106 293,60	196,84
130762	54:07:057001:647	98 223,16	196,84
130763	54:07:057001:648	118 300,84	196,84
130764	54:07:057001:650	109 246,20	196,84
130765	54:07:057001:651	103 931,52	196,84
130766	54:07:057001:652	108 852,52	196,84
130767	54:07:057001:653	143 299,52	196,84
130768	54:07:057001:654	96 845,28	196,84
130769	54:07:057001:656	160 818,28	196,84



130770	54:07:057001:657	104 325,20	196,84
130771	54:07:057001:658	99 207,36	196,84
130772	54:07:057001:659	142 905,84	196,84
130773	54:07:057001:660	157 472,00	196,84
130774	54:07:057001:661	123 221,84	196,84
130775	54:07:057001:662	104 718,88	196,84
130776	54:07:057001:663	135 425,92	196,84
130777	54:07:057001:664	103 144,16	196,84
130778	54:07:057001:665	117 119,80	196,84
130779	54:07:057001:666	140 150,08	196,84
130780	54:07:057001:667	113 183,00	196,84
130781	54:07:057001:668	131 685,96	196,84
130782	54:07:057001:669	147 039,48	196,84
130783	54:07:057001:670	116 726,12	196,84
130784	54:07:057001:671	118 104,00	196,84
130785	54:07:057001:672	118 104,00	196,84
130786	54:07:057001:673	152 944,68	196,84
130787	54:07:057001:674	105 703,08	196,84
130788	54:07:057001:675	117 513,48	196,84
130789	54:07:057001:676	94 483,20	196,84
130790	54:07:057001:677	99 010,52	196,84
130791	54:07:057001:678	137 591,16	196,84
130792	54:07:057001:679	104 718,88	196,84
130793	54:07:057001:680	99 601,04	196,84
130794	54:07:057001:681	217 311,36	196,84
130795	54:07:057001:682	236 208,00	196,84
130796	54:07:057001:683	165 936,12	196,84
130797	54:07:057001:684	236 208,00	196,84
130798	54:07:057001:685	223 413,40	196,84
130799	54:07:057001:686	216 130,32	196,84
130800	54:07:057001:687	157 472,00	196,84
130801	54:07:057001:688	157 472,00	196,84
130802	54:07:057001:689	137 984,84	196,84
130803	54:07:057001:690	162 983,52	196,84
130804	54:07:057001:691	209 831,44	196,84
130805	54:07:057001:692	182 470,68	196,84
130806	54:07:057001:693	99 994,72	196,84
130807	54:07:057001:694	192 312,68	196,84
130808	54:07:057001:695	119 088,20	196,84
130809	54:07:057001:696	120 859,76	196,84
130810	54:07:057001:697	161 211,96	196,84
130811	54:07:057001:698	237 192,20	196,84
130812	54:07:057001:699	106 884,12	196,84
130813	54:07:057001:700	169 085,56	196,84
130814	54:07:057001:701	121 056,60	196,84
130815	54:07:057001:702	191 525,32	196,84
130816	54:07:057001:703	156 290,96	196,84
130817	54:07:057001:705	213 374,56	196,84
130818	54:07:057001:706	112 198,80	196,84
130819	54:07:057001:707	92 317,96	196,84
130820	54:07:057001:708	99 797,88	196,84
130821	54:07:057001:709	155 109,92	196,84
130822	54:07:057001:710	122 828,16	196,84
130823	54:07:057001:711	157 472,00	196,84
130824	54:07:057001:712	236 208,00	196,84
130825	54:07:057001:713	236 208,00	196,84
130826	54:07:057001:714	157 472,00	196,84
130827	54:07:057001:715	118 104,00	196,84
130828	54:07:057001:716	97 632,64	196,84
130829	54:07:057001:717	222 822,88	196,84

130830	54:07:057001:718	98 813,68	196,84
130831	54:07:057001:719	133 063,84	196,84
130832	54:07:057001:720	118 104,00	196,84
130833	54:07:057001:721	99 797,88	196,84
130834	54:07:057001:722	136 410,12	196,84
130835	54:07:057001:723	110 033,56	196,84
130836	54:07:057001:724	225 184,96	196,84
130837	54:07:057001:725	152 354,16	196,84
130838	54:07:057001:726	116 529,28	196,84
130839	54:07:057001:727	149 204,72	196,84
130840	54:07:057001:728	109 639,88	196,84
130841	54:07:057001:729	157 668,84	196,84
130842	54:07:057001:730	144 677,40	196,84
130843	54:07:057001:731	96 057,92	196,84
130844	54:07:057001:732	121 056,60	196,84
130845	54:07:057001:733	106 096,76	196,84
130846	54:07:057001:734	183 848,56	196,84
130847	54:07:057001:735	112 395,64	196,84
130848	54:07:057001:736	121 843,96	196,84
130849	54:07:057001:737	123 615,52	196,84
130850	54:07:057001:738	120 269,24	196,84
130851	54:07:057001:739	158 259,36	196,84
130852	54:07:057001:740	104 325,20	196,84
130853	54:07:057001:741	103 734,68	196,84
130854	54:07:057001:742	110 820,92	196,84
130855	54:07:057001:743	118 104,00	196,84
130856	54:07:057001:744	120 269,24	196,84
130857	54:07:057001:745	95 664,24	196,84
130858	54:07:057001:746	156 684,64	196,84
130859	54:07:057001:747	104 718,88	196,84
130860	54:07:057001:748	279 315,96	196,84
130861	54:07:057001:749	104 915,72	196,84
130862	54:07:057001:750	98 026,32	196,84
130863	54:07:057001:751	105 309,40	196,84
130864	54:07:057001:752	115 545,08	196,84
130865	54:07:057001:753	157 472,00	196,84
130866	54:07:057001:754	119 875,56	196,84
130867	54:07:057001:755	92 121,12	196,84
130868	54:07:057001:756	130 898,60	196,84
130869	54:07:057001:757	101 963,12	196,84
130870	54:07:057001:758	103 341,00	196,84
130871	54:07:057001:759	116 726,12	196,84
130872	54:07:057001:760	101 569,44	196,84
130873	54:07:057001:762	125 977,60	196,84
130874	54:07:057001:763	99 797,88	196,84
130875	54:07:057001:765	120 269,24	196,84
130876	54:07:057001:766	152 944,68	196,84
130877	54:07:057001:767	121 843,96	196,84
130878	54:07:057001:768	118 497,68	196,84
130879	54:07:057001:769	171 250,80	196,84
130880	54:07:057001:770	123 025,00	196,84
130881	54:07:057001:771	119 088,20	196,84
130882	54:07:057001:772	221 051,32	196,84
130883	54:07:057001:773	119 285,04	196,84
130884	54:07:057001:774	87 790,64	196,84
130885	54:07:057001:775	90 940,08	196,84
130886	54:07:057001:776	117 907,16	196,84
130887	54:07:057001:777	97 435,80	196,84
130888	54:07:057001:778	99 404,20	196,84
130889	54:07:057001:779	116 529,28	196,84

130890	54:07:057001:780	115 938,76	196,84
130891	54:07:057001:781	76 767,60	196,84
130892	54:07:057001:782	105 309,40	196,84
130893	54:07:057001:783	210 421,96	196,84
130894	54:07:057001:784	104 325,20	196,84
130895	54:07:057001:785	226 956,52	196,84
130896	54:07:057001:786	112 592,48	196,84
130897	54:07:057001:787	97 042,12	196,84
130898	54:07:057001:788	116 529,28	196,84
130899	54:07:057001:789	121 843,96	196,84
130900	54:07:057001:790	123 025,00	196,84
130901	54:07:057001:791	162 983,52	196,84
130902	54:07:057001:792	249 593,12	196,84
130903	54:07:057001:793	157 472,00	196,84
130904	54:07:057001:794	99 010,52	196,84
130905	54:07:057001:795	109 049,36	196,84
130906	54:07:057001:796	124 796,56	196,84
130907	54:07:057001:797	236 208,00	196,84
130908	54:07:057001:798	103 931,52	196,84
130909	54:07:057001:799	238 766,92	196,84
130910	54:07:057001:800	121 647,12	196,84
130911	54:07:057001:801	80 704,40	196,84
130912	54:07:057001:802	107 474,64	196,84
130913	54:07:057001:803	156 290,96	196,84
130914	54:07:057001:804	206 288,32	196,84
130915	54:07:057001:805	100 585,24	196,84
130916	54:07:057001:806	202 942,04	196,84
130917	54:07:057001:807	163 377,20	196,84
130918	54:07:057001:808	119 088,20	196,84
130919	54:07:057001:809	120 072,40	196,84
130920	54:07:057001:810	158 456,20	196,84
130921	54:07:057001:811	208 059,88	196,84
130922	54:07:057001:812	60 429,88	196,84
130923	54:07:057001:813	104 915,72	196,84
130924	54:07:057001:814	117 513,48	196,84
130925	54:07:057001:815	100 585,24	196,84
130926	54:07:057001:816	99 010,52	196,84
130927	54:07:057001:817	151 566,80	196,84
130928	54:07:057001:818	236 208,00	196,84
130929	54:07:057001:819	102 553,64	196,84
130930	54:07:057001:820	107 277,80	196,84
130931	54:07:057001:821	99 601,04	196,84
130932	54:07:057001:822	182 273,84	196,84
130933	54:07:057001:823	113 970,36	196,84
130934	54:07:057001:824	106 687,28	196,84
130935	54:07:057001:825	79 523,36	196,84
130936	54:07:057001:826	92 514,80	196,84
130937	54:07:057001:827	109 836,72	196,84
130938	54:07:057001:828	236 208,00	196,84
130939	54:07:057001:829	85 822,24	196,84
130940	54:07:057001:830	140 937,44	196,84
130941	54:07:057001:831	177 352,84	196,84
130942	54:07:057001:832	100 388,40	196,84
130943	54:07:057001:833	101 569,44	196,84
130944	54:07:057001:834	120 072,40	196,84
130945	54:07:057001:835	142 118,48	196,84
130946	54:07:057001:836	118 891,36	196,84
130947	54:07:057001:837	96 451,60	196,84
130948	54:07:057001:838	104 522,04	196,84
130949	54:07:057001:839	175 187,60	196,84

130950	54:07:057001:840	102 159,96	196,84
130951	54:07:057001:841	100 388,40	196,84
130952	54:07:057001:842	119 285,04	196,84
130953	54:07:057001:843	98 813,68	196,84
130954	54:07:057001:844	122 040,80	196,84
130955	54:07:057001:845	205 697,80	196,84
130956	54:07:057001:846	83 853,84	196,84
130957	54:07:057001:847	223 216,56	196,84
130958	54:07:057001:848	87 790,64	196,84
130959	54:07:057001:849	120 466,08	196,84
130960	54:07:057001:850	117 907,16	196,84
130961	54:07:057001:851	140 346,92	196,84
130962	54:07:057001:852	156 684,64	196,84
130963	54:07:057001:853	118 497,68	196,84
130964	54:07:057001:854	101 175,76	196,84
130965	54:07:057001:855	117 316,64	196,84
130966	54:07:057001:856	117 907,16	196,84
130967	54:07:057001:857	102 356,80	196,84
130968	54:07:057001:858	107 080,96	196,84
130969	54:07:057001:859	102 356,80	196,84
130970	54:07:057001:860	102 356,80	196,84
130971	54:07:057001:861	104 522,04	196,84
130972	54:07:057001:862	118 694,52	196,84
130973	54:07:057001:863	99 404,20	196,84
130974	54:07:057001:864	154 716,24	196,84
130975	54:07:057001:865	229 121,76	196,84
130976	54:07:057001:866	240 144,80	196,84
130977	54:07:057001:867	97 435,80	196,84
130978	54:07:057001:868	124 009,20	196,84
130979	54:07:057001:869	170 069,76	196,84
130980	54:07:057001:870	210 225,12	196,84
130981	54:07:057001:871	105 506,24	196,84
130982	54:07:057001:872	50 194,20	196,84
130983	54:07:057001:873	85 625,40	196,84
130984	54:07:057001:874	103 341,00	196,84
130985	54:07:057001:875	110 427,24	196,84
130986	54:07:057001:876	207 075,68	196,84
130987	54:07:057001:877	233 058,56	196,84
130988	54:07:057001:878	98 420,00	196,84
130989	54:07:057001:879	137 591,16	196,84
130990	54:07:057001:880	114 954,56	196,84
130991	54:07:057001:881	124 599,72	196,84
130992	54:07:057001:882	124 402,88	196,84
130993	54:07:057001:883	136 606,96	196,84
130994	54:07:057001:884	104 522,04	196,84
130995	54:07:057001:885	101 372,60	196,84
130996	54:07:057001:886	117 316,64	196,84
130997	54:07:057001:887	94 483,20	196,84
130998	54:07:057001:888	156 684,64	196,84
130999	54:07:057001:889	202 745,20	196,84
131000	54:07:057001:890	188 375,88	196,84
131001	54:07:057001:891	122 631,32	196,84
131002	54:07:057001:892	160 424,60	196,84
131003	54:07:057001:893	114 757,72	196,84
131004	54:07:057001:894	97 829,48	196,84
131005	54:07:057001:895	114 560,88	196,84
131006	54:07:057001:896	101 963,12	196,84
131007	54:07:057001:897	119 088,20	196,84
131008	54:07:057001:898	98 420,00	196,84
131009	54:07:057001:899	126 961,80	196,84

131010	54:07:057001:900	172 235,00	196,84
131011	54:07:057001:901	263 175,08	196,84
131012	54:07:057001:902	115 348,24	196,84
131013	54:07:057001:903	110 033,56	196,84
131014	54:07:057001:904	149 598,40	196,84
131015	54:07:057001:905	116 332,44	196,84
131016	54:07:057001:906	116 529,28	196,84
131017	54:07:057001:907	100 388,40	196,84
131018	54:07:057001:908	107 277,80	196,84
131019	54:07:057001:909	78 539,16	196,84
131020	54:07:057001:910	162 393,00	196,84
131021	54:07:057001:911	193 100,04	196,84
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131023	54:07:057001:913	118 891,36	196,84
131024	54:07:057001:914	165 148,76	196,84
131025	54:07:057001:915	202 351,52	196,84
131026	54:07:057001:916	117 907,16	196,84
131027	54:07:057001:917	122 434,48	196,84
131028	54:07:057001:918	118 694,52	196,84
131029	54:07:057001:919	101 963,12	196,84
131030	54:07:057001:920	158 259,36	196,84
131031	54:07:057001:922	165 345,60	196,84
131032	54:07:057001:923	157 668,84	196,84
131033	54:07:057001:934	99 207,36	196,84
131034	54:07:057001:935	206 878,84	196,84
131035	54:07:057001:936	142 315,32	196,84
131036	54:07:057001:937	104 325,20	196,84
131037	54:07:057001:938	169 676,08	196,84
131038	54:07:057001:939	118 694,52	196,84
131039	54:07:057001:940	114 560,88	196,84
131040	54:07:057001:941	98 616,84	196,84
131041	54:07:057001:942	118 300,84	196,84
131042	54:07:057001:943	161 015,12	196,84
131043	54:07:057001:944	100 191,56	196,84
131044	54:07:057001:945	107 474,64	196,84
131045	54:07:057001:946	197 233,68	196,84
131046	54:07:057001:947	213 965,08	196,84
131047	54:07:057001:948	164 361,40	196,84
131048	54:07:057001:949	166 329,80	196,84
131049	54:07:057001:950	193 887,40	196,84
131050	54:07:057001:953	119 875,56	196,84
131051	54:07:057001:954	100 191,56	196,84
131052	54:07:057001:955	172 235,00	196,84
131053	54:07:057001:956	220 067,12	196,84
131054	54:07:057001:957	105 309,40	196,84
131055	54:07:057001:958	97 829,48	196,84
131056	54:07:057001:959	199 595,76	196,84
131057	54:07:057001:960	101 963,12	196,84
131058	54:07:057001:961	121 056,60	196,84
131059	54:07:057001:962	103 734,68	196,84
131060	54:07:057001:963	118 891,36	196,84
131061	54:07:057001:964	157 865,68	196,84
131062	54:07:057001:965	143 102,68	196,84
131063	54:07:057001:966	162 983,52	196,84
131064	54:07:057001:967	107 080,96	196,84
131065	54:07:057001:968	118 891,36	196,84
131066	54:07:057001:969	95 467,40	196,84
131067	54:07:057001:970	164 558,24	196,84
131068	54:07:057001:971	169 479,24	196,84
131069	54:07:057001:972	116 332,44	196,84

131070	54:07:057001:973	99 207,36	196,84
131071	54:07:057001:974	121 843,96	196,84
131072	54:07:057001:975	108 262,00	196,84
131073	54:07:057001:976	152 354,16	196,84
131074	54:07:057001:977	158 259,36	196,84
131075	54:07:057001:979	143 299,52	196,84
131076	54:07:057001:980	195 462,12	196,84
131077	54:07:057001:981	108 065,16	196,84
131078	54:07:057001:982	110 427,24	196,84
131079	54:07:057001:983	193 296,88	196,84
131080	54:07:057001:984	120 662,92	196,84
131081	54:07:057001:985	152 747,84	196,84
131082	54:07:057001:986	113 970,36	196,84
131083	54:07:057001:988	117 316,64	196,84
131084	54:07:057001:989	81 688,60	196,84
131085	54:07:057001:990	115 545,08	196,84
131086	54:07:057001:991	164 558,24	196,84
131087	54:07:057001:992	150 582,60	196,84
131088	54:07:057001:997	152 157,32	196,84
131089	54:07:057001:998	122 828,16	196,84
131090	54:07:057001:999	101 963,12	196,84
131091	54:07:057101:2	140 466,06	96,94
131092	54:07:057101:3	110 511,60	96,94
131093	54:07:057101:5	140 626,01	92,09
131094	54:07:057101:6	5 811 394,02	76,58
131095	54:07:057201:2	81 041,84	96,94
131096	54:07:057201:3	78 521,40	96,94
131097	54:07:057201:4	81 429,60	96,94
131098	54:07:057301:10	41 270,27	96,94
131099	54:07:057301:100	43 623,00	96,94
131100	54:07:057301:101	38 776,00	96,94
131101	54:07:057301:102	38 776,00	96,94
131102	54:07:057301:103	38 776,00	96,94
131103	54:07:057301:104	38 776,00	96,94
131104	54:07:057301:105	57 388,48	96,94
131105	54:07:057301:106	61 266,08	96,94
131106	54:07:057301:107	38 776,00	96,94
131107	54:07:057301:108	38 776,00	96,94
131108	54:07:057301:109	38 776,00	96,94
131109	54:07:057301:110	58 164,00	96,94
131110	54:07:057301:111	58 164,00	96,94
131111	54:07:057301:112	67 858,00	96,94
131112	54:07:057301:113	38 776,00	96,94
131113	54:07:057301:114	38 776,00	96,94
131114	54:07:057301:115	38 776,00	96,94
131115	54:07:057301:116	38 776,00	96,94
131116	54:07:057301:117	38 776,00	96,94
131117	54:07:057301:118	38 776,00	96,94
131118	54:07:057301:119	38 776,00	96,94
131119	54:07:057301:12	84 454,13	96,94
131120	54:07:057301:120	38 776,00	96,94
131121	54:07:057301:121	38 776,00	96,94
131122	54:07:057301:122	38 776,00	96,94
131123	54:07:057301:123	38 776,00	96,94
131124	54:07:057301:124	38 776,00	96,94
131125	54:07:057301:125	38 776,00	96,94
131126	54:07:057301:126	54 286,40	96,94
131127	54:07:057301:127	63 011,00	96,94
131128	54:07:057301:128	35 189,22	96,94
131129	54:07:057301:129	38 776,00	96,94

131130	54:07:057301:13	40 590,72	96,94
131131	54:07:057301:130	38 776,00	96,94
131132	54:07:057301:131	38 776,00	96,94
131133	54:07:057301:132	38 776,00	96,94
131134	54:07:057301:134	40 520,92	96,94
131135	54:07:057301:135	38 776,00	96,94
131136	54:07:057301:136	38 000,48	96,94
131137	54:07:057301:137	38 776,00	96,94
131138	54:07:057301:138	75 613,20	96,94
131139	54:07:057301:139	53 995,58	96,94
131140	54:07:057301:14	39 862,70	96,94
131141	54:07:057301:140	38 776,00	96,94
131142	54:07:057301:141	38 776,00	96,94
131143	54:07:057301:142	38 776,00	96,94
131144	54:07:057301:143	35 867,80	96,94
131145	54:07:057301:144	42 847,48	96,94
131146	54:07:057301:145	38 776,00	96,94
131147	54:07:057301:146	38 776,00	96,94
131148	54:07:057301:147	38 617,99	96,94
131149	54:07:057301:148	38 776,00	96,94
131150	54:07:057301:149	38 776,00	96,94
131151	54:07:057301:150	43 623,00	96,94
131152	54:07:057301:151	38 776,00	96,94
131153	54:07:057301:152	40 327,04	96,94
131154	54:07:057301:153	52 347,60	96,94
131155	54:07:057301:154	78 909,16	96,94
131156	54:07:057301:155	43 913,82	96,94
131157	54:07:057301:156	38 776,00	96,94
131158	54:07:057301:157	39 939,28	96,94
131159	54:07:057301:158	38 776,00	96,94
131160	54:07:057301:159	38 776,00	96,94
131161	54:07:057301:16	54 110,94	96,94
131162	54:07:057301:160	38 776,00	96,94
131163	54:07:057301:161	58 164,00	96,94
131164	54:07:057301:162	38 776,00	96,94
131165	54:07:057301:163	38 776,00	96,94
131166	54:07:057301:164	38 776,00	96,94
131167	54:07:057301:165	38 776,00	96,94
131168	54:07:057301:166	38 776,00	96,94
131169	54:07:057301:167	38 776,00	96,94
131170	54:07:057301:168	38 776,00	96,94
131171	54:07:057301:169	38 776,00	96,94
131172	54:07:057301:17	40 327,04	96,94
131173	54:07:057301:170	38 776,00	96,94
131174	54:07:057301:171	38 776,00	96,94
131175	54:07:057301:172	58 164,00	96,94
131176	54:07:057301:173	29 082,00	96,94
131177	54:07:057301:174	38 776,00	96,94
131178	54:07:057301:175	38 776,00	96,94
131179	54:07:057301:176	38 776,00	96,94
131180	54:07:057301:177	38 776,00	96,94
131181	54:07:057301:178	38 776,00	96,94
131182	54:07:057301:179	58 164,00	96,94
131183	54:07:057301:18	38 776,00	96,94
131184	54:07:057301:180	38 776,00	96,94
131185	54:07:057301:181	38 776,00	96,94
131186	54:07:057301:182	38 776,00	96,94
131187	54:07:057301:183	60 102,80	96,94
131188	54:07:057301:184	40 161,27	96,94
131189	54:07:057301:185	38 776,00	96,94

131190	54:07:057301:186	58 164,00	96,94
131191	54:07:057301:187	38 776,00	96,94
131192	54:07:057301:188	38 776,00	96,94
131193	54:07:057301:189	38 776,00	96,94
131194	54:07:057301:190	43 623,00	96,94
131195	54:07:057301:191	38 776,00	96,94
131196	54:07:057301:192	38 776,00	96,94
131197	54:07:057301:193	38 776,00	96,94
131198	54:07:057301:194	38 776,00	96,94
131199	54:07:057301:195	38 776,00	96,94
131200	54:07:057301:196	43 623,00	96,94
131201	54:07:057301:197	38 776,00	96,94
131202	54:07:057301:198	38 776,00	96,94
131203	54:07:057301:199	58 164,00	96,94
131204	54:07:057301:2	2 210 097,25	76,58
131205	54:07:057301:20	40 036,22	96,94
131206	54:07:057301:200	38 776,00	96,94
131207	54:07:057301:201	38 776,00	96,94
131208	54:07:057301:202	38 776,00	96,94
131209	54:07:057301:203	38 776,00	96,94
131210	54:07:057301:204	46 628,14	96,94
131211	54:07:057301:205	44 010,76	96,94
131212	54:07:057301:206	38 776,00	96,94
131213	54:07:057301:207	38 776,00	96,94
131214	54:07:057301:208	38 776,00	96,94
131215	54:07:057301:209	38 776,00	96,94
131216	54:07:057301:21	38 776,00	96,94
131217	54:07:057301:210	38 776,00	96,94
131218	54:07:057301:211	38 776,00	96,94
131219	54:07:057301:212	38 776,00	96,94
131220	54:07:057301:213	58 164,00	96,94
131221	54:07:057301:214	38 776,00	96,94
131222	54:07:057301:215	48 470,00	96,94
131223	54:07:057301:216	38 000,48	96,94
131224	54:07:057301:217	38 776,00	96,94
131225	54:07:057301:218	38 776,00	96,94
131226	54:07:057301:219	38 776,00	96,94
131227	54:07:057301:22	38 776,00	96,94
131228	54:07:057301:220	52 347,60	96,94
131229	54:07:057301:221	39 066,82	96,94
131230	54:07:057301:222	38 776,00	96,94
131231	54:07:057301:223	48 470,00	96,94
131232	54:07:057301:224	41 587,26	96,94
131233	54:07:057301:225	46 531,20	96,94
131234	54:07:057301:226	38 776,00	96,94
131235	54:07:057301:227	77 552,00	96,94
131236	54:07:057301:228	58 164,00	96,94
131237	54:07:057301:229	38 776,00	96,94
131238	54:07:057301:23	55 061,92	96,94
131239	54:07:057301:230	38 776,00	96,94
131240	54:07:057301:231	38 776,00	96,94
131241	54:07:057301:232	38 776,00	96,94
131242	54:07:057301:233	38 776,00	96,94
131243	54:07:057301:234	38 776,00	96,94
131244	54:07:057301:235	38 776,00	96,94
131245	54:07:057301:236	38 776,00	96,94
131246	54:07:057301:237	58 164,00	96,94
131247	54:07:057301:238	58 164,00	96,94
131248	54:07:057301:239	38 776,00	96,94
131249	54:07:057301:24	54 286,40	96,94



131250	54:07:057301:240	38 776,00	96,94
131251	54:07:057301:241	38 776,00	96,94
131252	54:07:057301:242	38 776,00	96,94
131253	54:07:057301:243	38 776,00	96,94
131254	54:07:057301:244	39 471,06	96,94
131255	54:07:057301:245	58 164,00	96,94
131256	54:07:057301:246	38 776,00	96,94
131257	54:07:057301:247	38 776,00	96,94
131258	54:07:057301:248	38 776,00	96,94
131259	54:07:057301:249	43 560,96	96,94
131260	54:07:057301:25	38 776,00	96,94
131261	54:07:057301:251	40 635,31	96,94
131262	54:07:057301:252	39 471,06	96,94
131263	54:07:057301:253	42 493,65	96,94
131264	54:07:057301:255	38 776,00	96,94
131265	54:07:057301:257	41 296,44	96,94
131266	54:07:057301:258	38 776,00	96,94
131267	54:07:057301:259	38 776,00	96,94
131268	54:07:057301:26	38 776,00	96,94
131269	54:07:057301:260	38 776,00	96,94
131270	54:07:057301:261	43 526,06	96,94
131271	54:07:057301:262	38 776,00	96,94
131272	54:07:057301:263	38 776,00	96,94
131273	54:07:057301:264	38 776,00	96,94
131274	54:07:057301:265	38 776,00	96,94
131275	54:07:057301:266	58 164,00	96,94
131276	54:07:057301:267	38 776,00	96,94
131277	54:07:057301:268	38 776,00	96,94
131278	54:07:057301:269	38 776,00	96,94
131279	54:07:057301:27	38 776,00	96,94
131280	54:07:057301:270	38 776,00	96,94
131281	54:07:057301:271	77 552,00	96,94
131282	54:07:057301:272	38 776,00	96,94
131283	54:07:057301:273	38 776,00	96,94
131284	54:07:057301:275	38 776,00	96,94
131285	54:07:057301:276	38 776,00	96,94
131286	54:07:057301:277	38 776,00	96,94
131287	54:07:057301:278	38 776,00	96,94
131288	54:07:057301:279	50 893,50	96,94
131289	54:07:057301:28	38 776,00	96,94
131290	54:07:057301:280	38 776,00	96,94
131291	54:07:057301:281	42 265,84	96,94
131292	54:07:057301:282	38 776,00	96,94
131293	54:07:057301:283	38 776,00	96,94
131294	54:07:057301:284	43 429,12	96,94
131295	54:07:057301:285	38 776,00	96,94
131296	54:07:057301:286	42 362,78	96,94
131297	54:07:057301:287	38 776,00	96,94
131298	54:07:057301:288	38 776,00	96,94
131299	54:07:057301:289	38 776,00	96,94
131300	54:07:057301:29	36 449,44	96,94
131301	54:07:057301:290	38 776,00	96,94
131302	54:07:057301:291	38 776,00	96,94
131303	54:07:057301:292	38 776,00	96,94
131304	54:07:057301:293	38 776,00	96,94
131305	54:07:057301:294	38 776,00	96,94
131306	54:07:057301:295	42 653,60	96,94
131307	54:07:057301:296	39 454,58	96,94
131308	54:07:057301:297	38 776,00	96,94
131309	54:07:057301:298	38 776,00	96,94

131310	54:07:057301:299	38 776,00	96,94
131311	54:07:057301:30	58 164,00	96,94
131312	54:07:057301:300	48 470,00	96,94
131313	54:07:057301:301	38 776,00	96,94
131314	54:07:057301:302	38 776,00	96,94
131315	54:07:057301:303	38 776,00	96,94
131316	54:07:057301:304	38 776,00	96,94
131317	54:07:057301:305	38 776,00	96,94
131318	54:07:057301:306	38 776,00	96,94
131319	54:07:057301:307	38 776,00	96,94
131320	54:07:057301:308	56 225,20	96,94
131321	54:07:057301:309	40 714,80	96,94
131322	54:07:057301:31	38 776,00	96,94
131323	54:07:057301:310	38 776,00	96,94
131324	54:07:057301:311	38 776,00	96,94
131325	54:07:057301:312	38 776,00	96,94
131326	54:07:057301:313	53 607,82	96,94
131327	54:07:057301:314	38 776,00	96,94
131328	54:07:057301:315	77 552,00	96,94
131329	54:07:057301:316	43 816,88	96,94
131330	54:07:057301:317	41 393,38	96,94
131331	54:07:057301:318	38 776,00	96,94
131332	54:07:057301:319	38 776,00	96,94
131333	54:07:057301:32	38 776,00	96,94
131334	54:07:057301:320	38 776,00	96,94
131335	54:07:057301:321	38 776,00	96,94
131336	54:07:057301:322	36 546,38	96,94
131337	54:07:057301:323	43 526,06	96,94
131338	54:07:057301:324	40 423,98	96,94
131339	54:07:057301:325	38 097,42	96,94
131340	54:07:057301:326	43 429,12	96,94
131341	54:07:057301:327	38 776,00	96,94
131342	54:07:057301:328	38 776,00	96,94
131343	54:07:057301:329	38 776,00	96,94
131344	54:07:057301:33	38 776,00	96,94
131345	54:07:057301:330	42 168,90	96,94
131346	54:07:057301:331	38 776,00	96,94
131347	54:07:057301:332	38 776,00	96,94
131348	54:07:057301:333	38 776,00	96,94
131349	54:07:057301:334	38 776,00	96,94
131350	54:07:057301:335	58 164,00	96,94
131351	54:07:057301:336	38 776,00	96,94
131352	54:07:057301:337	59 230,34	96,94
131353	54:07:057301:338	38 776,00	96,94
131354	54:07:057301:339	54 286,40	96,94
131355	54:07:057301:34	58 164,00	96,94
131356	54:07:057301:340	38 776,00	96,94
131357	54:07:057301:341	38 776,00	96,94
131358	54:07:057301:342	38 776,00	96,94
131359	54:07:057301:343	64 271,22	96,94
131360	54:07:057301:346	44 010,76	96,94
131361	54:07:057301:348	38 388,24	96,94
131362	54:07:057301:349	45 949,56	96,94
131363	54:07:057301:35	38 776,00	96,94
131364	54:07:057301:352	58 357,88	96,94
131365	54:07:057301:355	42 265,84	96,94
131366	54:07:057301:356	43 719,94	96,94
131367	54:07:057301:357	38 776,00	96,94
131368	54:07:057301:358	58 164,00	96,94
131369	54:07:057301:359	38 776,00	96,94

131370	54:07:057301:36	38 776,00	96,94
131371	54:07:057301:360	38 776,00	96,94
131372	54:07:057301:361	42 750,54	96,94
131373	54:07:057301:363	48 276,12	96,94
131374	54:07:057301:364	38 776,00	96,94
131375	54:07:057301:369	38 776,00	96,94
131376	54:07:057301:37	38 776,00	96,94
131377	54:07:057301:38	38 776,00	96,94
131378	54:07:057301:39	43 138,30	96,94
131379	54:07:057301:40	46 531,20	96,94
131380	54:07:057301:41	43 719,94	96,94
131381	54:07:057301:42	40 230,10	96,94
131382	54:07:057301:43	38 776,00	96,94
131383	54:07:057301:44	58 164,00	96,94
131384	54:07:057301:45	70 766,20	96,94
131385	54:07:057301:46	38 776,00	96,94
131386	54:07:057301:47	77 552,00	96,94
131387	54:07:057301:48	38 776,00	96,94
131388	54:07:057301:49	38 776,00	96,94
131389	54:07:057301:50	38 776,00	96,94
131390	54:07:057301:51	38 776,00	96,94
131391	54:07:057301:52	58 164,00	96,94
131392	54:07:057301:53	42 847,48	96,94
131393	54:07:057301:54	58 164,00	96,94
131394	54:07:057301:55	38 776,00	96,94
131395	54:07:057301:56	41 587,26	96,94
131396	54:07:057301:57	38 776,00	96,94
131397	54:07:057301:58	38 776,00	96,94
131398	54:07:057301:59	38 776,00	96,94
131399	54:07:057301:60	38 776,00	96,94
131400	54:07:057301:61	38 776,00	96,94
131401	54:07:057301:62	38 776,00	96,94
131402	54:07:057301:63	38 776,00	96,94
131403	54:07:057301:64	38 776,00	96,94
131404	54:07:057301:65	41 781,14	96,94
131405	54:07:057301:66	38 776,00	96,94
131406	54:07:057301:67	38 776,00	96,94
131407	54:07:057301:68	43 623,00	96,94
131408	54:07:057301:69	58 164,00	96,94
131409	54:07:057301:7	37 634,05	96,94
131410	54:07:057301:70	38 776,00	96,94
131411	54:07:057301:71	48 470,00	96,94
131412	54:07:057301:72	58 164,00	96,94
131413	54:07:057301:73	38 776,00	96,94
131414	54:07:057301:74	38 776,00	96,94
131415	54:07:057301:75	48 470,00	96,94
131416	54:07:057301:76	58 164,00	96,94
131417	54:07:057301:77	38 776,00	96,94
131418	54:07:057301:78	48 857,76	96,94
131419	54:07:057301:79	38 776,00	96,94
131420	54:07:057301:8	62 373,13	96,94
131421	54:07:057301:80	38 776,00	96,94
131422	54:07:057301:81	77 552,00	96,94
131423	54:07:057301:82	38 776,00	96,94
131424	54:07:057301:83	38 776,00	96,94
131425	54:07:057301:84	38 776,00	96,94
131426	54:07:057301:85	38 776,00	96,94
131427	54:07:057301:86	38 776,00	96,94
131428	54:07:057301:87	38 776,00	96,94
131429	54:07:057301:88	38 776,00	96,94

131430	54:07:057301:89	60 102,80	96,94
131431	54:07:057301:90	38 776,00	96,94
131432	54:07:057301:91	38 776,00	96,94
131433	54:07:057301:92	38 776,00	96,94
131434	54:07:057301:93	38 776,00	96,94
131435	54:07:057301:94	38 776,00	96,94
131436	54:07:057301:95	38 776,00	96,94
131437	54:07:057301:96	38 776,00	96,94
131438	54:07:057301:97	38 776,00	96,94
131439	54:07:057301:98	38 776,00	96,94
131440	54:07:057301:99	66 027,77	96,94
131441	54:07:057401:1216	2 108 770,86	234,07
131442	54:07:057401:2400	730 266,98	97,15
131443	54:07:057401:2804	262 388,00	374,84
131444	54:07:057401:2805	261 263,48	374,84
131445	54:07:057401:2806	236 149,20	374,84
131446	54:07:057401:2807	449 808,00	374,84
131447	54:07:057401:2808	449 808,00	374,84
131448	54:07:057401:2809	449 808,00	374,84
131449	54:07:057401:2810	316 364,96	374,84
131450	54:07:057401:2811	374 840,00	374,84
131451	54:07:057401:2812	374 840,00	374,84
131452	54:07:057401:2813	374 840,00	374,84
131453	54:07:057401:2814	374 840,00	374,84
131454	54:07:057401:2815	374 840,00	374,84
131455	54:07:057401:2816	374 840,00	374,84
131456	54:07:057401:2817	374 840,00	374,84
131457	54:07:057401:2819	449 808,00	374,84
131458	54:07:057401:2820	407 076,24	374,84
131459	54:07:057401:2821	374 840,00	374,84
131460	54:07:057401:2822	374 840,00	374,84
131461	54:07:057401:2823	374 840,00	374,84
131462	54:07:057401:2824	374 840,00	374,84
131463	54:07:057401:2825	374 840,00	374,84
131464	54:07:057401:2826	374 840,00	374,84
131465	54:07:057401:2827	374 840,00	374,84
131466	54:07:057401:2828	374 840,00	374,84
131467	54:07:057401:2829	374 840,00	374,84
131468	54:07:057401:2830	374 840,00	374,84
131469	54:07:057401:2831	374 840,00	374,84
131470	54:07:057401:2832	374 840,00	374,84
131471	54:07:057401:2833	374 840,00	374,84
131472	54:07:057401:2834	374 840,00	374,84
131473	54:07:057401:2835	374 840,00	374,84
131474	54:07:057401:2836	374 840,00	374,84
131475	54:07:057401:2838	449 808,00	374,84
131476	54:07:057401:2839	402 203,32	374,84
131477	54:07:057401:2840	374 840,00	374,84
131478	54:07:057401:2841	374 840,00	374,84
131479	54:07:057401:2842	374 840,00	374,84
131480	54:07:057401:2843	374 840,00	374,84
131481	54:07:057401:2844	374 840,00	374,84
131482	54:07:057401:2845	374 840,00	374,84
131483	54:07:057401:2846	374 840,00	374,84
131484	54:07:057401:2847	374 840,00	374,84
131485	54:07:057401:2848	374 840,00	374,84
131486	54:07:057401:2849	374 840,00	374,84
131487	54:07:057401:2850	374 840,00	374,84
131488	54:07:057401:2851	374 840,00	374,84
131489	54:07:057401:2852	374 840,00	374,84

131490	54:07:057401:2853	374 840,00	374,84
131491	54:07:057401:2854	374 840,00	374,84
131492	54:07:057401:2855	374 840,00	374,84
131493	54:07:057401:2856	449 808,00	374,84
131494	54:07:057401:2857	449 808,00	374,84
131495	54:07:057401:2858	436 688,60	374,84
131496	54:07:057401:2859	374 840,00	374,84
131497	54:07:057401:2860	374 840,00	374,84
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131499	54:07:057401:2862	374 840,00	374,84
131500	54:07:057401:2863	374 840,00	374,84
131501	54:07:057401:2864	374 840,00	374,84
131502	54:07:057401:2865	374 840,00	374,84
131503	54:07:057401:2866	374 840,00	374,84
131504	54:07:057401:2867	374 840,00	374,84
131505	54:07:057401:2868	374 840,00	374,84
131506	54:07:057401:2869	374 840,00	374,84
131507	54:07:057401:2870	374 840,00	374,84
131508	54:07:057401:2871	374 840,00	374,84
131509	54:07:057401:2872	374 840,00	374,84
131510	54:07:057401:2873	374 840,00	374,84
131511	54:07:057401:2874	374 840,00	374,84
131512	54:07:057401:2875	449 808,00	374,84
131513	54:07:057401:2876	449 808,00	374,84
131514	54:07:057401:2877	171 301,88	374,84
131515	54:07:057401:2878	374 840,00	374,84
131516	54:07:057401:2879	336 981,16	374,84
131517	54:07:057401:2880	374 840,00	374,84
131518	54:07:057401:2881	374 840,00	374,84
131519	54:07:057401:2882	374 840,00	374,84
131520	54:07:057401:2883	374 840,00	374,84
131521	54:07:057401:2884	374 840,00	374,84
131522	54:07:057401:2885	374 840,00	374,84
131523	54:07:057401:2886	374 840,00	374,84
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131525	54:07:057401:2888	374 840,00	374,84
131526	54:07:057401:2889	374 840,00	374,84
131527	54:07:057401:2890	374 840,00	374,84
131528	54:07:057401:2891	374 840,00	374,84
131529	54:07:057401:2892	449 808,00	374,84
131530	54:07:057401:2893	449 808,00	374,84
131531	54:07:057401:2894	255 640,88	374,84
131532	54:07:057401:2895	226 403,36	374,84
131533	54:07:057401:2896	374 840,00	374,84
131534	54:07:057401:2897	374 840,00	374,84
131535	54:07:057401:2898	374 840,00	374,84
131536	54:07:057401:2899	374 840,00	374,84
131537	54:07:057401:290	5 739 966,45	207,08
131538	54:07:057401:2900	374 840,00	374,84
131539	54:07:057401:2901	374 840,00	374,84
131540	54:07:057401:2902	374 840,00	374,84
131541	54:07:057401:2903	374 840,00	374,84
131542	54:07:057401:2904	374 840,00	374,84
131543	54:07:057401:2905	374 840,00	374,84
131544	54:07:057401:2906	374 840,00	374,84
131545	54:07:057401:2907	374 840,00	374,84
131546	54:07:057401:2908	449 808,00	374,84
131547	54:07:057401:2909	449 808,00	374,84
131548	54:07:057401:2910	362 470,28	374,84
131549	54:07:057401:2911	374 840,00	374,84

131550	54:07:057401:2912	374 840,00	374,84
131551	54:07:057401:2914	374 840,00	374,84
131552	54:07:057401:2915	374 840,00	374,84
131553	54:07:057401:2916	374 840,00	374,84
131554	54:07:057401:2917	374 840,00	374,84
131555	54:07:057401:2918	374 840,00	374,84
131556	54:07:057401:2919	374 840,00	374,84
131557	54:07:057401:292	337 077,66	169,64
131558	54:07:057401:2920	374 840,00	374,84
131559	54:07:057401:2921	374 840,00	374,84
131560	54:07:057401:2922	374 840,00	374,84
131561	54:07:057401:2923	449 808,00	374,84
131562	54:07:057401:2924	449 808,00	374,84
131563	54:07:057401:2925	393 956,84	374,84
131564	54:07:057401:2926	374 840,00	374,84
131565	54:07:057401:2927	374 840,00	374,84
131566	54:07:057401:2928	374 840,00	374,84
131567	54:07:057401:2929	374 840,00	374,84
131568	54:07:057401:2930	249 800,00	249,80
131569	54:07:057401:2931	249 800,00	249,80
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131571	54:07:057401:2933	249 800,00	249,80
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131573	54:07:057401:2935	374 840,00	374,84
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131595	54:07:057401:2959	449 808,00	374,84
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131599	54:07:057401:2963	351 974,76	374,84
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131603	54:07:057401:2967	449 808,00	374,84
131604	54:07:057401:2968	449 808,00	374,84
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131606	54:07:057401:2970	449 808,00	374,84
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131609	54:07:057401:2973	390 208,44	374,84

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131612	54:07:057401:2976	380 087,76	374,84
131613	54:07:057401:2977	376 714,20	374,84
131614	54:07:057401:2978	448 308,64	374,84
131615	54:07:057401:2979	412 324,00	374,84
131616	54:07:057401:2980	407 451,08	374,84
131617	54:07:057401:2981	402 953,00	374,84
131618	54:07:057401:2982	398 454,92	374,84
131619	54:07:057401:2983	393 582,00	374,84
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131662	54:07:057401:3028	334 732,12	374,84
131663	54:07:057401:3029	324 611,44	374,84
131664	54:07:057401:3030	384 211,00	374,84
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131715	54:07:057401:3082	374 840,00	374,84
131716	54:07:057401:3083	440 437,00	374,84
131717	54:07:057401:3084	374 840,00	374,84
131718	54:07:057401:3085	374 840,00	374,84
131719	54:07:057401:3086	374 840,00	374,84
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131727	54:07:057401:3094	437 813,12	374,84
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131733	54:07:057401:3100	445 684,76	374,84
131734	54:07:057401:3101	374 840,00	374,84
131735	54:07:057401:3102	374 840,00	374,84
131736	54:07:057401:3103	214 033,64	374,84
131737	54:07:057401:3104	374 840,00	374,84
131738	54:07:057401:3105	374 840,00	374,84
131739	54:07:057401:3106	329 109,52	374,84
131740	54:07:057401:3107	436 313,76	374,84
131741	54:07:057401:3108	384 960,68	374,84
131742	54:07:057401:3109	398 829,76	374,84
131743	54:07:057401:3110	21 212 509,08	239,86
131744	54:07:057401:3168	306 529,79	152,20
131745	54:07:057401:3169	468 883,40	139,38
131746	54:07:057401:3170	297 702,22	152,20
131747	54:07:057401:3171	245 802,19	152,20
131748	54:07:057401:3172	282 634,47	152,20
131749	54:07:057401:3173	295 419,23	152,20
131750	54:07:057401:3174	308 203,99	152,20
131751	54:07:057401:3175	323 880,54	152,20
131752	54:07:057401:3176	279 133,88	152,20
131753	54:07:057401:3177	281 873,47	152,20
131754	54:07:057401:3178	220 769,38	160,21
131755	54:07:057401:3179	221 890,85	160,21
131756	54:07:057401:3180	265 740,33	152,20
131757	54:07:057401:3181	275 481,10	152,20
131758	54:07:057401:3182	272 437,11	152,20
131759	54:07:057401:3183	289 026,85	152,20
131760	54:07:057401:3184	281 569,08	152,20
131761	54:07:057401:3185	324 945,93	152,20
131762	54:07:057401:3186	398 458,29	152,20
131763	54:07:057401:3188	228 299,25	152,20
131764	54:07:057401:3189	250 063,78	152,20
131765	54:07:057401:3190	263 457,33	152,20
131766	54:07:057401:3191	278 220,69	152,20
131767	54:07:057401:3192	270 762,91	152,20
131768	54:07:057401:3193	273 806,90	152,20
131769	54:07:057401:3194	277 611,89	152,20
131770	54:07:057401:3195	279 742,68	152,20
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131772	54:07:057401:3197	262 544,14	152,20
131773	54:07:057401:3198	264 218,33	152,20
131774	54:07:057401:3199	263 913,93	152,20
131775	54:07:057401:3200	279 286,08	152,20
131776	54:07:057401:3201	246 715,39	152,20
131777	54:07:057401:3202	345 492,87	152,20
131778	54:07:057401:3203	340 318,08	152,20
131779	54:07:057401:3204	329 359,72	152,20
131780	54:07:057401:3205	349 145,65	152,20
131781	54:07:057401:3206	339 100,49	152,20
131782	54:07:057401:3207	307 595,19	152,20
131783	54:07:057401:3208	307 747,39	152,20
131784	54:07:057401:3209	312 617,77	152,20
131785	54:07:057401:3210	311 704,58	152,20
131786	54:07:057401:3211	313 683,17	152,20
131787	54:07:057401:3212	288 265,85	152,20
131788	54:07:057401:3213	274 415,70	152,20
131789	54:07:057401:3214	231 984,08	160,21

131790	54:07:057401:3215	377 759,16	152,20
131791	54:07:057401:3216	282 482,27	152,20
131792	54:07:057401:3217	270 001,91	152,20
131793	54:07:057401:3218	374 410,77	152,20
131794	54:07:057401:3219	386 738,93	152,20
131795	54:07:057401:3220	352 798,44	152,20
131796	54:07:057401:3221	355 538,03	152,20
131797	54:07:057401:3222	359 799,62	152,20
131798	54:07:057401:3223	345 797,26	152,20
131799	54:07:057401:3224	344 275,27	152,20
131800	54:07:057401:3225	337 274,09	152,20
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131802	54:07:057401:3227	244 736,80	152,20
131803	54:07:057401:3228	439 399,96	152,20
131804	54:07:057401:3229	319 466,75	152,20
131805	54:07:057401:3230	236 790,38	160,21
131806	54:07:057401:3231	221 410,22	160,21
131807	54:07:057401:3232	314 139,77	152,20
131808	54:07:057401:3233	345 188,47	152,20
131809	54:07:057401:3234	341 383,48	152,20
131810	54:07:057401:3235	355 538,03	152,20
131811	54:07:057401:3236	304 094,60	152,20
131812	54:07:057401:3237	319 010,15	152,20
131813	54:07:057401:3238	343 970,87	152,20
131814	54:07:057401:3239	320 379,95	152,20
131815	54:07:057401:3240	320 379,95	152,20
131816	54:07:057401:3241	278 220,69	152,20
131817	54:07:057401:3242	305 312,20	152,20
131818	54:07:057401:3243	286 439,46	152,20
131819	54:07:057401:3244	298 006,62	152,20
131820	54:07:057401:3245	294 506,03	152,20
131821	54:07:057401:3246	323 576,14	152,20
131822	54:07:057401:3247	320 075,55	152,20
131823	54:07:057401:3248	368 931,59	152,20
131824	54:07:057401:3249	285 069,66	152,20
131825	54:07:057401:3250	299 072,02	152,20
131826	54:07:057401:3251	322 510,74	152,20
131827	54:07:057401:3252	326 467,93	152,20
131828	54:07:057401:3253	321 749,74	152,20
131829	54:07:057401:3259	211 988,42	248,23
131830	54:07:057401:3260	248 230,00	248,23
131831	54:07:057401:3261	247 237,08	248,23
131832	54:07:057401:3262	302 592,37	248,23
131833	54:07:057401:3263	248 230,00	248,23
131834	54:07:057401:3264	248 230,00	248,23
131835	54:07:057401:3265	248 230,00	248,23
131836	54:07:057401:3266	248 230,00	248,23
131837	54:07:057401:3267	248 230,00	248,23
131838	54:07:057401:3268	255 180,44	248,23
131839	54:07:057401:3269	248 230,00	248,23
131840	54:07:057401:3270	246 988,85	248,23
131841	54:07:057401:3271	352 036,93	191,01
131842	54:07:057401:3272	280 085,36	201,07
131843	54:07:057401:3273	202 674,83	201,07
131844	54:07:057401:3274	208 304,69	201,07
131845	54:07:057401:3275	213 733,48	201,07
131846	54:07:057401:3276	201 468,43	201,07
131847	54:07:057401:3277	217 352,67	201,07
131848	54:07:057401:3278	255 180,44	248,23
131849	54:07:057401:3279	255 180,44	248,23

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131851	54:07:057401:3281	331 883,51	248,23
131852	54:07:057401:3282	350 748,99	248,23
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131857	54:07:057401:3287	289 436,18	248,23
131858	54:07:057401:3288	207 272,05	248,23
131859	54:07:057401:3289	357 265,03	235,82
131860	54:07:057401:3290	288 195,03	248,23
131861	54:07:057401:3291	285 216,27	248,23
131862	54:07:057401:3292	280 748,13	248,23
131863	54:07:057401:3293	306 564,05	248,23
131864	54:07:057401:3294	398 061,63	235,82
131865	54:07:057401:3295	298 124,23	248,23
131866	54:07:057401:3296	316 989,71	248,23
131867	54:07:057401:3297	386 419,27	191,01
131868	54:07:057401:3298	1 241 347,14	162,86
131869	54:07:057401:331	249 120,00	249,12
131870	54:07:057401:338	473 328,00	236,66
131871	54:07:057401:3420	163 129,86	148,57
131872	54:07:057401:3421	178 284,00	148,57
131873	54:07:057401:3523	191 604,00	159,67
131874	54:07:057401:3645	2 017 468,43	201,79
131875	54:07:057401:3647	235 757,03	152,20
131876	54:07:057401:3648	190 329,48	160,21
131877	54:07:057401:3649	169 822,60	160,21
131878	54:07:057401:3650	254 934,16	152,20
131879	54:07:057401:3651	173 026,80	160,21
131880	54:07:057401:3652	171 745,12	160,21
131881	54:07:057401:3653	237 911,85	160,21
131882	54:07:057401:3654	215 162,03	160,21
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131899	54:07:057401:3671	186 484,44	160,21
131900	54:07:057401:3672	261 630,94	152,20
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131902	54:07:057401:3674	171 745,12	160,21
131903	54:07:057401:3675	173 667,64	160,21
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131905	54:07:057401:3677	170 463,44	160,21
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131907	54:07:057401:3679	394 653,30	152,20
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131931	54:07:057401:3739	193 157,25	198,11
131932	54:07:057401:3740	184 638,52	198,11
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131955	54:07:057401:3953	232 624,92	160,21
131956	54:07:057401:3954	233 474,03	152,20
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131962	54:07:057401:3960	158 287,48	160,21
131963	54:07:057401:3961	158 127,27	160,21
131964	54:07:057401:3962	157 486,43	160,21
131965	54:07:057401:3963	176 551,42	160,21
131966	54:07:057401:3964	191 611,16	160,21
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131976	54:07:057401:3974	161 491,68	160,21
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131978	54:07:057401:3976	162 132,52	160,21
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132005	54:07:057401:4003	153 641,39	160,21
132006	54:07:057401:4004	176 231,00	160,21
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132009	54:07:057401:4007	168 060,29	160,21
132010	54:07:057401:4008	168 861,34	160,21
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132016	54:07:057401:4014	163 894,83	160,21
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132018	54:07:057401:4016	165 336,72	160,21
132019	54:07:057401:4017	164 375,46	160,21
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132088	54:07:057401:4086	173 667,64	160,21
132089	54:07:057401:4087	172 385,96	160,21

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132103	54:07:057401:4101	162 452,94	160,21
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132108	54:07:057401:4348	199 794,24	249,12
132109	54:07:057401:4349	205 025,76	249,12
132110	54:07:057401:4350	198 797,76	249,12
132111	54:07:057401:4351	198 797,76	249,12
132112	54:07:057401:4352	199 296,00	249,12
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132123	54:07:057401:4363	198 299,52	249,12
132124	54:07:057401:4364	199 046,88	249,12
132125	54:07:057401:4365	209 011,68	249,12
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132127	54:07:057401:4367	200 292,48	249,12
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132131	54:07:057401:4371	198 797,76	249,12
132132	54:07:057401:4372	198 797,76	249,12
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132148	54:07:057401:4388	223 709,76	249,12
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132152	54:07:057401:4392	214 492,32	249,12
132153	54:07:057401:4393	251 860,32	249,12
132154	54:07:057401:4394	202 285,44	249,12
132155	54:07:057401:4459	78 762,16	157,84
132156	54:07:057401:4463	570 553,31	175,55
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132158	54:07:057401:4466	46 277,66	323,62
132159	54:07:057401:4467	28 478,56	323,62
132160	54:07:057401:4468	154 043,12	323,62
132161	54:07:057401:4469	322 649,14	323,62
132162	54:07:057401:4470	312 293,30	323,62
132163	54:07:057401:4471	127 829,90	323,62
132164	54:07:057401:4472	310 998,82	323,62
132165	54:07:057401:4473	319 089,32	323,62
132166	54:07:057401:4474	318 442,08	323,62
132167	54:07:057401:4475	311 646,06	323,62
132168	54:07:057401:4476	316 176,74	323,62
132169	54:07:057401:4477	323 296,38	323,62
132170	54:07:057401:4478	388 344,00	323,62
132171	54:07:057401:4479	321 354,66	323,62
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132173	54:07:057401:4481	316 500,36	323,62
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132183	54:07:057401:4491	333 004,98	323,62
132184	54:07:057401:4492	315 853,12	323,62
132185	54:07:057401:4493	290 934,38	323,62
132186	54:07:057401:4494	316 500,36	323,62
132187	54:07:057401:4495	307 762,62	323,62
132188	54:07:057401:4496	318 118,46	323,62
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132190	54:07:057401:4498	41 423,36	323,62
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132192	54:07:057401:4500	295 141,44	323,62
132193	54:07:057401:4501	312 293,30	323,62
132194	54:07:057401:4502	316 500,36	323,62
132195	54:07:057401:4503	316 176,74	323,62
132196	54:07:057401:4504	321 031,04	323,62
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132200	54:07:057401:4508	315 853,12	323,62
132201	54:07:057401:4509	325 885,34	323,62
132202	54:07:057401:4510	324 267,24	323,62
132203	54:07:057401:4511	315 529,50	323,62
132204	54:07:057401:4512	322 001,90	323,62
132205	54:07:057401:4513	319 412,94	323,62
132206	54:07:057401:4514	312 293,30	323,62
132207	54:07:057401:4515	319 089,32	323,62
132208	54:07:057401:4516	339 801,00	323,62
132209	54:07:057401:4517	330 739,64	323,62



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132909	54:07:057701:116	81 786,00	136,31
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132918	54:07:057701:124	39 324,86	109,54
132919	54:07:057701:125	41 734,74	109,54
132920	54:07:057701:126	39 324,86	109,54
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132926	54:07:057701:136	79 059,80	136,31
132927	54:07:057701:139	83 149,10	136,31
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132934	54:07:057701:147	73 607,40	136,31
132935	54:07:057701:148	73 607,40	136,31
132936	54:07:057701:149	87 238,40	136,31
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132939	54:07:057701:152	87 238,40	136,31
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132982	54:07:057701:48	39 434,40	109,54
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132984	54:07:057701:5	43 816,00	109,54
132985	54:07:057701:50	54 770,00	109,54
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132991	54:07:057701:56	43 816,00	109,54
132992	54:07:057701:57	43 816,00	109,54
132993	54:07:057701:58	54 770,00	109,54
132994	54:07:057701:59	43 816,00	109,54
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132997	54:07:057701:61	54 770,00	109,54
132998	54:07:057701:62	43 377,84	109,54
132999	54:07:057701:63	79 197,42	109,54
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133003	54:07:057701:67	72 296,40	109,54
133004	54:07:057701:68	43 816,00	109,54
133005	54:07:057701:7	43 816,00	109,54
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133013	54:07:057701:78	43 816,00	109,54
133014	54:07:057701:79	43 816,00	109,54
133015	54:07:057701:8	43 816,00	109,54
133016	54:07:057701:80	43 816,00	109,54
133017	54:07:057701:81	43 816,00	109,54
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133025	54:07:057701:89	61 890,10	109,54
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133036	54:07:057801:103	36 061,68	96,94
133037	54:07:057801:104	57 582,36	96,94
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133043	54:07:057801:110	46 337,32	96,94
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133054	54:07:057801:122	38 776,00	96,94
133055	54:07:057801:123	38 776,00	96,94
133056	54:07:057801:124	38 776,00	96,94
133057	54:07:057801:125	101 205,36	96,94
133058	54:07:057801:126	44 204,64	96,94
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133061	54:07:057801:129	62 138,54	96,94
133062	54:07:057801:130	43 719,94	96,94
133063	54:07:057801:131	38 776,00	96,94
133064	54:07:057801:132	46 240,38	96,94
133065	54:07:057801:133	36 740,26	96,94
133066	54:07:057801:139	37 903,54	96,94
133067	54:07:057801:15	56 128,26	96,94
133068	54:07:057801:16	48 470,00	96,94
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133071	54:07:057801:19	38 776,00	96,94
133072	54:07:057801:20	38 776,00	96,94
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133078	54:07:057801:26	38 776,00	96,94
133079	54:07:057801:27	37 709,66	96,94
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133084	54:07:057801:32	48 760,82	96,94
133085	54:07:057801:33	38 776,00	96,94
133086	54:07:057801:34	38 776,00	96,94
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133095	54:07:057801:43	111 481,00	96,94
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133098	54:07:057801:46	72 705,00	96,94
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133102	54:07:057801:50	38 000,48	96,94
133103	54:07:057801:51	36 837,20	96,94
133104	54:07:057801:52	45 542,41	96,94
133105	54:07:057801:53	68 148,82	96,94
133106	54:07:057801:54	38 776,00	96,94
133107	54:07:057801:55	48 470,00	96,94
133108	54:07:057801:56	67 858,00	96,94
133109	54:07:057801:57	42 556,66	96,94

133110	54:07:057801:58	38 776,00	96,94
133111	54:07:057801:59	38 776,00	96,94
133112	54:07:057801:60	38 776,00	96,94
133113	54:07:057801:61	38 776,00	96,94
133114	54:07:057801:62	38 776,00	96,94
133115	54:07:057801:63	39 163,76	96,94
133116	54:07:057801:64	39 260,70	96,94
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133118	54:07:057801:66	38 776,00	96,94
133119	54:07:057801:67	43 623,00	96,94
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133121	54:07:057801:69	43 623,00	96,94
133122	54:07:057801:70	38 776,00	96,94
133123	54:07:057801:71	38 776,00	96,94
133124	54:07:057801:72	38 776,00	96,94
133125	54:07:057801:73	38 776,00	96,94
133126	54:07:057801:74	58 164,00	96,94
133127	54:07:057801:75	38 776,00	96,94
133128	54:07:057801:76	38 776,00	96,94
133129	54:07:057801:77	39 551,52	96,94
133130	54:07:057801:78	38 776,00	96,94
133131	54:07:057801:79	48 470,00	96,94
133132	54:07:057801:8	82 399,00	96,94
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133134	54:07:057801:81	38 388,24	96,94
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133136	54:07:057801:83	38 485,18	96,94
133137	54:07:057801:84	58 164,00	96,94
133138	54:07:057801:85	38 291,30	96,94
133139	54:07:057801:86	38 776,00	96,94
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133141	54:07:057801:88	45 949,56	96,94
133142	54:07:057801:89	47 500,60	96,94
133143	54:07:057801:9	93 450,16	96,94
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133145	54:07:057801:91	38 776,00	96,94
133146	54:07:057801:92	58 164,00	96,94
133147	54:07:057801:93	38 776,00	96,94
133148	54:07:057801:94	38 776,00	96,94
133149	54:07:057801:95	38 776,00	96,94
133150	54:07:057801:96	37 477,00	96,94
133151	54:07:057801:97	38 776,00	96,94
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133153	54:07:057901:100	272 324,85	229,81
133154	54:07:057901:101	247 045,75	229,81
133155	54:07:057901:102	122 718,54	229,81
133156	54:07:057901:103	124 097,40	229,81
133157	54:07:057901:104	114 905,00	229,81
133158	54:07:057901:105	114 905,00	229,81
133159	54:07:057901:106	175 464,53	229,81
133160	54:07:057901:107	275 312,38	229,81
133161	54:07:057901:108	114 445,38	229,81
133162	54:07:057901:109	208 207,86	229,81
133163	54:07:057901:11	121 109,87	229,81
133164	54:07:057901:110	181 779,71	229,81
133165	54:07:057901:111	228 431,14	229,81
133166	54:07:057901:112	193 270,21	229,81
133167	54:07:057901:113	121 339,68	229,81
133168	54:07:057901:114	118 352,15	229,81
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133173	54:07:057901:12	114 445,38	229,81
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133197	54:07:057901:29	115 364,62	229,81
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134207	54:19:170901:11	135 333,12	216,88
134208	54:19:170901:110	125 573,52	216,88
134209	54:19:170901:111	130 128,00	216,88
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134212	54:19:170901:116	130 128,00	216,88
134213	54:19:170901:117	126 441,04	216,88
134214	54:19:170901:118	188 902,48	216,88
134215	54:19:170901:119	188 034,96	216,88
134216	54:19:170901:12	130 995,52	216,88
134217	54:19:170901:120	189 553,12	216,88
134218	54:19:170901:121	173 504,00	216,88
134219	54:19:170901:122	189 770,00	216,88
134220	54:19:170901:123	173 504,00	216,88
134221	54:19:170901:125	173 504,00	216,88
134222	54:19:170901:126	191 721,92	216,88
134223	54:19:170901:127	191 288,16	216,88
134224	54:19:170901:128	191 288,16	216,88
134225	54:19:170901:129	187 167,44	216,88
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134227	54:19:170901:130	186 083,04	216,88
134228	54:19:170901:131	189 770,00	216,88
134229	54:19:170901:132	184 781,76	216,88
134230	54:19:170901:133	173 504,00	216,88
134231	54:19:170901:134	130 128,00	216,88
134232	54:19:170901:135	130 128,00	216,88
134233	54:19:170901:136	130 128,00	216,88
134234	54:19:170901:137	130 995,52	216,88
134235	54:19:170901:138	130 128,00	216,88
134236	54:19:170901:139	130 128,00	216,88
134237	54:19:170901:14	216 880,00	216,88
134238	54:19:170901:140	131 646,16	216,88
134239	54:19:170901:141	134 465,60	216,88
134240	54:19:170901:142	134 682,48	216,88
134241	54:19:170901:143	128 609,84	216,88
134242	54:19:170901:144	258 087,20	216,88
134243	54:19:170901:145	130 128,00	216,88
134244	54:19:170901:146	130 344,88	216,88
134245	54:19:170901:147	130 128,00	216,88
134246	54:19:170901:148	261 991,04	216,88
134247	54:19:170901:149	260 256,00	216,88
134248	54:19:170901:15	45 761,68	216,88
134249	54:19:170901:150	260 256,00	216,88

134250	54:19:170901:151	253 098,96	216,88
134251	54:19:170901:152	132 079,92	216,88
134252	54:19:170901:153	133 814,96	216,88
134253	54:19:170901:154	130 128,00	216,88
134254	54:19:170901:155	130 128,00	216,88
134255	54:19:170901:156	135 116,24	216,88
134256	54:19:170901:157	130 128,00	216,88
134257	54:19:170901:158	145 309,60	216,88
134258	54:19:170901:159	147 044,64	216,88
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134260	54:19:170901:160	150 080,96	216,88
134261	54:19:170901:161	216 880,00	216,88
134262	54:19:170901:162	130 128,00	216,88
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134265	54:19:170901:167	130 128,00	216,88
134266	54:19:170901:168	131 863,04	216,88
134267	54:19:170901:169	130 128,00	216,88
134268	54:19:170901:17	129 043,60	216,88
134269	54:19:170901:170	131 212,40	216,88
134270	54:19:170901:171	130 128,00	216,88
134271	54:19:170901:172	110 175,04	216,88
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134273	54:19:170901:174	127 525,44	216,88
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134275	54:19:170901:176	153 984,80	216,88
134276	54:19:170901:177	130 128,00	216,88
134277	54:19:170901:178	216 880,00	216,88
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134288	54:19:170901:188	131 212,40	216,88
134289	54:19:170901:189	130 128,00	216,88
134290	54:19:170901:19	136 417,52	216,88
134291	54:19:170901:190	130 128,00	216,88
134292	54:19:170901:191	130 128,00	216,88
134293	54:19:170901:192	129 694,24	216,88
134294	54:19:170901:193	161 575,60	216,88
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134300	54:19:170901:2	36 002,08	216,88
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134302	54:19:170901:200	130 128,00	216,88
134303	54:19:170901:201	130 128,00	216,88
134304	54:19:170901:202	130 128,00	216,88
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134306	54:19:170901:204	130 128,00	216,88
134307	54:19:170901:205	199 529,60	216,88
134308	54:19:170901:206	130 128,00	216,88
134309	54:19:170901:207	130 128,00	216,88

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134311	54:19:170901:209	131 646,16	216,88
134312	54:19:170901:21	131 429,28	216,88
134313	54:19:170901:210	130 128,00	216,88
134314	54:19:170901:211	130 128,00	216,88
134315	54:19:170901:212	130 128,00	216,88
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134317	54:19:170901:214	159 406,80	216,88
134318	54:19:170901:215	162 660,00	216,88
134319	54:19:170901:216	130 128,00	216,88
134320	54:19:170901:217	216 880,00	216,88
134321	54:19:170901:218	130 128,00	216,88
134322	54:19:170901:219	131 863,04	216,88
134323	54:19:170901:22	130 561,76	216,88
134324	54:19:170901:220	130 128,00	216,88
134325	54:19:170901:221	130 128,00	216,88
134326	54:19:170901:222	130 128,00	216,88
134327	54:19:170901:223	130 128,00	216,88
134328	54:19:170901:224	130 778,64	216,88
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134331	54:19:170901:227	130 128,00	216,88
134332	54:19:170901:228	130 128,00	216,88
134333	54:19:170901:229	131 429,28	216,88
134334	54:19:170901:23	130 995,52	216,88
134335	54:19:170901:230	218 181,28	216,88
134336	54:19:170901:231	131 863,04	216,88
134337	54:19:170901:232	171 768,96	216,88
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134339	54:19:170901:234	195 192,00	216,88
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134357	54:19:170901:250	130 128,00	216,88
134358	54:19:170901:251	108 440,00	216,88
134359	54:19:170901:252	130 128,00	216,88
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134361	54:19:170901:254	130 128,00	216,88
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134363	54:19:170901:256	125 356,64	216,88
134364	54:19:170901:257	130 128,00	216,88
134365	54:19:170901:258	131 429,28	216,88
134366	54:19:170901:259	130 128,00	216,88
134367	54:19:170901:26	124 272,24	216,88
134368	54:19:170901:260	260 256,00	216,88
134369	54:19:170901:261	130 128,00	216,88

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134372	54:19:170901:264	130 128,00	216,88
134373	54:19:170901:265	130 778,64	216,88
134374	54:19:170901:266	130 128,00	216,88
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134376	54:19:170901:268	130 128,00	216,88
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134379	54:19:170901:270	130 128,00	216,88
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134381	54:19:170901:272	126 007,28	216,88
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134384	54:19:170901:275	130 128,00	216,88
134385	54:19:170901:276	151 816,00	216,88
134386	54:19:170901:277	130 128,00	216,88
134387	54:19:170901:278	130 128,00	216,88
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134390	54:19:170901:280	130 128,00	216,88
134391	54:19:170901:281	130 128,00	216,88
134392	54:19:170901:282	130 128,00	216,88
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134394	54:19:170901:284	180 010,40	216,88
134395	54:19:170901:285	130 128,00	216,88
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134397	54:19:170901:287	127 308,56	216,88
134398	54:19:170901:288	130 128,00	216,88
134399	54:19:170901:289	130 344,88	216,88
134400	54:19:170901:29	133 814,96	216,88
134401	54:19:170901:290	129 260,48	216,88
134402	54:19:170901:291	130 128,00	216,88
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134406	54:19:170901:295	129 260,48	216,88
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134408	54:19:170901:297	133 598,08	216,88
134409	54:19:170901:298	130 128,00	216,88
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134414	54:19:170901:302	130 128,00	216,88
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134416	54:19:170901:304	130 128,00	216,88
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134419	54:19:170901:307	130 128,00	216,88
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134421	54:19:170901:309	130 128,00	216,88
134422	54:19:170901:31	135 116,24	216,88
134423	54:19:170901:310	132 513,68	216,88
134424	54:19:170901:311	130 778,64	216,88
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134427	54:19:170901:314	130 778,64	216,88
134428	54:19:170901:315	260 256,00	216,88
134429	54:19:170901:316	130 995,52	216,88

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134435	54:19:170901:322	130 128,00	216,88
134436	54:19:170901:323	130 128,00	216,88
134437	54:19:170901:324	130 128,00	216,88
134438	54:19:170901:325	108 440,00	216,88
134439	54:19:170901:326	86 752,00	216,88
134440	54:19:170901:327	130 128,00	216,88
134441	54:19:170901:328	109 741,28	216,88
134442	54:19:170901:329	86 752,00	216,88
134443	54:19:170901:33	133 164,32	216,88
134444	54:19:170901:330	86 752,00	216,88
134445	54:19:170901:331	175 889,68	216,88
134446	54:19:170901:332	130 128,00	216,88
134447	54:19:170901:333	173 504,00	216,88
134448	54:19:170901:334	216 880,00	216,88
134449	54:19:170901:335	86 752,00	216,88
134450	54:19:170901:336	195 192,00	216,88
134451	54:19:170901:337	108 440,00	216,88
134452	54:19:170901:338	173 504,00	216,88
134453	54:19:170901:339	130 128,00	216,88
134454	54:19:170901:340	130 128,00	216,88
134455	54:19:170901:342	130 128,00	216,88
134456	54:19:170901:344	130 128,00	216,88
134457	54:19:170901:345	86 752,00	216,88
134458	54:19:170901:346	165 045,68	216,88
134459	54:19:170901:347	130 128,00	216,88
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134462	54:19:170901:350	130 128,00	216,88
134463	54:19:170901:351	173 504,00	216,88
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134466	54:19:170901:355	131 863,04	216,88
134467	54:19:170901:356	173 504,00	216,88
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134469	54:19:170901:358	173 504,00	216,88
134470	54:19:170901:359	130 128,00	216,88
134471	54:19:170901:360	130 128,00	216,88
134472	54:19:170901:362	130 128,00	216,88
134473	54:19:170901:363	126 874,80	216,88
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134475	54:19:170901:365	129 911,12	216,88
134476	54:19:170901:366	130 128,00	216,88
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134479	54:19:170901:369	132 947,44	216,88
134480	54:19:170901:37	133 814,96	216,88
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134482	54:19:170901:371	131 212,40	216,88
134483	54:19:170901:372	130 128,00	216,88
134484	54:19:170901:373	134 031,84	216,88
134485	54:19:170901:374	133 164,32	216,88
134486	54:19:170901:375	130 128,00	216,88
134487	54:19:170901:376	130 128,00	216,88
134488	54:19:170901:377	140 538,24	216,88
134489	54:19:170901:378	129 260,48	216,88

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134492	54:19:170901:380	130 128,00	216,88
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134494	54:19:170901:382	130 128,00	216,88
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134496	54:19:170901:384	130 128,00	216,88
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134498	54:19:170901:386	130 128,00	216,88
134499	54:19:170901:387	132 079,92	216,88
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134502	54:19:170901:39	131 863,04	216,88
134503	54:19:170901:390	130 128,00	216,88
134504	54:19:170901:391	130 344,88	216,88
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134506	54:19:170901:393	129 477,36	216,88
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134508	54:19:170901:395	130 128,00	216,88
134509	54:19:170901:396	130 128,00	216,88
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134515	54:19:170901:401	130 128,00	216,88
134516	54:19:170901:402	144 658,96	216,88
134517	54:19:170901:403	121 235,92	216,88
134518	54:19:170901:404	139 670,72	216,88
134519	54:19:170901:405	130 128,00	216,88
134520	54:19:170901:406	134 031,84	216,88
134521	54:19:170901:407	130 128,00	216,88
134522	54:19:170901:408	130 128,00	216,88
134523	54:19:170901:409	128 176,08	216,88
134524	54:19:170901:41	141 622,64	216,88
134525	54:19:170901:410	130 128,00	216,88
134526	54:19:170901:411	130 128,00	216,88
134527	54:19:170901:412	130 128,00	216,88
134528	54:19:170901:413	130 561,76	216,88
134529	54:19:170901:414	129 477,36	216,88
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134531	54:19:170901:416	130 128,00	216,88
134532	54:19:170901:417	130 128,00	216,88
134533	54:19:170901:418	130 128,00	216,88
134534	54:19:170901:419	127 959,20	216,88
134535	54:19:170901:42	134 682,48	216,88
134536	54:19:170901:420	130 128,00	216,88
134537	54:19:170901:421	130 128,00	216,88
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134541	54:19:170901:425	130 128,00	216,88
134542	54:19:170901:426	130 128,00	216,88
134543	54:19:170901:427	130 128,00	216,88
134544	54:19:170901:428	125 573,52	216,88
134545	54:19:170901:429	129 694,24	216,88
134546	54:19:170901:43	97 162,24	216,88
134547	54:19:170901:430	133 381,20	216,88
134548	54:19:170901:431	134 031,84	216,88
134549	54:19:170901:432	130 128,00	216,88

134550	54:19:170901:433	130 128,00	216,88
134551	54:19:170901:434	151 816,00	216,88
134552	54:19:170901:435	130 128,00	216,88
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134556	54:19:170901:439	143 140,80	216,88
134557	54:19:170901:44	143 140,80	216,88
134558	54:19:170901:440	147 695,28	216,88
134559	54:19:170901:441	143 140,80	216,88
134560	54:19:170901:442	143 140,80	216,88
134561	54:19:170901:444	143 140,80	216,88
134562	54:19:170901:446	143 140,80	216,88
134563	54:19:170901:448	151 382,24	216,88
134564	54:19:170901:449	140 538,24	216,88
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134566	54:19:170901:450	143 140,80	216,88
134567	54:19:170901:451	229 892,80	216,88
134568	54:19:170901:452	143 140,80	216,88
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134570	54:19:170901:454	143 140,80	216,88
134571	54:19:170901:455	143 140,80	216,88
134572	54:19:170901:456	143 140,80	216,88
134573	54:19:170901:457	149 430,32	216,88
134574	54:19:170901:458	130 128,00	216,88
134575	54:19:170901:459	130 128,00	216,88
134576	54:19:170901:46	130 344,88	216,88
134577	54:19:170901:460	148 562,80	216,88
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134580	54:19:170901:463	130 128,00	216,88
134581	54:19:170901:464	130 128,00	216,88
134582	54:19:170901:465	130 128,00	216,88
134583	54:19:170901:466	134 248,72	216,88
134584	54:19:170901:467	130 128,00	216,88
134585	54:19:170901:468	130 128,00	216,88
134586	54:19:170901:469	130 128,00	216,88
134587	54:19:170901:47	126 224,16	216,88
134588	54:19:170901:470	130 128,00	216,88
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134590	54:19:170901:472	130 128,00	216,88
134591	54:19:170901:473	130 128,00	216,88
134592	54:19:170901:474	130 778,64	216,88
134593	54:19:170901:475	130 128,00	216,88
134594	54:19:170901:476	131 212,40	216,88
134595	54:19:170901:477	130 128,00	216,88
134596	54:19:170901:478	129 694,24	216,88
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134598	54:19:170901:48	131 212,40	216,88
134599	54:19:170901:480	130 128,00	216,88
134600	54:19:170901:481	130 128,00	216,88
134601	54:19:170901:482	118 850,24	216,88
134602	54:19:170901:483	128 609,84	216,88
134603	54:19:170901:484	130 128,00	216,88
134604	54:19:170901:485	130 128,00	216,88
134605	54:19:170901:486	159 189,92	216,88
134606	54:19:170901:487	130 128,00	216,88
134607	54:19:170901:488	130 561,76	216,88
134608	54:19:170901:489	130 128,00	216,88
134609	54:19:170901:49	122 103,44	216,88



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134613	54:19:170901:493	130 128,00	216,88
134614	54:19:170901:494	132 296,80	216,88
134615	54:19:170901:495	130 128,00	216,88
134616	54:19:170901:496	129 477,36	216,88
134617	54:19:170901:497	132 947,44	216,88
134618	54:19:170901:498	129 043,60	216,88
134619	54:19:170901:499	130 128,00	216,88
134620	54:19:170901:500	140 538,24	216,88
134621	54:19:170901:501	127 308,56	216,88
134622	54:19:170901:502	129 477,36	216,88
134623	54:19:170901:503	133 164,32	216,88
134624	54:19:170901:504	130 128,00	216,88
134625	54:19:170901:505	130 128,00	216,88
134626	54:19:170901:506	122 103,44	216,88
134627	54:19:170901:507	130 128,00	216,88
134628	54:19:170901:508	260 256,00	216,88
134629	54:19:170901:509	130 128,00	216,88
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134631	54:19:170901:511	130 128,00	216,88
134632	54:19:170901:512	140 321,36	216,88
134633	54:19:170901:513	130 128,00	216,88
134634	54:19:170901:514	132 513,68	216,88
134635	54:19:170901:515	131 212,40	216,88
134636	54:19:170901:516	134 899,36	216,88
134637	54:19:170901:517	134 031,84	216,88
134638	54:19:170901:518	131 212,40	216,88
134639	54:19:170901:519	127 742,32	216,88
134640	54:19:170901:520	123 621,60	216,88
134641	54:19:170901:521	130 128,00	216,88
134642	54:19:170901:522	132 296,80	216,88
134643	54:19:170901:523	129 911,12	216,88
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134648	54:19:170901:528	130 128,00	216,88
134649	54:19:170901:529	129 043,60	216,88
134650	54:19:170901:530	130 128,00	216,88
134651	54:19:170901:531	140 104,48	216,88
134652	54:19:170901:532	133 814,96	216,88
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134655	54:19:170901:535	130 128,00	216,88
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134659	54:19:170901:539	130 128,00	216,88
134660	54:19:170901:540	130 128,00	216,88
134661	54:19:170901:541	130 128,00	216,88
134662	54:19:170901:542	169 166,40	216,88
134663	54:19:170901:543	130 128,00	216,88
134664	54:19:170901:544	146 827,76	216,88
134665	54:19:170901:545	130 128,00	216,88
134666	54:19:170901:546	140 755,12	216,88
134667	54:19:170901:547	130 128,00	216,88
134668	54:19:170901:548	157 021,12	216,88

134670	54:19:170901:549	139 887,60	216,88
134671	54:19:170901:550	152 032,88	216,88
134672	54:19:170901:551	130 128,00	216,88
134673	54:19:170901:552	130 128,00	216,88
134674	54:19:170901:553	138 152,56	216,88
134675	54:19:170901:554	130 128,00	216,88
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134680	54:19:170901:559	130 128,00	216,88
134681	54:19:170901:560	130 128,00	216,88
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134683	54:19:170901:562	153 334,16	216,88
134684	54:19:170901:563	130 128,00	216,88
134685	54:19:170901:564	151 816,00	216,88
134686	54:19:170901:565	260 256,00	216,88
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134688	54:19:170901:567	188 902,48	216,88
134689	54:19:170901:568	90 005,20	216,88
134690	54:19:170901:569	151 599,12	216,88
134691	54:19:170901:570	130 128,00	216,88
134692	54:19:170901:571	132 079,92	216,88
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134694	54:19:170901:573	133 814,96	216,88
134695	54:19:170901:574	155 069,20	216,88
134696	54:19:170901:575	131 863,04	216,88
134697	54:19:170901:576	130 128,00	216,88
134698	54:19:170901:577	131 212,40	216,88
134699	54:19:170901:578	131 212,40	216,88
134700	54:19:170901:579	130 128,00	216,88
134701	54:19:170901:580	130 128,00	216,88
134702	54:19:170901:581	129 694,24	216,88
134703	54:19:170901:582	130 128,00	216,88
134704	54:19:170901:583	130 128,00	216,88
134705	54:19:170901:584	260 256,00	216,88
134706	54:19:170901:585	133 381,20	216,88
134707	54:19:170901:586	130 128,00	216,88
134708	54:19:170901:587	146 394,00	216,88
134709	54:19:170901:588	183 914,24	216,88
134710	54:19:170901:589	208 204,80	216,88
134711	54:19:170901:590	216 880,00	216,88
134712	54:19:170901:591	129 694,24	216,88
134713	54:19:170901:592	130 561,76	216,88
134714	54:19:170901:593	134 248,72	216,88
134715	54:19:170901:594	130 128,00	216,88
134716	54:19:170901:595	130 128,00	216,88
134717	54:19:170901:596	130 344,88	216,88
134718	54:19:170901:597	140 755,12	216,88
134719	54:19:170901:598	130 128,00	216,88
134720	54:19:170901:599	141 188,88	216,88
134721	54:19:170901:600	130 128,00	216,88
134722	54:19:170901:601	130 128,00	216,88
134723	54:19:170901:602	130 128,00	216,88
134724	54:19:170901:603	130 128,00	216,88
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134726	54:19:170901:605	130 128,00	216,88
134727	54:19:170901:606	329 657,60	206,04
134728	54:19:170901:607	130 128,00	216,88
134729	54:19:170901:608	261 774,16	216,88

134730	54:19:170901:609	130 128,00	216,88
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134733	54:19:170901:612	132 730,56	216,88
134734	54:19:170901:613	129 694,24	216,88
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134736	54:19:170901:615	130 128,00	216,88
134737	54:19:170901:616	130 128,00	216,88
134738	54:19:170901:617	130 128,00	216,88
134739	54:19:170901:618	131 212,40	216,88
134740	54:19:170901:619	130 128,00	216,88
134741	54:19:170901:620	130 128,00	216,88
134742	54:19:170901:621	130 128,00	216,88
134743	54:19:170901:622	130 128,00	216,88
134744	54:19:170901:623	130 128,00	216,88
134745	54:19:170901:624	130 128,00	216,88
134746	54:19:170901:625	130 128,00	216,88
134747	54:19:170901:626	130 128,00	216,88
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134749	54:19:170901:628	131 212,40	216,88
134750	54:19:170901:629	130 128,00	216,88
134751	54:19:170901:63	128 176,08	216,88
134752	54:19:170901:630	130 128,00	216,88
134753	54:19:170901:631	260 256,00	216,88
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134755	54:19:170901:633	88 053,28	216,88
134756	54:19:170901:634	86 752,00	216,88
134757	54:19:170901:635	87 836,40	216,88
134758	54:19:170901:636	86 752,00	216,88
134759	54:19:170901:637	186 083,04	216,88
134760	54:19:170901:638	98 897,28	216,88
134761	54:19:170901:64	131 212,40	216,88
134762	54:19:170901:640	86 752,00	216,88
134763	54:19:170901:641	86 752,00	216,88
134764	54:19:170901:642	95 860,96	216,88
134765	54:19:170901:643	90 005,20	216,88
134766	54:19:170901:644	89 354,56	216,88
134767	54:19:170901:645	86 752,00	216,88
134768	54:19:170901:646	86 752,00	216,88
134769	54:19:170901:647	87 619,52	216,88
134770	54:19:170901:648	86 752,00	216,88
134771	54:19:170901:649	86 968,88	216,88
134772	54:19:170901:650	86 752,00	216,88
134773	54:19:170901:651	87 619,52	216,88
134774	54:19:170901:652	92 174,00	216,88
134775	54:19:170901:653	86 752,00	216,88
134776	54:19:170901:654	92 174,00	216,88
134777	54:19:170901:655	86 752,00	216,88
134778	54:19:170901:656	176 540,32	216,88
134779	54:19:170901:657	86 752,00	216,88
134780	54:19:170901:658	86 968,88	216,88
134781	54:19:170901:659	91 306,48	216,88
134782	54:19:170901:66	128 392,96	216,88
134783	54:19:170901:660	89 788,32	216,88
134784	54:19:170901:661	86 968,88	216,88
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134786	54:19:170901:663	160 057,44	216,88
134787	54:19:170901:664	144 225,20	216,88
134788	54:19:170901:665	86 752,00	216,88
134789	54:19:170901:666	86 752,00	216,88

134790	54:19:170901:667	195 192,00	216,88
134791	54:19:170901:668	195 192,00	216,88
134792	54:19:170901:669	108 440,00	216,88
134793	54:19:170901:67	126 007,28	216,88
134794	54:19:170901:670	108 440,00	216,88
134795	54:19:170901:671	144 225,20	216,88
134796	54:19:170901:672	130 128,00	216,88
134797	54:19:170901:673	130 128,00	216,88
134798	54:19:170901:674	130 128,00	216,88
134799	54:19:170901:675	130 128,00	216,88
134800	54:19:170901:676	130 128,00	216,88
134801	54:19:170901:677	123 187,84	216,88
134802	54:19:170901:678	130 128,00	216,88
134803	54:19:170901:679	139 453,84	216,88
134804	54:19:170901:68	133 381,20	216,88
134805	54:19:170901:680	139 670,72	216,88
134806	54:19:170901:681	130 128,00	216,88
134807	54:19:170901:682	108 440,00	216,88
134808	54:19:170901:683	108 440,00	216,88
134809	54:19:170901:684	108 440,00	216,88
134810	54:19:170901:685	108 440,00	216,88
134811	54:19:170901:686	108 440,00	216,88
134812	54:19:170901:687	108 440,00	216,88
134813	54:19:170901:688	108 440,00	216,88
134814	54:19:170901:689	108 440,00	216,88
134815	54:19:170901:69	124 055,36	216,88
134816	54:19:170901:690	130 128,00	216,88
134817	54:19:170901:691	108 440,00	216,88
134818	54:19:170901:692	130 128,00	216,88
134819	54:19:170901:693	130 128,00	216,88
134820	54:19:170901:694	130 128,00	216,88
134821	54:19:170901:695	188 685,60	216,88
134822	54:19:170901:696	130 128,00	216,88
134823	54:19:170901:697	147 478,40	216,88
134824	54:19:170901:698	130 128,00	216,88
134825	54:19:170901:699	108 440,00	216,88
134826	54:19:170901:7	130 128,00	216,88
134827	54:19:170901:70	108 873,76	216,88
134828	54:19:170901:700	112 343,84	216,88
134829	54:19:170901:701	130 128,00	216,88
134830	54:19:170901:702	108 440,00	216,88
134831	54:19:170901:703	108 440,00	216,88
134832	54:19:170901:704	108 440,00	216,88
134833	54:19:170901:705	140 755,12	216,88
134834	54:19:170901:706	131 429,28	216,88
134835	54:19:170901:707	130 128,00	216,88
134836	54:19:170901:708	130 128,00	216,88
134837	54:19:170901:709	216 880,00	216,88
134838	54:19:170901:71	129 911,12	216,88
134839	54:19:170901:710	261 774,16	216,88
134840	54:19:170901:711	156 153,60	216,88
134841	54:19:170901:712	162 660,00	216,88
134842	54:19:170901:713	130 128,00	216,88
134843	54:19:170901:714	130 128,00	216,88
134844	54:19:170901:715	198 878,96	216,88
134845	54:19:170901:716	163 744,40	216,88
134846	54:19:170901:717	162 226,24	216,88
134847	54:19:170901:718	216 880,00	216,88
134848	54:19:170901:719	260 256,00	216,88
134849	54:19:170901:720	130 128,00	216,88

134850	54:19:170901:721	129 911,12	216,88
134851	54:19:170901:722	130 128,00	216,88
134852	54:19:170901:723	216 880,00	216,88
134853	54:19:170901:73	130 128,00	216,88
134854	54:19:170901:736	108 440,00	216,88
134855	54:19:170901:738	101 066,08	216,88
134856	54:19:170901:739	18 409 783,91	138,78
134857	54:19:170901:740	158 973,04	216,88
134858	54:19:170901:741	143 140,80	216,88
134859	54:19:170901:742	130 128,00	216,88
134860	54:19:170901:743	178 926,00	216,88
134861	54:19:170901:744	130 128,00	216,88
134862	54:19:170901:745	173 504,00	216,88
134863	54:19:170901:746	127 959,20	216,88
134864	54:19:170901:747	87 185,76	216,88
134865	54:19:170901:748	120 368,40	216,88
134866	54:19:170901:749	130 128,00	216,88
134867	54:19:170901:75	107 138,72	216,88
134868	54:19:170901:750	109 307,52	216,88
134869	54:19:170901:751	131 863,04	216,88
134870	54:19:170901:752	130 128,00	216,88
134871	54:19:170901:753	108 440,00	216,88
134872	54:19:170901:754	108 223,12	216,88
134873	54:19:170901:755	121 669,68	216,88
134874	54:19:170901:756	216 663,12	216,88
134875	54:19:170901:757	89 137,68	216,88
134876	54:19:170901:758	130 128,00	216,88
134877	54:19:170901:759	95 210,32	216,88
134878	54:19:170901:76	158 105,52	216,88
134879	54:19:170901:760	201 047,76	216,88
134880	54:19:170901:761	130 344,88	216,88
134881	54:19:170901:762	260 256,00	216,88
134882	54:19:170901:763	163 527,52	216,88
134883	54:19:170901:764	260 256,00	216,88
134884	54:19:170901:765	86 968,88	216,88
134885	54:19:170901:766	130 128,00	216,88
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135257	54:19:171106:274	73 352,00	183,38
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135920	54:19:171401:118	66 534,80	162,28
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136092	54:19:171401:276	63 126,92	162,28
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136225	54:19:171401:398	78 056,68	162,28
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136943	54:19:171901:206	119 961,50	151,85
136944	54:19:171901:207	127 554,00	151,85
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136946	54:19:171901:209	121 783,70	151,85
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136958	54:19:171901:22	151 850,00	151,85
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136962	54:19:171901:223	93 235,90	151,85
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136965	54:19:171901:226	151 850,00	151,85
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136980	54:19:171901:24	109 635,70	151,85
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136996	54:19:171901:254	121 480,00	151,85
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136998	54:19:171901:256	121 631,85	151,85
136999	54:19:171901:257	134 235,40	151,85
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137001	54:19:171901:259	165 972,05	151,85
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137003	54:19:171901:260	303,70	151,85
137004	54:19:171901:261	121 480,00	151,85
137005	54:19:171901:262	121 480,00	151,85
137006	54:19:171901:263	122 694,80	151,85
137007	54:19:171901:264	127 098,45	151,85
137008	54:19:171901:265	149 724,10	151,85
137009	54:19:171901:266	121 480,00	151,85



137010	54:19:171901:267	122 846,65	151,85
137011	54:19:171901:268	121 480,00	151,85
137012	54:19:171901:269	120 265,20	151,85
137013	54:19:171901:27	121 783,70	151,85
137014	54:19:171901:270	164 453,55	151,85
137015	54:19:171901:272	121 480,00	151,85
137016	54:19:171901:273	118 443,00	151,85
137017	54:19:171901:274	121 480,00	151,85
137018	54:19:171901:275	121 480,00	151,85
137019	54:19:171901:276	123 757,75	151,85
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137022	54:19:171901:279	122 846,65	151,85
137023	54:19:171901:28	127 554,00	151,85
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137026	54:19:171901:282	151 850,00	151,85
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137032	54:19:171901:288	124 668,85	151,85
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137036	54:19:171901:291	121 480,00	151,85
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137039	54:19:171901:294	182 220,00	151,85
137040	54:19:171901:295	158 531,40	151,85
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137042	54:19:171901:297	128 009,55	151,85
137043	54:19:171901:298	151 850,00	151,85
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137045	54:19:171901:3	120 872,60	151,85
137046	54:19:171901:30	119 657,80	151,85
137047	54:19:171901:300	121 480,00	151,85
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137049	54:19:171901:302	153 064,80	151,85
137050	54:19:171901:303	124 365,15	151,85
137051	54:19:171901:304	124 365,15	151,85
137052	54:19:171901:305	148 053,75	151,85
137053	54:19:171901:306	115 709,70	151,85
137054	54:19:171901:307	123 302,20	151,85
137055	54:19:171901:308	182 220,00	151,85
137056	54:19:171901:309	121 480,00	151,85
137057	54:19:171901:31	121 480,00	151,85
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137061	54:19:171901:313	121 480,00	151,85
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137063	54:19:171901:315	120 113,35	151,85
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137065	54:19:171901:317	107 965,35	151,85
137066	54:19:171901:318	182 220,00	151,85
137067	54:19:171901:319	152 001,85	151,85
137068	54:19:171901:32	151 850,00	151,85
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137073	54:19:171901:324	91 110,00	151,85
137074	54:19:171901:325	150 635,20	151,85
137075	54:19:171901:326	120 113,35	151,85
137076	54:19:171901:327	121 480,00	151,85
137077	54:19:171901:328	139 702,00	151,85
137078	54:19:171901:329	96 880,30	151,85
137079	54:19:171901:33	111 154,20	151,85
137080	54:19:171901:330	153 064,80	151,85
137081	54:19:171901:331	125 428,10	151,85
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137083	54:19:171901:333	132 261,35	151,85
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137085	54:19:171901:335	120 720,75	151,85
137086	54:19:171901:336	118 594,85	151,85
137087	54:19:171901:337	121 480,00	151,85
137088	54:19:171901:338	172 197,90	151,85
137089	54:19:171901:339	97 639,55	151,85
137090	54:19:171901:34	154 887,00	151,85
137091	54:19:171901:340	113 735,65	151,85
137092	54:19:171901:341	151 850,00	151,85
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137094	54:19:171901:343	152 609,25	151,85
137095	54:19:171901:344	112 369,00	151,85
137096	54:19:171901:345	121 480,00	151,85
137097	54:19:171901:346	130 591,00	151,85
137098	54:19:171901:347	123 150,35	151,85
137099	54:19:171901:348	121 480,00	151,85
137100	54:19:171901:349	121 480,00	151,85
137101	54:19:171901:35	120 113,35	151,85
137102	54:19:171901:350	125 731,80	151,85
137103	54:19:171901:351	121 480,00	151,85
137104	54:19:171901:352	151 850,00	151,85
137105	54:19:171901:353	154 583,30	151,85
137106	54:19:171901:354	121 480,00	151,85
137107	54:19:171901:355	151 698,15	151,85
137108	54:19:171901:356	121 024,45	151,85
137109	54:19:171901:357	121 328,15	151,85
137110	54:19:171901:358	123 605,90	151,85
137111	54:19:171901:359	125 579,95	151,85
137112	54:19:171901:36	121 480,00	151,85
137113	54:19:171901:360	121 480,00	151,85
137114	54:19:171901:361	121 480,00	151,85
137115	54:19:171901:362	151 242,60	151,85
137116	54:19:171901:363	122 998,50	151,85
137117	54:19:171901:365	121 631,85	151,85
137118	54:19:171901:366	121 783,70	151,85
137119	54:19:171901:367	148 813,00	151,85
137120	54:19:171901:368	126 035,50	151,85
137121	54:19:171901:369	124 061,45	151,85
137122	54:19:171901:37	121 480,00	151,85
137123	54:19:171901:370	122 542,95	151,85
137124	54:19:171901:371	84 732,30	151,85
137125	54:19:171901:372	151 850,00	151,85
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137127	54:19:171901:374	137 272,40	151,85
137128	54:19:171901:375	121 480,00	151,85
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137130	54:19:171901:377	119 505,95	151,85
137131	54:19:171901:378	153 520,35	151,85
137132	54:19:171901:379	128 313,25	151,85
137133	54:19:171901:38	120 872,60	151,85
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137135	54:19:171901:381	131 350,25	151,85
137136	54:19:171901:382	121 480,00	151,85
137137	54:19:171901:383	122 998,50	151,85
137138	54:19:171901:384	182 220,00	151,85
137139	54:19:171901:385	121 480,00	151,85
137140	54:19:171901:386	120 720,75	151,85
137141	54:19:171901:387	136 665,00	151,85
137142	54:19:171901:388	121 480,00	151,85
137143	54:19:171901:389	111 761,60	151,85
137144	54:19:171901:39	121 480,00	151,85
137145	54:19:171901:390	123 909,60	151,85
137146	54:19:171901:391	121 480,00	151,85
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137148	54:19:171901:393	151 850,00	151,85
137149	54:19:171901:394	121 480,00	151,85
137150	54:19:171901:395	125 883,65	151,85
137151	54:19:171901:396	149 724,10	151,85
137152	54:19:171901:397	126 035,50	151,85
137153	54:19:171901:398	130 135,45	151,85
137154	54:19:171901:399	122 391,10	151,85
137155	54:19:171901:4	122 998,50	151,85
137156	54:19:171901:40	148 357,45	151,85
137157	54:19:171901:400	121 480,00	151,85
137158	54:19:171901:401	182 220,00	151,85
137159	54:19:171901:402	180 094,10	151,85
137160	54:19:171901:403	121 480,00	151,85
137161	54:19:171901:404	121 480,00	151,85
137162	54:19:171901:405	117 228,20	151,85
137163	54:19:171901:406	119 657,80	151,85
137164	54:19:171901:407	151 850,00	151,85
137165	54:19:171901:408	95 058,10	151,85
137166	54:19:171901:409	125 731,80	151,85
137167	54:19:171901:41	121 480,00	151,85
137168	54:19:171901:410	164 453,55	151,85
137169	54:19:171901:411	122 087,40	151,85
137170	54:19:171901:412	138 790,90	151,85
137171	54:19:171901:413	180 853,35	151,85
137172	54:19:171901:415	159 442,50	151,85
137173	54:19:171901:416	182 220,00	151,85
137174	54:19:171901:417	118 443,00	151,85
137175	54:19:171901:418	151 850,00	151,85
137176	54:19:171901:419	96 424,75	151,85
137177	54:19:171901:42	150 027,80	151,85
137178	54:19:171901:420	121 480,00	151,85
137179	54:19:171901:421	91 261,85	151,85
137180	54:19:171901:422	121 935,55	151,85
137181	54:19:171901:423	121 480,00	151,85
137182	54:19:171901:424	121 480,00	151,85
137183	54:19:171901:425	121 480,00	151,85
137184	54:19:171901:426	171 742,35	151,85
137185	54:19:171901:427	122 391,10	151,85
137186	54:19:171901:428	121 480,00	151,85
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137188	54:19:171901:43	93 235,90	151,85
137189	54:19:171901:430	151 698,15	151,85

137190	54:19:171901:431	123 605,90	151,85
137191	54:19:171901:432	92 628,50	151,85
137192	54:19:171901:433	122 694,80	151,85
137193	54:19:171901:434	178 423,75	151,85
137194	54:19:171901:435	121 480,00	151,85
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137196	54:19:171901:437	121 480,00	151,85
137197	54:19:171901:438	114 191,20	151,85
137198	54:19:171901:439	133 628,00	151,85
137199	54:19:171901:44	118 443,00	151,85
137200	54:19:171901:440	121 480,00	151,85
137201	54:19:171901:441	121 328,15	151,85
137202	54:19:171901:442	132 109,50	151,85
137203	54:19:171901:443	121 480,00	151,85
137204	54:19:171901:444	123 454,05	151,85
137205	54:19:171901:445	120 872,60	151,85
137206	54:19:171901:446	94 450,70	151,85
137207	54:19:171901:447	121 480,00	151,85
137208	54:19:171901:448	119 050,40	151,85
137209	54:19:171901:449	119 354,10	151,85
137210	54:19:171901:45	119 961,50	151,85
137211	54:19:171901:450	121 480,00	151,85
137212	54:19:171901:451	173 716,40	151,85
137213	54:19:171901:452	121 328,15	151,85
137214	54:19:171901:453	93 691,45	151,85
137215	54:19:171901:454	121 480,00	151,85
137216	54:19:171901:455	121 480,00	151,85
137217	54:19:171901:456	119 961,50	151,85
137218	54:19:171901:457	182 220,00	151,85
137219	54:19:171901:458	121 480,00	151,85
137220	54:19:171901:459	121 480,00	151,85
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137222	54:19:171901:460	121 783,70	151,85
137223	54:19:171901:461	121 480,00	151,85
137224	54:19:171901:462	122 998,50	151,85
137225	54:19:171901:463	121 480,00	151,85
137226	54:19:171901:464	183 738,50	151,85
137227	54:19:171901:465	121 480,00	151,85
137228	54:19:171901:466	92 628,50	151,85
137229	54:19:171901:467	91 110,00	151,85
137230	54:19:171901:468	151 850,00	151,85
137231	54:19:171901:469	121 480,00	151,85
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137233	54:19:171901:470	121 480,00	151,85
137234	54:19:171901:471	135 146,50	151,85
137235	54:19:171901:472	121 480,00	151,85
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137239	54:19:171901:476	151 850,00	151,85
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137242	54:19:171901:479	152 305,55	151,85
137243	54:19:171901:48	153 368,50	151,85
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137245	54:19:171901:481	121 480,00	151,85
137246	54:19:171901:482	126 035,50	151,85
137247	54:19:171901:483	159 746,20	151,85
137248	54:19:171901:484	131 805,80	151,85
137249	54:19:171901:485	121 480,00	151,85

137250	54:19:171901:486	106 598,70	151,85
137251	54:19:171901:487	121 480,00	151,85
137252	54:19:171901:489	124 213,30	151,85
137253	54:19:171901:49	147 446,35	151,85
137254	54:19:171901:490	182 220,00	151,85
137255	54:19:171901:491	126 035,50	151,85
137256	54:19:171901:492	117 380,05	151,85
137257	54:19:171901:493	182 220,00	151,85
137258	54:19:171901:494	140 916,80	151,85
137259	54:19:171901:495	106 295,00	151,85
137260	54:19:171901:496	83 061,95	151,85
137261	54:19:171901:497	120 720,75	151,85
137262	54:19:171901:498	121 480,00	151,85
137263	54:19:171901:499	182 220,00	151,85
137264	54:19:171901:5	121 480,00	151,85
137265	54:19:171901:50	121 480,00	151,85
137266	54:19:171901:500	91 110,00	151,85
137267	54:19:171901:501	150 787,05	151,85
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137269	54:19:171901:503	121 480,00	151,85
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137465	54:19:172001:66	168 432,00	140,36
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137484	54:19:172201:111	91 565,55	151,85
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137496	54:19:172201:122	122 998,50	151,85
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137503	54:19:172201:130	98 398,80	151,85
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137526	54:19:172201:28	101 132,10	151,85
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137542	54:19:172201:46	103 865,40	151,85
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138228	54:19:172501:35	106 290,44	191,86
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138236	54:19:172501:45	111 470,66	191,86
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138980	54:19:173101:140	120 021,40	183,80
138981	54:19:173101:141	117 264,40	183,80
138982	54:19:173101:142	111 382,80	183,80
138983	54:19:173101:143	112 853,20	183,80
138984	54:19:173101:144	110 096,20	183,80
138985	54:19:173101:145	111 566,60	183,80
138986	54:19:173101:148	117 632,00	183,80
138987	54:19:173101:15	116 345,40	183,80
138988	54:19:173101:153	121 675,60	183,80
138989	54:19:173101:158	126 638,20	183,80

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138996	54:19:173101:20	116 713,00	183,80
138997	54:19:173101:21	134 357,80	183,80
138998	54:19:173101:22	112 118,00	183,80
138999	54:19:173101:23	117 448,20	183,80
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139006	54:19:173101:3	141 158,40	183,80
139007	54:19:173101:30	105 685,00	183,80
139008	54:19:173101:31	109 544,80	183,80
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139016	54:19:173101:39	220 560,00	183,80
139017	54:19:173101:4	210 451,00	183,80
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139043	54:19:173101:63	107 523,00	183,80
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139045	54:19:173101:65	108 809,60	183,80
139046	54:19:173101:66	108 258,20	183,80
139047	54:19:173101:67	108 258,20	183,80
139048	54:19:173101:68	113 588,40	183,80
139049	54:19:173101:69	114 139,80	183,80

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139056	54:19:173101:75	114 139,80	183,80
139057	54:19:173101:76	114 691,20	183,80
139058	54:19:173101:77	117 448,20	183,80
139059	54:19:173101:78	113 588,40	183,80
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139086	54:19:173301:105	89 322,00	148,87
139087	54:19:173301:106	94 681,32	148,87
139088	54:19:173301:107	74 435,00	148,87
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139322	54:19:173301:58	75 179,35	148,87
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139324	54:19:173301:60	66 842,63	148,87
139325	54:19:173301:61	93 788,10	148,87
139326	54:19:173301:62	116 267,47	148,87
139327	54:19:173301:63	59 548,00	148,87
139328	54:19:173301:65	130 856,73	148,87
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139484	54:19:173704:135	118 918,60	183,80
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139487	54:19:173704:138	97 781,60	183,80
139488	54:19:173704:139	77 196,00	183,80
139489	54:19:173704:140	101 641,40	183,80
139490	54:19:173704:141	93 554,20	183,80
139491	54:19:173704:142	100 171,00	183,80
139492	54:19:173704:143	91 532,40	183,80
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139507	54:19:173704:157	99 252,00	183,80
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139583	54:19:173704:35	107 523,00	183,80
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139585	54:19:173704:37	103 847,00	183,80
139586	54:19:173704:38	105 868,80	183,80
139587	54:19:173704:39	101 641,40	183,80
139588	54:19:173704:4	105 685,00	183,80
139589	54:19:173704:40	103 295,60	183,80

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139596	54:19:173704:47	94 657,00	183,80
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139598	54:19:173704:49	92 267,60	183,80
139599	54:19:173704:5	83 077,60	183,80
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139617	54:19:173704:66	101 825,20	183,80
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139655	54:19:173801:102	83 076,00	207,69
139656	54:19:173801:103	91 383,60	207,69
139657	54:19:173801:104	116 306,40	207,69
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140316	54:19:174012:230	76 828,40	183,80
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140323	54:19:174012:237	104 766,00	183,80
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140345	54:19:174012:259	86 386,00	183,80
140346	54:19:174012:26	106 604,00	183,80
140347	54:19:174012:260	108 442,00	183,80
140348	54:19:174012:261	110 280,00	183,80
140349	54:19:174012:262	128 660,00	183,80
140350	54:19:174012:263	128 660,00	183,80
140351	54:19:174012:264	136 012,00	183,80
140352	54:19:174012:265	153 656,80	183,80
140353	54:19:174012:266	128 660,00	183,80
140354	54:19:174012:267	91 900,00	183,80
140355	54:19:174012:268	77 196,00	183,80
140356	54:19:174012:269	91 900,00	183,80
140357	54:19:174012:270	73 520,00	183,80
140358	54:19:174012:271	73 520,00	183,80
140359	54:19:174012:272	77 012,20	183,80
140360	54:19:174012:273	79 034,00	183,80
140361	54:19:174012:274	74 806,60	183,80
140362	54:19:174012:275	73 520,00	183,80
140363	54:19:174012:276	88 224,00	183,80
140364	54:19:174012:277	102 928,00	183,80
140365	54:19:174012:278	73 520,00	183,80
140366	54:19:174012:279	77 012,20	183,80
140367	54:19:174012:28	72 417,20	183,80
140368	54:19:174012:280	73 520,00	183,80
140369	54:19:174012:281	74 255,20	183,80



140370	54:19:174012:282	70 027,80	183,80
140371	54:19:174012:283	79 034,00	183,80
140372	54:19:174012:284	105 133,60	183,80
140373	54:19:174012:285	80 872,00	183,80
140374	54:19:174012:286	80 872,00	183,80
140375	54:19:174012:287	72 601,00	183,80
140376	54:19:174012:288	73 520,00	183,80
140377	54:19:174012:289	73 520,00	183,80
140378	54:19:174012:290	73 520,00	183,80
140379	54:19:174012:291	73 520,00	183,80
140380	54:19:174012:292	91 900,00	183,80
140381	54:19:174012:293	73 520,00	183,80
140382	54:19:174012:294	73 520,00	183,80
140383	54:19:174012:295	77 563,60	183,80
140384	54:19:174012:296	71 682,00	183,80
140385	54:19:174012:298	74 806,60	183,80
140386	54:19:174012:299	96 678,80	183,80
140387	54:19:174012:300	73 520,00	183,80
140388	54:19:174012:301	73 520,00	183,80
140389	54:19:174012:302	79 034,00	183,80
140390	54:19:174012:303	73 520,00	183,80
140391	54:19:174012:304	73 520,00	183,80
140392	54:19:174012:305	73 152,40	183,80
140393	54:19:174012:306	73 887,60	183,80
140394	54:19:174012:307	88 224,00	183,80
140395	54:19:174012:308	86 386,00	183,80
140396	54:19:174012:309	128 660,00	183,80
140397	54:19:174012:310	115 242,60	183,80
140398	54:19:174012:311	82 342,40	183,80
140399	54:19:174012:312	91 164,80	183,80
140400	54:19:174012:313	89 510,60	183,80
140401	54:19:174012:314	75 358,00	183,80
140402	54:19:174012:315	73 520,00	183,80
140403	54:19:174012:316	73 520,00	183,80
140404	54:19:174012:317	90 062,00	183,80
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140406	54:19:174012:319	95 576,00	183,80
140407	54:19:174012:32	165 971,40	183,80
140408	54:19:174012:320	55 140,00	183,80
140409	54:19:174012:321	86 937,40	183,80
140410	54:19:174012:322	73 520,00	183,80
140411	54:19:174012:323	71 682,00	183,80
140412	54:19:174012:324	117 264,40	183,80
140413	54:19:174012:325	110 280,00	183,80
140414	54:19:174012:326	63 962,40	183,80
140415	54:19:174012:327	63 962,40	183,80
140416	54:19:174012:328	64 513,80	183,80
140417	54:19:174012:329	82 710,00	183,80
140418	54:19:174012:33	82 158,60	183,80
140419	54:19:174012:330	85 650,80	183,80
140420	54:19:174012:331	66 168,00	183,80
140421	54:19:174012:332	127 741,00	183,80
140422	54:19:174012:333	84 548,00	183,80
140423	54:19:174012:334	73 520,00	183,80
140424	54:19:174012:335	73 520,00	183,80
140425	54:19:174012:336	75 541,80	183,80
140426	54:19:174012:337	73 520,00	183,80
140427	54:19:174012:338	76 828,40	183,80
140428	54:19:174012:339	75 358,00	183,80
140429	54:19:174012:34	74 439,00	183,80

140430	54:19:174012:340	82 710,00	183,80
140431	54:19:174012:341	73 520,00	183,80
140432	54:19:174012:342	73 520,00	183,80
140433	54:19:174012:343	73 520,00	183,80
140434	54:19:174012:344	80 504,40	183,80
140435	54:19:174012:345	78 482,60	183,80
140436	54:19:174012:346	77 196,00	183,80
140437	54:19:174012:347	79 034,00	183,80
140438	54:19:174012:348	91 900,00	183,80
140439	54:19:174012:349	77 196,00	183,80
140440	54:19:174012:350	74 806,60	183,80
140441	54:19:174012:351	76 093,20	183,80
140442	54:19:174012:352	73 520,00	183,80
140443	54:19:174012:353	73 520,00	183,80
140444	54:19:174012:354	77 196,00	183,80
140445	54:19:174012:355	73 520,00	183,80
140446	54:19:174012:356	77 196,00	183,80
140447	54:19:174012:357	73 520,00	183,80
140448	54:19:174012:358	84 548,00	183,80
140449	54:19:174012:359	79 034,00	183,80
140450	54:19:174012:36	137 666,20	183,80
140451	54:19:174012:360	73 520,00	183,80
140452	54:19:174012:361	73 520,00	183,80
140453	54:19:174012:362	73 520,00	183,80
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140455	54:19:174012:364	73 520,00	183,80
140456	54:19:174012:365	73 520,00	183,80
140457	54:19:174012:366	73 520,00	183,80
140458	54:19:174012:367	77 196,00	183,80
140459	54:19:174012:368	73 520,00	183,80
140460	54:19:174012:369	73 520,00	183,80
140461	54:19:174012:370	91 900,00	183,80
140462	54:19:174012:371	73 520,00	183,80
140463	54:19:174012:372	73 520,00	183,80
140464	54:19:174012:373	75 358,00	183,80
140465	54:19:174012:374	73 520,00	183,80
140466	54:19:174012:375	84 548,00	183,80
140467	54:19:174012:376	77 747,40	183,80
140468	54:19:174012:377	73 520,00	183,80
140469	54:19:174012:378	77 196,00	183,80
140470	54:19:174012:379	78 666,40	183,80
140471	54:19:174012:38	75 358,00	183,80
140472	54:19:174012:380	75 358,00	183,80
140473	54:19:174012:381	83 629,00	183,80
140474	54:19:174012:382	104 398,40	183,80
140475	54:19:174012:383	99 252,00	183,80
140476	54:19:174012:384	103 111,80	183,80
140477	54:19:174012:385	141 893,60	183,80
140478	54:19:174012:386	84 548,00	183,80
140479	54:19:174012:387	123 146,00	183,80
140480	54:19:174012:388	84 180,40	183,80
140481	54:19:174012:389	73 520,00	183,80
140482	54:19:174012:39	133 438,80	183,80
140483	54:19:174012:390	95 576,00	183,80
140484	54:19:174012:391	82 710,00	183,80
140485	54:19:174012:392	88 224,00	183,80
140486	54:19:174012:393	91 900,00	183,80
140487	54:19:174012:394	86 569,80	183,80
140488	54:19:174012:395	91 164,80	183,80
140489	54:19:174012:396	133 255,00	183,80

140490	54:19:174012:397	91 900,00	183,80
140491	54:19:174012:398	80 872,00	183,80
140492	54:19:174012:399	45 950,00	183,80
140493	54:19:174012:4	79 034,00	183,80
140494	54:19:174012:40	75 358,00	183,80
140495	54:19:174012:400	91 900,00	183,80
140496	54:19:174012:401	64 330,00	183,80
140497	54:19:174012:402	86 386,00	183,80
140498	54:19:174012:403	110 647,60	183,80
140499	54:19:174012:404	110 280,00	183,80
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140501	54:19:174012:406	82 158,60	183,80
140502	54:19:174012:407	53 302,00	183,80
140503	54:19:174012:408	55 140,00	183,80
140504	54:19:174012:409	91 900,00	183,80
140505	54:19:174012:41	72 601,00	183,80
140506	54:19:174012:410	55 140,00	183,80
140507	54:19:174012:411	55 140,00	183,80
140508	54:19:174012:412	75 358,00	183,80
140509	54:19:174012:413	60 654,00	183,80
140510	54:19:174012:414	56 059,00	183,80
140511	54:19:174012:415	55 140,00	183,80
140512	54:19:174012:416	62 492,00	183,80
140513	54:19:174012:417	74 990,40	183,80
140514	54:19:174012:418	71 682,00	183,80
140515	54:19:174012:419	144 099,20	183,80
140516	54:19:174012:420	135 093,00	183,80
140517	54:19:174012:421	60 654,00	183,80
140518	54:19:174012:422	64 330,00	183,80
140519	54:19:174012:423	64 330,00	183,80
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140521	54:19:174012:425	119 470,00	183,80
140522	54:19:174012:426	91 900,00	183,80
140523	54:19:174012:427	145 385,80	183,80
140524	54:19:174012:428	79 217,80	183,80
140525	54:19:174012:429	73 520,00	183,80
140526	54:19:174012:43	71 682,00	183,80
140527	54:19:174012:430	64 330,00	183,80
140528	54:19:174012:431	122 594,60	183,80
140529	54:19:174012:432	70 579,20	183,80
140530	54:19:174012:433	73 520,00	183,80
140531	54:19:174012:434	88 959,20	183,80
140532	54:19:174012:435	179 940,20	183,80
140533	54:19:174012:436	73 520,00	183,80
140534	54:19:174012:437	124 616,40	183,80
140535	54:19:174012:438	79 034,00	183,80
140536	54:19:174012:439	185 270,40	183,80
140537	54:19:174012:440	73 520,00	183,80
140538	54:19:174012:441	86 937,40	183,80
140539	54:19:174012:442	106 971,60	183,80
140540	54:19:174012:443	152 921,60	183,80
140541	54:19:174012:444	64 330,00	183,80
140542	54:19:174012:445	145 202,00	183,80
140543	54:19:174012:446	73 520,00	183,80
140544	54:19:174012:447	69 660,20	183,80
140545	54:19:174012:448	73 520,00	183,80
140546	54:19:174012:449	73 520,00	183,80
140547	54:19:174012:45	112 669,40	183,80
140548	54:19:174012:450	117 632,00	183,80
140549	54:19:174012:451	125 535,40	183,80

140550	54:19:174012:452	88 224,00	183,80
140551	54:19:174012:453	82 710,00	183,80
140552	54:19:174012:454	91 900,00	183,80
140553	54:19:174012:455	86 386,00	183,80
140554	54:19:174012:456	82 710,00	183,80
140555	54:19:174012:457	79 034,00	183,80
140556	54:19:174012:458	74 622,80	183,80
140557	54:19:174012:459	80 504,40	183,80
140558	54:19:174012:460	91 900,00	183,80
140559	54:19:174012:461	85 650,80	183,80
140560	54:19:174012:462	93 186,60	183,80
140561	54:19:174012:463	74 071,40	183,80
140562	54:19:174012:464	74 622,80	183,80
140563	54:19:174012:465	44 112,00	183,80
140564	54:19:174012:466	80 688,20	183,80
140565	54:19:174012:467	73 520,00	183,80
140566	54:19:174012:468	82 710,00	183,80
140567	54:19:174012:469	108 625,80	183,80
140568	54:19:174012:47	165 420,00	183,80
140569	54:19:174012:470	75 358,00	183,80
140570	54:19:174012:471	75 909,40	183,80
140571	54:19:174012:472	68 925,00	183,80
140572	54:19:174012:473	79 034,00	183,80
140573	54:19:174012:474	80 872,00	183,80
140574	54:19:174012:475	74 806,60	183,80
140575	54:19:174012:476	92 819,00	183,80
140576	54:19:174012:477	134 174,00	183,80
140577	54:19:174012:478	124 984,00	183,80
140578	54:19:174012:479	58 816,00	183,80
140579	54:19:174012:48	41 171,20	183,80
140580	54:19:174012:480	73 520,00	183,80
140581	54:19:174012:481	69 844,00	183,80
140582	54:19:174012:482	108 442,00	183,80
140583	54:19:174012:483	74 255,20	183,80
140584	54:19:174012:484	73 520,00	183,80
140585	54:19:174012:485	67 822,20	183,80
140586	54:19:174012:486	75 358,00	183,80
140587	54:19:174012:487	64 330,00	183,80
140588	54:19:174012:488	73 520,00	183,80
140589	54:19:174012:489	110 280,00	183,80
140590	54:19:174012:49	75 909,40	183,80
140591	54:19:174012:490	49 626,00	183,80
140592	54:19:174012:491	45 950,00	183,80
140593	54:19:174012:492	38 598,00	183,80
140594	54:19:174012:493	64 330,00	183,80
140595	54:19:174012:494	67 822,20	183,80
140596	54:19:174012:495	73 520,00	183,80
140597	54:19:174012:496	115 977,80	183,80
140598	54:19:174012:497	165 420,00	183,80
140599	54:19:174012:498	93 738,00	183,80
140600	54:19:174012:499	80 872,00	183,80
140601	54:19:174012:5	77 379,80	183,80
140602	54:19:174012:50	173 874,80	183,80
140603	54:19:174012:500	88 224,00	183,80
140604	54:19:174012:501	104 949,80	183,80
140605	54:19:174012:502	84 548,00	183,80
140606	54:19:174012:503	104 766,00	183,80
140607	54:19:174012:504	91 900,00	183,80
140608	54:19:174012:505	97 414,00	183,80
140609	54:19:174012:506	155 494,80	183,80

140610	54:19:174012:507	96 127,40	183,80
140611	54:19:174012:508	109 361,00	183,80
140612	54:19:174012:51	82 710,00	183,80
140613	54:19:174012:510	97 046,40	183,80
140614	54:19:174012:511	144 834,40	183,80
140615	54:19:174012:512	88 224,00	183,80
140616	54:19:174012:513	101 090,00	183,80
140617	54:19:174012:514	110 280,00	183,80
140618	54:19:174012:515	73 520,00	183,80
140619	54:19:174012:516	86 386,00	183,80
140620	54:19:174012:517	73 520,00	183,80
140621	54:19:174012:518	84 548,00	183,80
140622	54:19:174012:519	77 196,00	183,80
140623	54:19:174012:520	117 999,60	183,80
140624	54:19:174012:521	95 576,00	183,80
140625	54:19:174012:522	88 224,00	183,80
140626	54:19:174012:523	139 320,40	183,80
140627	54:19:174012:524	88 224,00	183,80
140628	54:19:174012:526	84 548,00	183,80
140629	54:19:174012:527	73 520,00	183,80
140630	54:19:174012:528	77 196,00	183,80
140631	54:19:174012:529	95 576,00	183,80
140632	54:19:174012:530	84 548,00	183,80
140633	54:19:174012:531	82 342,40	183,80
140634	54:19:174012:532	77 196,00	183,80
140635	54:19:174012:533	110 280,00	183,80
140636	54:19:174012:534	86 753,60	183,80
140637	54:19:174012:535	88 407,80	183,80
140638	54:19:174012:536	93 370,40	183,80
140639	54:19:174012:537	80 872,00	183,80
140640	54:19:174012:538	73 520,00	183,80
140641	54:19:174012:539	86 386,00	183,80
140642	54:19:174012:540	94 289,40	183,80
140643	54:19:174012:541	91 900,00	183,80
140644	54:19:174012:542	73 520,00	183,80
140645	54:19:174012:543	98 516,80	183,80
140646	54:19:174012:544	73 520,00	183,80
140647	54:19:174012:545	93 738,00	183,80
140648	54:19:174012:546	88 959,20	183,80
140649	54:19:174012:547	104 766,00	183,80
140650	54:19:174012:548	91 164,80	183,80
140651	54:19:174012:549	73 520,00	183,80
140652	54:19:174012:55	126 822,00	183,80
140653	54:19:174012:550	79 034,00	183,80
140654	54:19:174012:551	159 170,80	183,80
140655	54:19:174012:552	95 576,00	183,80
140656	54:19:174012:553	87 488,80	183,80
140657	54:19:174012:554	105 133,60	183,80
140658	54:19:174012:555	73 520,00	183,80
140659	54:19:174012:556	143 364,00	183,80
140660	54:19:174012:557	117 632,00	183,80
140661	54:19:174012:558	95 024,60	183,80
140662	54:19:174012:559	120 756,60	183,80
140663	54:19:174012:56	127 924,80	183,80
140664	54:19:174012:560	104 030,80	183,80
140665	54:19:174012:561	73 520,00	183,80
140666	54:19:174012:562	73 520,00	183,80
140667	54:19:174012:563	73 520,00	183,80
140668	54:19:174012:564	125 719,20	183,80
140669	54:19:174012:565	73 520,00	183,80

140670	54:19:174012:566	91 900,00	183,80
140671	54:19:174012:567	73 520,00	183,80
140672	54:19:174012:568	124 432,60	183,80
140673	54:19:174012:569	111 750,40	183,80
140674	54:19:174012:57	115 977,80	183,80
140675	54:19:174012:570	110 280,00	183,80
140676	54:19:174012:571	73 520,00	183,80
140677	54:19:174012:572	93 738,00	183,80
140678	54:19:174012:573	110 280,00	183,80
140679	54:19:174012:574	73 520,00	183,80
140680	54:19:174012:575	84 548,00	183,80
140681	54:19:174012:576	80 872,00	183,80
140682	54:19:174012:577	73 520,00	183,80
140683	54:19:174012:578	78 298,80	183,80
140684	54:19:174012:579	73 520,00	183,80
140685	54:19:174012:58	104 214,60	183,80
140686	54:19:174012:580	73 520,00	183,80
140687	54:19:174012:581	55 140,00	183,80
140688	54:19:174012:582	132 336,00	183,80
140689	54:19:174012:583	110 280,00	183,80
140690	54:19:174012:584	73 520,00	183,80
140691	54:19:174012:585	64 330,00	183,80
140692	54:19:174012:586	75 725,60	183,80
140693	54:19:174012:587	36 760,00	183,80
140694	54:19:174012:588	40 436,00	183,80
140695	54:19:174012:589	79 769,20	183,80
140696	54:19:174012:590	64 330,00	183,80
140697	54:19:174012:591	108 442,00	183,80
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141384	54:19:174601:102	123 788,00	176,84
141385	54:19:174601:103	115 122,84	176,84
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141393	54:19:174601:110	102 390,36	176,84
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141396	54:19:174601:113	107 872,40	176,84
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141398	54:19:174601:115	111 232,36	176,84
141399	54:19:174601:116	102 567,20	176,84
141400	54:19:174601:117	102 567,20	176,84
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141404	54:19:174601:120	116 714,40	176,84
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141406	54:19:174601:122	102 567,20	176,84
141407	54:19:174601:123	109 640,80	176,84
141408	54:19:174601:124	106 104,00	176,84
141409	54:19:174601:125	109 640,80	176,84
141410	54:19:174601:126	123 788,00	176,84
141411	54:19:174601:127	102 567,20	176,84
141412	54:19:174601:128	112 116,56	176,84
141413	54:19:174601:129	118 482,80	176,84
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141415	54:19:174601:130	81 346,40	176,84
141416	54:19:174601:131	70 736,00	176,84
141417	54:19:174601:132	67 199,20	176,84
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141419	54:19:174601:134	70 736,00	176,84
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141427	54:19:174601:141	72 504,40	176,84
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141443	54:19:174601:156	74 272,80	176,84
141444	54:19:174601:157	72 504,40	176,84
141445	54:19:174601:158	70 382,32	176,84
141446	54:19:174601:159	70 736,00	176,84
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141449	54:19:174601:161	75 510,68	176,84

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141451	54:19:174601:163	71 443,36	176,84
141452	54:19:174601:164	76 748,56	176,84
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141454	54:19:174601:166	74 272,80	176,84
141455	54:19:174601:167	72 504,40	176,84
141456	54:19:174601:168	79 578,00	176,84
141457	54:19:174601:169	74 272,80	176,84
141458	54:19:174601:17	76 041,20	176,84
141459	54:19:174601:170	75 510,68	176,84
141460	54:19:174601:171	75 333,84	176,84
141461	54:19:174601:172	73 742,28	176,84
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141463	54:19:174601:174	75 157,00	176,84
141464	54:19:174601:175	72 681,24	176,84
141465	54:19:174601:176	69 851,80	176,84
141466	54:19:174601:177	70 382,32	176,84
141467	54:19:174601:178	72 858,08	176,84
141468	54:19:174601:179	70 736,00	176,84
141469	54:19:174601:18	105 927,16	176,84
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141471	54:19:174601:181	70 736,00	176,84
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141474	54:19:174601:184	79 578,00	176,84
141475	54:19:174601:185	89 481,04	176,84
141476	54:19:174601:186	77 809,60	176,84
141477	54:19:174601:187	70 736,00	176,84
141478	54:19:174601:188	70 736,00	176,84
141479	54:19:174601:189	102 567,20	176,84
141480	54:19:174601:190	102 213,52	176,84
141481	54:19:174601:191	109 640,80	176,84
141482	54:19:174601:192	105 219,80	176,84
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141484	54:19:174601:194	107 872,40	176,84
141485	54:19:174601:195	108 933,44	176,84
141486	54:19:174601:196	107 872,40	176,84
141487	54:19:174601:197	106 104,00	176,84
141488	54:19:174601:198	109 640,80	176,84
141489	54:19:174601:199	105 396,64	176,84
141490	54:19:174601:2	104 512,44	176,84
141491	54:19:174601:20	74 449,64	176,84
141492	54:19:174601:200	109 640,80	176,84
141493	54:19:174601:201	105 396,64	176,84
141494	54:19:174601:202	110 525,00	176,84
141495	54:19:174601:203	114 946,00	176,84
141496	54:19:174601:204	103 981,92	176,84
141497	54:19:174601:205	106 457,68	176,84
141498	54:19:174601:206	116 714,40	176,84
141499	54:19:174601:207	105 219,80	176,84
141500	54:19:174601:208	106 104,00	176,84
141501	54:19:174601:209	107 872,40	176,84
141502	54:19:174601:21	111 586,04	176,84
141503	54:19:174601:210	99 737,76	176,84
141504	54:19:174601:211	102 567,20	176,84
141505	54:19:174601:212	106 104,00	176,84
141506	54:19:174601:213	116 007,04	176,84
141507	54:19:174601:214	114 946,00	176,84
141508	54:19:174601:215	106 104,00	176,84
141509	54:19:174601:216	112 293,40	176,84

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141511	54:19:174601:218	116 714,40	176,84
141512	54:19:174601:219	106 104,00	176,84
141513	54:19:174601:220	143 594,08	176,84
141514	54:19:174601:221	117 068,08	176,84
141515	54:19:174601:222	108 756,60	176,84
141516	54:19:174601:223	104 335,60	176,84
141517	54:19:174601:224	128 385,84	176,84
141518	54:19:174601:225	107 872,40	176,84
141519	54:19:174601:226	106 104,00	176,84
141520	54:19:174601:227	94 963,08	176,84
141521	54:19:174601:228	93 725,20	176,84
141522	54:19:174601:229	106 104,00	176,84
141523	54:19:174601:230	95 847,28	176,84
141524	54:19:174601:231	105 750,32	176,84
141525	54:19:174601:232	114 769,16	176,84
141526	54:19:174601:233	113 177,60	176,84
141527	54:19:174601:234	143 594,08	176,84
141528	54:19:174601:235	106 104,00	176,84
141529	54:19:174601:236	148 899,28	176,84
141530	54:19:174601:237	107 872,40	176,84
141531	54:19:174601:238	86 651,60	176,84
141532	54:19:174601:239	104 335,60	176,84
141533	54:19:174601:240	101 506,16	176,84
141534	54:19:174601:241	97 262,00	176,84
141535	54:19:174601:242	107 695,56	176,84
141536	54:19:174601:243	104 335,60	176,84
141537	54:19:174601:244	111 409,20	176,84
141538	54:19:174601:245	99 030,40	176,84
141539	54:19:174601:246	92 310,48	176,84
141540	54:19:174601:247	105 573,48	176,84
141541	54:19:174601:248	100 798,80	176,84
141542	54:19:174601:249	98 499,88	176,84
141543	54:19:174601:25	104 158,76	176,84
141544	54:19:174601:250	79 578,00	176,84
141545	54:19:174601:251	77 809,60	176,84
141546	54:19:174601:252	97 262,00	176,84
141547	54:19:174601:253	90 188,40	176,84
141548	54:19:174601:254	98 323,04	176,84
141549	54:19:174601:255	138 465,72	176,84
141550	54:19:174601:256	70 736,00	176,84
141551	54:19:174601:257	70 736,00	176,84
141552	54:19:174601:258	108 226,08	176,84
141553	54:19:174601:259	78 340,12	176,84
141554	54:19:174601:26	78 516,96	176,84
141555	54:19:174601:260	63 839,24	176,84
141556	54:19:174601:261	70 736,00	176,84
141557	54:19:174601:262	124 672,20	176,84
141558	54:19:174601:263	98 853,56	176,84
141559	54:19:174601:264	66 315,00	176,84
141560	54:19:174601:265	61 894,00	176,84
141561	54:19:174601:266	60 125,60	176,84
141562	54:19:174601:267	78 340,12	176,84
141563	54:19:174601:268	68 967,60	176,84
141564	54:19:174601:269	95 493,60	176,84
141565	54:19:174601:27	72 504,40	176,84
141566	54:19:174601:270	76 041,20	176,84
141567	54:19:174601:271	68 967,60	176,84
141568	54:19:174601:272	74 272,80	176,84
141569	54:19:174601:273	70 736,00	176,84

141570	54:19:174601:274	72 858,08	176,84
141571	54:19:174601:275	72 504,40	176,84
141572	54:19:174601:276	71 797,04	176,84
141573	54:19:174601:277	66 491,84	176,84
141574	54:19:174601:278	72 504,40	176,84
141575	54:19:174601:279	70 736,00	176,84
141576	54:19:174601:28	72 681,24	176,84
141577	54:19:174601:280	70 736,00	176,84
141578	54:19:174601:281	70 736,00	176,84
141579	54:19:174601:282	70 736,00	176,84
141580	54:19:174601:283	70 736,00	176,84
141581	54:19:174601:284	75 157,00	176,84
141582	54:19:174601:285	70 736,00	176,84
141583	54:19:174601:286	72 504,40	176,84
141584	54:19:174601:287	76 041,20	176,84
141585	54:19:174601:288	70 736,00	176,84
141586	54:19:174601:289	72 504,40	176,84
141587	54:19:174601:29	100 091,44	176,84
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141590	54:19:174601:292	72 504,40	176,84
141591	54:19:174601:293	67 199,20	176,84
141592	54:19:174601:294	74 095,96	176,84
141593	54:19:174601:295	71 797,04	176,84
141594	54:19:174601:296	68 083,40	176,84
141595	54:19:174601:297	74 803,32	176,84
141596	54:19:174601:298	70 736,00	176,84
141597	54:19:174601:299	72 504,40	176,84
141598	54:19:174601:3	106 280,84	176,84
141599	54:19:174601:30	92 310,48	176,84
141600	54:19:174601:300	70 736,00	176,84
141601	54:19:174601:301	74 803,32	176,84
141602	54:19:174601:302	115 830,20	176,84
141603	54:19:174601:303	119 190,16	176,84
141604	54:19:174601:304	102 213,52	176,84
141605	54:19:174601:305	112 293,40	176,84
141606	54:19:174601:306	113 177,60	176,84
141607	54:19:174601:307	110 878,68	176,84
141608	54:19:174601:308	120 781,72	176,84
141609	54:19:174601:309	104 335,60	176,84
141610	54:19:174601:31	74 449,64	176,84
141611	54:19:174601:310	122 019,60	176,84
141612	54:19:174601:311	104 335,60	176,84
141613	54:19:174601:312	112 293,40	176,84
141614	54:19:174601:313	114 238,64	176,84
141615	54:19:174601:314	113 177,60	176,84
141616	54:19:174601:315	106 634,52	176,84
141617	54:19:174601:316	106 457,68	176,84
141618	54:19:174601:317	105 573,48	176,84
141619	54:19:174601:318	102 567,20	176,84
141620	54:19:174601:319	106 104,00	176,84
141621	54:19:174601:320	74 980,16	176,84
141622	54:19:174601:321	109 463,96	176,84
141623	54:19:174601:322	111 055,52	176,84
141624	54:19:174601:323	101 329,32	176,84
141625	54:19:174601:324	114 946,00	176,84
141626	54:19:174601:325	106 811,36	176,84
141627	54:19:174601:326	106 634,52	176,84
141628	54:19:174601:329	104 512,44	176,84
141629	54:19:174601:33	72 681,24	176,84

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141631	54:19:174601:331	104 335,60	176,84
141632	54:19:174601:332	102 744,04	176,84
141633	54:19:174601:333	110 348,16	176,84
141634	54:19:174601:334	56 058,28	176,84
141635	54:19:174601:335	61 894,00	176,84
141636	54:19:174601:336	106 104,00	176,84
141637	54:19:174601:337	97 262,00	176,84
141638	54:19:174601:338	106 988,20	176,84
141639	54:19:174601:339	80 992,72	176,84
141640	54:19:174601:34	114 061,80	176,84
141641	54:19:174601:340	106 104,00	176,84
141642	54:19:174601:341	105 750,32	176,84
141643	54:19:174601:342	96 377,80	176,84
141644	54:19:174601:343	111 055,52	176,84
141645	54:19:174601:344	101 152,48	176,84
141646	54:19:174601:345	109 817,64	176,84
141647	54:19:174601:346	115 122,84	176,84
141648	54:19:174601:347	109 994,48	176,84
141649	54:19:174601:348	118 482,80	176,84
141650	54:19:174601:349	79 578,00	176,84
141651	54:19:174601:350	75 510,68	176,84
141652	54:19:174601:351	81 346,40	176,84
141653	54:19:174601:36	68 083,40	176,84
141654	54:19:174601:37	73 919,12	176,84
141655	54:19:174601:38	110 171,32	176,84
141656	54:19:174601:39	74 449,64	176,84
141657	54:19:174601:4	80 992,72	176,84
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141662	54:19:174601:404	71 797,04	176,84
141663	54:19:174601:405	104 866,12	176,84
141664	54:19:174601:406	107 872,40	176,84
141665	54:19:174601:407	119 720,68	176,84
141666	54:19:174601:408	77 809,60	176,84
141667	54:19:174601:409	108 579,76	176,84
141668	54:19:174601:41	111 409,20	176,84
141669	54:19:174601:410	74 272,80	176,84
141670	54:19:174601:411	104 335,60	176,84
141671	54:19:174601:412	74 272,80	176,84
141672	54:19:174601:413	71 266,52	176,84
141673	54:19:174601:414	70 736,00	176,84
141674	54:19:174601:415	113 177,60	176,84
141675	54:19:174601:416	70 736,00	176,84
141676	54:19:174601:417	106 104,00	176,84
141677	54:19:174601:418	104 158,76	176,84
141678	54:19:174601:419	134 221,56	176,84
141679	54:19:174601:420	129 623,72	176,84
141680	54:19:174601:421	104 335,60	176,84
141681	54:19:174601:422	102 744,04	176,84
141682	54:19:174601:423	106 104,00	176,84
141683	54:19:174601:424	70 559,16	176,84
141684	54:19:174601:425	71 443,36	176,84
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141686	54:19:174601:428	68 437,08	176,84
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141688	54:19:174601:438	73 742,28	176,84
141689	54:19:174601:439	99 207,24	176,84

141690	54:19:174601:44	99 914,60	176,84
141691	54:19:174601:440	72 150,72	176,84
141692	54:19:174601:45	77 809,60	176,84
141693	54:19:174601:450	73 211,76	176,84
141694	54:19:174601:455	69 851,80	176,84
141695	54:19:174601:456	104 335,60	176,84
141696	54:19:174601:457	104 689,28	176,84
141697	54:19:174601:458	72 504,40	176,84
141698	54:19:174601:46	112 293,40	176,84
141699	54:19:174601:47	5 588 144,00	139,70
141700	54:19:174601:48	106 988,20	176,84
141701	54:19:174601:49	70 736,00	176,84
141702	54:19:174601:5	109 817,64	176,84
141703	54:19:174601:50	73 742,28	176,84
141704	54:19:174601:51	105 042,96	176,84
141705	54:19:174601:52	129 093,20	176,84
141706	54:19:174601:53	107 518,72	176,84
141707	54:19:174601:54	94 786,24	176,84
141708	54:19:174601:55	99 030,40	176,84
141709	54:19:174601:56	51 460,44	176,84
141710	54:19:174601:57	40 673,20	176,84
141711	54:19:174601:58	79 578,00	176,84
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142218	54:19:175201:68	141 472,00	176,84
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142272	54:19:175301:116	53 052,00	176,84
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142283	54:19:175301:126	96 731,48	176,84
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142312	54:19:175301:152	124 141,68	176,84
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142378	54:19:175301:214	159 509,68	176,84
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142399	54:19:175301:233	93 017,84	176,84
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142405	54:19:175301:239	71 443,36	176,84
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142407	54:19:175301:240	72 504,40	176,84
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142416	54:19:175301:249	163 577,00	176,84
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142420	54:19:175301:252	106 988,20	176,84
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142422	54:19:175301:254	109 463,96	176,84
142423	54:19:175301:255	101 329,32	176,84
142424	54:19:175301:256	110 525,00	176,84
142425	54:19:175301:257	106 104,00	176,84
142426	54:19:175301:258	111 939,72	176,84
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142463	54:19:175301:294	105 396,64	176,84
142464	54:19:175301:295	116 537,56	176,84
142465	54:19:175301:296	117 598,60	176,84
142466	54:19:175301:297	132 983,68	176,84
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142492	54:19:175301:322	127 324,80	176,84
142493	54:19:175301:323	123 788,00	176,84
142494	54:19:175301:324	96 377,80	176,84
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142498	54:19:175301:328	79 578,00	176,84
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142507	54:19:175301:336	108 402,92	176,84
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142515	54:19:175301:343	78 163,28	176,84
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142523	54:19:175301:350	60 302,44	176,84
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142527	54:19:175301:354	97 792,52	176,84
142528	54:19:175301:355	102 744,04	176,84
142529	54:19:175301:356	96 377,80	176,84

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142540	54:19:175301:367	72 681,24	176,84
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142559	54:19:175301:384	80 108,52	176,84
142560	54:19:175301:385	70 736,00	176,84
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142566	54:19:175301:390	70 736,00	176,84
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142575	54:19:175301:43	109 110,28	176,84
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142598	54:19:175301:63	107 341,88	176,84
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142601	54:19:175301:66	122 550,12	176,84
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142603	54:19:175301:68	96 908,32	176,84
142604	54:19:175301:69	100 798,80	176,84
142605	54:19:175301:70	103 805,08	176,84
142606	54:19:175301:71	113 708,12	176,84
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142613	54:19:175301:78	72 504,40	176,84
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142618	54:19:175301:82	72 858,08	176,84
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142640	54:19:175401:102	70 736,00	176,84
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142642	54:19:175401:104	70 736,00	176,84
142643	54:19:175401:105	80 815,88	176,84
142644	54:19:175401:106	141 472,00	176,84
142645	54:19:175401:107	70 736,00	176,84
142646	54:19:175401:108	80 462,20	176,84
142647	54:19:175401:109	70 736,00	176,84
142648	54:19:175401:11	86 651,60	176,84
142649	54:19:175401:110	81 169,56	176,84

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142657	54:19:175401:12	78 693,80	176,84
142658	54:19:175401:124	110 878,68	176,84
142659	54:19:175401:125	101 859,84	176,84
142660	54:19:175401:128	81 876,92	176,84
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142662	54:19:175401:15	68 437,08	176,84
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142665	54:19:175401:18	70 736,00	176,84
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142667	54:19:175401:2	70 736,00	176,84
142668	54:19:175401:20	79 578,00	176,84
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142675	54:19:175401:27	90 895,76	176,84
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142693	54:19:175401:45	70 736,00	176,84
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142697	54:19:175401:49	70 736,00	176,84
142698	54:19:175401:5	68 260,24	176,84
142699	54:19:175401:50	70 736,00	176,84
142700	54:19:175401:51	106 104,00	176,84
142701	54:19:175401:52	70 736,00	176,84
142702	54:19:175401:53	69 498,12	176,84
142703	54:19:175401:54	72 858,08	176,84
142704	54:19:175401:55	70 736,00	176,84
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142706	54:19:175401:57	70 736,00	176,84
142707	54:19:175401:58	70 736,00	176,84
142708	54:19:175401:59	70 736,00	176,84
142709	54:19:175401:6	79 578,00	176,84

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142711	54:19:175401:61	70 736,00	176,84
142712	54:19:175401:62	71 443,36	176,84
142713	54:19:175401:63	70 736,00	176,84
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142717	54:19:175401:67	70 736,00	176,84
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142720	54:19:175401:7	106 104,00	176,84
142721	54:19:175401:70	70 736,00	176,84
142722	54:19:175401:71	70 736,00	176,84
142723	54:19:175401:72	73 034,92	176,84
142724	54:19:175401:73	74 095,96	176,84
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143760	54:19:175901:57	90 222,96	183,38
143761	54:19:175901:58	95 907,74	183,38
143762	54:19:175901:59	105 076,74	183,38
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143764	54:19:175901:61	91 690,00	183,38
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143766	54:19:175901:63	92 423,52	183,38
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143769	54:19:175901:66	93 157,04	183,38
143770	54:19:175901:67	91 690,00	183,38
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143815	54:19:176001:107	61 395,20	191,86
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143829	54:19:176001:12	67 151,00	191,86
143830	54:19:176001:120	83 650,96	191,86
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143881	54:19:176001:167	84 418,40	191,86
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143883	54:19:176001:169	81 732,36	191,86
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143885	54:19:176001:170	74 825,40	191,86
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143887	54:19:176001:172	80 389,34	191,86
143888	54:19:176001:173	102 069,52	191,86
143889	54:19:176001:174	67 151,00	191,86
143890	54:19:176001:175	84 034,68	191,86
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143892	54:19:176001:177	67 726,58	191,86
143893	54:19:176001:178	96 505,58	191,86
143894	54:19:176001:179	74 249,82	191,86
143895	54:19:176001:18	70 988,20	191,86
143896	54:19:176001:180	67 151,00	191,86
143897	54:19:176001:181	88 639,32	191,86
143898	54:19:176001:182	69 837,04	191,86
143899	54:19:176001:183	86 337,00	191,86
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143902	54:19:176001:186	109 168,34	191,86
143903	54:19:176001:187	69 645,18	191,86
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143907	54:19:176001:190	73 866,10	191,86
143908	54:19:176001:191	69 069,60	191,86
143909	54:19:176001:192	91 133,50	191,86

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143914	54:19:176001:197	95 930,00	191,86
143915	54:19:176001:198	72 906,80	191,86
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143921	54:19:176001:202	74 825,40	191,86
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143923	54:19:176001:204	100 918,36	191,86
143924	54:19:176001:205	66 959,14	191,86
143925	54:19:176001:206	82 499,80	191,86
143926	54:19:176001:207	80 005,62	191,86
143927	54:19:176001:208	72 714,94	191,86
143928	54:19:176001:209	103 220,68	191,86
143929	54:19:176001:21	76 744,00	191,86
143930	54:19:176001:210	76 744,00	191,86
143931	54:19:176001:211	93 243,96	191,86
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143933	54:19:176001:213	67 151,00	191,86
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143941	54:19:176001:220	65 424,26	191,86
143942	54:19:176001:221	78 662,60	191,86
143943	54:19:176001:222	70 220,76	191,86
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143946	54:19:176001:225	88 447,46	191,86
143947	54:19:176001:226	72 906,80	191,86
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143953	54:19:176001:231	69 837,04	191,86
143954	54:19:176001:232	92 284,66	191,86
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143956	54:19:176001:234	70 988,20	191,86
143957	54:19:176001:235	76 935,86	191,86
143958	54:19:176001:236	92 092,80	191,86
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143960	54:19:176001:238	65 232,40	191,86
143961	54:19:176001:239	92 092,80	191,86
143962	54:19:176001:24	72 906,80	191,86
143963	54:19:176001:240	83 650,96	191,86
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143967	54:19:176001:244	67 151,00	191,86
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143969	54:19:176001:246	80 005,62	191,86

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143972	54:19:176001:249	78 662,60	191,86
143973	54:19:176001:25	86 720,72	191,86
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143975	54:19:176001:251	72 906,80	191,86
143976	54:19:176001:252	75 400,98	191,86
143977	54:19:176001:253	95 738,14	191,86
143978	54:19:176001:254	82 499,80	191,86
143979	54:19:176001:255	65 616,12	191,86
143980	54:19:176001:256	86 337,00	191,86
143981	54:19:176001:257	72 331,22	191,86
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143985	54:19:176001:260	74 825,40	191,86
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143997	54:19:176001:271	67 151,00	191,86
143998	54:19:176001:272	69 069,60	191,86
143999	54:19:176001:273	95 930,00	191,86
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144001	54:19:176001:275	74 057,96	191,86
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144003	54:19:176001:277	108 017,18	191,86
144004	54:19:176001:278	80 773,06	191,86
144005	54:19:176001:279	88 255,60	191,86
144006	54:19:176001:28	80 581,20	191,86
144007	54:19:176001:280	71 755,64	191,86
144008	54:19:176001:281	66 767,28	191,86
144009	54:19:176001:282	80 389,34	191,86
144010	54:19:176001:283	80 581,20	191,86
144011	54:19:176001:284	74 825,40	191,86
144012	54:19:176001:285	93 435,82	191,86
144013	54:19:176001:286	76 744,00	191,86
144014	54:19:176001:287	87 488,16	191,86
144015	54:19:176001:288	74 249,82	191,86
144016	54:19:176001:289	81 348,64	191,86
144017	54:19:176001:29	81 156,78	191,86
144018	54:19:176001:290	79 430,04	191,86
144019	54:19:176001:291	86 528,86	191,86
144020	54:19:176001:292	95 930,00	191,86
144021	54:19:176001:293	66 767,28	191,86
144022	54:19:176001:294	66 959,14	191,86
144023	54:19:176001:295	83 650,96	191,86
144024	54:19:176001:296	67 726,58	191,86
144025	54:19:176001:297	77 319,58	191,86
144026	54:19:176001:298	88 447,46	191,86
144027	54:19:176001:299	80 964,92	191,86
144028	54:19:176001:3	72 906,80	191,86
144029	54:19:176001:30	80 581,20	191,86

144030	54:19:176001:300	74 825,40	191,86
144031	54:19:176001:301	74 825,40	191,86
144032	54:19:176001:302	67 151,00	191,86
144033	54:19:176001:303	78 662,60	191,86
144034	54:19:176001:304	80 389,34	191,86
144035	54:19:176001:305	76 744,00	191,86
144036	54:19:176001:306	78 087,02	191,86
144037	54:19:176001:307	99 767,20	191,86
144038	54:19:176001:308	70 988,20	191,86
144039	54:19:176001:309	74 441,68	191,86
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144042	54:19:176001:311	88 255,60	191,86
144043	54:19:176001:312	70 988,20	191,86
144044	54:19:176001:313	75 400,98	191,86
144045	54:19:176001:314	82 883,52	191,86
144046	54:19:176001:315	72 906,80	191,86
144047	54:19:176001:316	82 499,80	191,86
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144049	54:19:176001:318	67 151,00	191,86
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144054	54:19:176001:322	67 151,00	191,86
144055	54:19:176001:323	73 866,10	191,86
144056	54:19:176001:324	64 656,82	191,86
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144059	54:19:176001:327	65 232,40	191,86
144060	54:19:176001:328	76 744,00	191,86
144061	54:19:176001:329	98 616,04	191,86
144062	54:19:176001:33	86 337,00	191,86
144063	54:19:176001:330	80 581,20	191,86
144064	54:19:176001:331	84 418,40	191,86
144065	54:19:176001:332	72 906,80	191,86
144066	54:19:176001:333	97 848,60	191,86
144067	54:19:176001:334	74 825,40	191,86
144068	54:19:176001:335	95 930,00	191,86
144069	54:19:176001:336	68 110,30	191,86
144070	54:19:176001:337	78 470,74	191,86
144071	54:19:176001:338	67 151,00	191,86
144072	54:19:176001:339	74 825,40	191,86
144073	54:19:176001:34	70 604,48	191,86
144074	54:19:176001:340	70 988,20	191,86
144075	54:19:176001:341	82 499,80	191,86
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144077	54:19:176001:343	80 581,20	191,86
144078	54:19:176001:344	67 151,00	191,86
144079	54:19:176001:345	66 959,14	191,86
144080	54:19:176001:346	84 418,40	191,86
144081	54:19:176001:347	82 499,80	191,86
144082	54:19:176001:348	82 499,80	191,86
144083	54:19:176001:349	89 598,62	191,86
144084	54:19:176001:35	82 499,80	191,86
144085	54:19:176001:350	81 540,50	191,86
144086	54:19:176001:351	76 744,00	191,86
144087	54:19:176001:352	76 744,00	191,86
144088	54:19:176001:353	85 953,28	191,86
144089	54:19:176001:354	65 232,40	191,86

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144091	54:19:176001:356	69 069,60	191,86
144092	54:19:176001:357	80 773,06	191,86
144093	54:19:176001:358	80 581,20	191,86
144094	54:19:176001:359	74 825,40	191,86
144095	54:19:176001:36	78 087,02	191,86
144096	54:19:176001:360	87 680,02	191,86
144097	54:19:176001:361	87 296,30	191,86
144098	54:19:176001:362	76 744,00	191,86
144099	54:19:176001:363	109 360,20	191,86
144100	54:19:176001:364	84 418,40	191,86
144101	54:19:176001:365	84 226,54	191,86
144102	54:19:176001:366	66 959,14	191,86
144103	54:19:176001:367	82 499,80	191,86
144104	54:19:176001:368	67 151,00	191,86
144105	54:19:176001:369	76 744,00	191,86
144106	54:19:176001:37	86 337,00	191,86
144107	54:19:176001:370	73 674,24	191,86
144108	54:19:176001:371	68 877,74	191,86
144109	54:19:176001:372	70 988,20	191,86
144110	54:19:176001:373	84 418,40	191,86
144111	54:19:176001:374	80 005,62	191,86
144112	54:19:176001:375	91 517,22	191,86
144113	54:19:176001:376	81 348,64	191,86
144114	54:19:176001:377	70 988,20	191,86
144115	54:19:176001:378	82 883,52	191,86
144116	54:19:176001:379	84 418,40	191,86
144117	54:19:176001:38	81 348,64	191,86
144118	54:19:176001:380	72 906,80	191,86
144119	54:19:176001:381	76 744,00	191,86
144120	54:19:176001:382	73 098,66	191,86
144121	54:19:176001:383	120 488,08	191,86
144122	54:19:176001:384	94 586,98	191,86
144123	54:19:176001:385	72 714,94	191,86
144124	54:19:176001:386	74 825,40	191,86
144125	54:19:176001:387	70 988,20	191,86
144126	54:19:176001:388	79 238,18	191,86
144127	54:19:176001:389	76 744,00	191,86
144128	54:19:176001:39	70 988,20	191,86
144129	54:19:176001:390	78 470,74	191,86
144130	54:19:176001:391	87 296,30	191,86
144131	54:19:176001:392	61 395,20	191,86
144132	54:19:176001:393	76 744,00	191,86
144133	54:19:176001:394	74 057,96	191,86
144134	54:19:176001:395	82 499,80	191,86
144135	54:19:176001:396	74 825,40	191,86
144136	54:19:176001:397	69 069,60	191,86
144137	54:19:176001:398	78 662,60	191,86
144138	54:19:176001:399	76 744,00	191,86
144139	54:19:176001:4	63 313,80	191,86
144140	54:19:176001:40	95 930,00	191,86
144141	54:19:176001:400	72 331,22	191,86
144142	54:19:176001:401	76 168,42	191,86
144143	54:19:176001:402	74 825,40	191,86
144144	54:19:176001:403	69 069,60	191,86
144145	54:19:176001:404	69 069,60	191,86
144146	54:19:176001:405	90 557,92	191,86
144147	54:19:176001:406	82 116,08	191,86
144148	54:19:176001:407	2 576 679,80	151,57
144149	54:19:176001:408	113 964,84	191,86

144150	54:19:176001:41	72 906,80	191,86
144151	54:19:176001:42	70 412,62	191,86
144152	54:19:176001:43	64 464,96	191,86
144153	54:19:176001:44	67 151,00	191,86
144154	54:19:176001:45	63 313,80	191,86
144155	54:19:176001:46	82 499,80	191,86
144156	54:19:176001:47	65 424,26	191,86
144157	54:19:176001:48	86 337,00	191,86
144158	54:19:176001:49	79 046,32	191,86
144159	54:19:176001:5	75 592,84	191,86
144160	54:19:176001:50	72 906,80	191,86
144161	54:19:176001:51	78 662,60	191,86
144162	54:19:176001:52	69 069,60	191,86
144163	54:19:176001:53	72 906,80	191,86
144164	54:19:176001:54	69 069,60	191,86
144165	54:19:176001:55	80 581,20	191,86
144166	54:19:176001:56	97 848,60	191,86
144167	54:19:176001:57	80 005,62	191,86
144168	54:19:176001:58	81 348,64	191,86
144169	54:19:176001:59	67 726,58	191,86
144170	54:19:176001:6	70 604,48	191,86
144171	54:19:176001:60	100 534,64	191,86
144172	54:19:176001:61	77 127,72	191,86
144173	54:19:176001:62	69 069,60	191,86
144174	54:19:176001:63	65 232,40	191,86
144175	54:19:176001:64	88 063,74	191,86
144176	54:19:176001:65	78 662,60	191,86
144177	54:19:176001:66	78 854,46	191,86
144178	54:19:176001:67	113 772,98	191,86
144179	54:19:176001:68	72 906,80	191,86
144180	54:19:176001:69	72 906,80	191,86
144181	54:19:176001:7	78 854,46	191,86
144182	54:19:176001:70	77 703,30	191,86
144183	54:19:176001:71	61 395,20	191,86
144184	54:19:176001:72	70 988,20	191,86
144185	54:19:176001:73	69 453,32	191,86
144186	54:19:176001:74	61 395,20	191,86
144187	54:19:176001:75	65 232,40	191,86
144188	54:19:176001:76	84 418,40	191,86
144189	54:19:176001:77	78 087,02	191,86
144190	54:19:176001:78	99 767,20	191,86
144191	54:19:176001:79	76 168,42	191,86
144192	54:19:176001:8	65 232,40	191,86
144193	54:19:176001:80	72 523,08	191,86
144194	54:19:176001:81	72 331,22	191,86
144195	54:19:176001:82	78 087,02	191,86
144196	54:19:176001:83	87 296,30	191,86
144197	54:19:176001:84	78 662,60	191,86
144198	54:19:176001:85	86 337,00	191,86
144199	54:19:176001:86	71 755,64	191,86
144200	54:19:176001:87	72 906,80	191,86
144201	54:19:176001:88	88 063,74	191,86
144202	54:19:176001:89	72 906,80	191,86
144203	54:19:176001:9	67 151,00	191,86
144204	54:19:176001:90	75 209,12	191,86
144205	54:19:176001:91	72 906,80	191,86
144206	54:19:176001:92	78 662,60	191,86
144207	54:19:176001:93	84 418,40	191,86
144208	54:19:176001:94	95 930,00	191,86
144209	54:19:176001:95	65 232,40	191,86



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144211	54:19:176001:97	76 744,00	191,86
144212	54:19:176001:98	65 999,84	191,86
144213	54:19:176001:99	67 534,72	191,86
144214	54:19:176101:2	11 384 346,35	119,96
144215	54:19:176101:3	91 110,00	151,85
144216	54:19:176201:1	80 197,48	191,86
144217	54:19:176201:10	72 523,08	191,86
144218	54:19:176201:100	86 912,58	191,86
144219	54:19:176201:101	70 988,20	191,86
144220	54:19:176201:102	76 744,00	191,86
144221	54:19:176201:103	76 744,00	191,86
144222	54:19:176201:104	74 057,96	191,86
144223	54:19:176201:105	78 470,74	191,86
144224	54:19:176201:106	79 238,18	191,86
144225	54:19:176201:107	80 581,20	191,86
144226	54:19:176201:108	82 499,80	191,86
144227	54:19:176201:109	79 046,32	191,86
144228	54:19:176201:11	77 127,72	191,86
144229	54:19:176201:110	76 744,00	191,86
144230	54:19:176201:111	86 337,00	191,86
144231	54:19:176201:112	76 552,14	191,86
144232	54:19:176201:113	77 127,72	191,86
144233	54:19:176201:114	76 744,00	191,86
144234	54:19:176201:115	80 581,20	191,86
144235	54:19:176201:116	72 906,80	191,86
144236	54:19:176201:117	76 744,00	191,86
144237	54:19:176201:118	77 127,72	191,86
144238	54:19:176201:119	79 046,32	191,86
144239	54:19:176201:12	77 511,44	191,86
144240	54:19:176201:120	82 691,66	191,86
144241	54:19:176201:121	79 430,04	191,86
144242	54:19:176201:122	76 744,00	191,86
144243	54:19:176201:123	82 691,66	191,86
144244	54:19:176201:124	80 197,48	191,86
144245	54:19:176201:125	71 755,64	191,86
144246	54:19:176201:126	73 674,24	191,86
144247	54:19:176201:127	76 744,00	191,86
144248	54:19:176201:128	76 744,00	191,86
144249	54:19:176201:129	76 744,00	191,86
144250	54:19:176201:13	46 430,12	191,86
144251	54:19:176201:130	76 744,00	191,86
144252	54:19:176201:131	76 552,14	191,86
144253	54:19:176201:132	76 744,00	191,86
144254	54:19:176201:133	67 342,86	191,86
144255	54:19:176201:134	80 581,20	191,86
144256	54:19:176201:135	90 557,92	191,86
144257	54:19:176201:136	76 744,00	191,86
144258	54:19:176201:137	76 744,00	191,86
144259	54:19:176201:138	93 243,96	191,86
144260	54:19:176201:139	76 552,14	191,86
144261	54:19:176201:14	75 209,12	191,86
144262	54:19:176201:140	87 871,88	191,86
144263	54:19:176201:141	101 685,80	191,86
144264	54:19:176201:142	103 604,40	191,86
144265	54:19:176201:143	76 744,00	191,86
144266	54:19:176201:144	76 744,00	191,86
144267	54:19:176201:145	92 092,80	191,86
144268	54:19:176201:146	115 116,00	191,86
144269	54:19:176201:147	81 540,50	191,86

144270	54:19:176201:148	76 744,00	191,86
144271	54:19:176201:149	109 552,06	191,86
144272	54:19:176201:15	94 395,12	191,86
144273	54:19:176201:150	115 116,00	191,86
144274	54:19:176201:151	99 767,20	191,86
144275	54:19:176201:152	122 790,40	191,86
144276	54:19:176201:153	95 930,00	191,86
144277	54:19:176201:154	95 930,00	191,86
144278	54:19:176201:155	95 930,00	191,86
144279	54:19:176201:156	95 930,00	191,86
144280	54:19:176201:157	122 790,40	191,86
144281	54:19:176201:158	95 930,00	191,86
144282	54:19:176201:159	82 499,80	191,86
144283	54:19:176201:16	78 470,74	191,86
144284	54:19:176201:160	99 383,48	191,86
144285	54:19:176201:161	76 744,00	191,86
144286	54:19:176201:162	76 744,00	191,86
144287	54:19:176201:163	76 744,00	191,86
144288	54:19:176201:164	70 988,20	191,86
144289	54:19:176201:165	84 802,12	191,86
144290	54:19:176201:166	81 924,22	191,86
144291	54:19:176201:167	79 813,76	191,86
144292	54:19:176201:168	79 046,32	191,86
144293	54:19:176201:169	76 360,28	191,86
144294	54:19:176201:17	78 470,74	191,86
144295	54:19:176201:170	80 389,34	191,86
144296	54:19:176201:171	76 744,00	191,86
144297	54:19:176201:172	75 976,56	191,86
144298	54:19:176201:173	76 744,00	191,86
144299	54:19:176201:174	76 744,00	191,86
144300	54:19:176201:175	70 988,20	191,86
144301	54:19:176201:176	100 726,50	191,86
144302	54:19:176201:177	76 744,00	191,86
144303	54:19:176201:178	75 400,98	191,86
144304	54:19:176201:179	76 360,28	191,86
144305	54:19:176201:180	75 400,98	191,86
144306	54:19:176201:181	79 238,18	191,86
144307	54:19:176201:182	88 255,60	191,86
144308	54:19:176201:183	81 156,78	191,86
144309	54:19:176201:184	72 906,80	191,86
144310	54:19:176201:185	70 988,20	191,86
144311	54:19:176201:186	80 773,06	191,86
144312	54:19:176201:187	76 744,00	191,86
144313	54:19:176201:188	77 319,58	191,86
144314	54:19:176201:189	72 906,80	191,86
144315	54:19:176201:19	95 930,00	191,86
144316	54:19:176201:190	106 290,44	191,86
144317	54:19:176201:191	82 499,80	191,86
144318	54:19:176201:192	76 935,86	191,86
144319	54:19:176201:193	83 075,38	191,86
144320	54:19:176201:194	84 418,40	191,86
144321	54:19:176201:195	76 744,00	191,86
144322	54:19:176201:196	77 895,16	191,86
144323	54:19:176201:197	82 116,08	191,86
144324	54:19:176201:198	75 976,56	191,86
144325	54:19:176201:199	82 883,52	191,86
144326	54:19:176201:2	112 429,96	191,86
144327	54:19:176201:20	164 424,02	191,86
144328	54:19:176201:200	73 866,10	191,86
144329	54:19:176201:201	76 744,00	191,86

144330	54:19:176201:202	72 906,80	191,86
144331	54:19:176201:203	76 744,00	191,86
144332	54:19:176201:204	76 744,00	191,86
144333	54:19:176201:205	74 633,54	191,86
144334	54:19:176201:206	76 744,00	191,86
144335	54:19:176201:207	98 807,90	191,86
144336	54:19:176201:208	72 906,80	191,86
144337	54:19:176201:209	91 133,50	191,86
144338	54:19:176201:21	75 784,70	191,86
144339	54:19:176201:210	83 842,82	191,86
144340	54:19:176201:211	80 005,62	191,86
144341	54:19:176201:212	76 744,00	191,86
144342	54:19:176201:213	104 755,56	191,86
144343	54:19:176201:214	82 116,08	191,86
144344	54:19:176201:215	76 744,00	191,86
144345	54:19:176201:216	76 744,00	191,86
144346	54:19:176201:217	78 087,02	191,86
144347	54:19:176201:218	79 238,18	191,86
144348	54:19:176201:219	82 499,80	191,86
144349	54:19:176201:22	84 034,68	191,86
144350	54:19:176201:220	76 744,00	191,86
144351	54:19:176201:221	83 650,96	191,86
144352	54:19:176201:222	83 459,10	191,86
144353	54:19:176201:223	94 203,26	191,86
144354	54:19:176201:224	92 476,52	191,86
144355	54:19:176201:225	115 116,00	191,86
144356	54:19:176201:226	76 744,00	191,86
144357	54:19:176201:227	76 552,14	191,86
144358	54:19:176201:228	76 168,42	191,86
144359	54:19:176201:229	76 744,00	191,86
144360	54:19:176201:23	104 179,98	191,86
144361	54:19:176201:230	69 069,60	191,86
144362	54:19:176201:231	76 744,00	191,86
144363	54:19:176201:232	78 662,60	191,86
144364	54:19:176201:233	76 744,00	191,86
144365	54:19:176201:234	75 976,56	191,86
144366	54:19:176201:235	76 744,00	191,86
144367	54:19:176201:236	74 057,96	191,86
144368	54:19:176201:237	77 895,16	191,86
144369	54:19:176201:238	76 935,86	191,86
144370	54:19:176201:239	74 633,54	191,86
144371	54:19:176201:24	82 499,80	191,86
144372	54:19:176201:240	88 255,60	191,86
144373	54:19:176201:241	76 744,00	191,86
144374	54:19:176201:242	75 400,98	191,86
144375	54:19:176201:243	95 930,00	191,86
144376	54:19:176201:244	107 441,60	191,86
144377	54:19:176201:245	76 744,00	191,86
144378	54:19:176201:246	76 168,42	191,86
144379	54:19:176201:247	70 220,76	191,86
144380	54:19:176201:248	81 540,50	191,86
144381	54:19:176201:249	88 447,46	191,86
144382	54:19:176201:25	105 139,28	191,86
144383	54:19:176201:250	88 831,18	191,86
144384	54:19:176201:251	80 964,92	191,86
144385	54:19:176201:252	76 744,00	191,86
144386	54:19:176201:253	80 581,20	191,86
144387	54:19:176201:254	80 197,48	191,86
144388	54:19:176201:255	82 116,08	191,86
144389	54:19:176201:256	76 744,00	191,86

144390	54:19:176201:257	76 744,00	191,86
144391	54:19:176201:258	76 744,00	191,86
144392	54:19:176201:259	76 744,00	191,86
144393	54:19:176201:26	77 127,72	191,86
144394	54:19:176201:260	166 918,20	191,86
144395	54:19:176201:261	103 604,40	191,86
144396	54:19:176201:262	105 523,00	191,86
144397	54:19:176201:263	76 744,00	191,86
144398	54:19:176201:264	92 092,80	191,86
144399	54:19:176201:265	76 744,00	191,86
144400	54:19:176201:266	95 930,00	191,86
144401	54:19:176201:267	105 523,00	191,86
144402	54:19:176201:268	90 174,20	191,86
144403	54:19:176201:269	76 744,00	191,86
144404	54:19:176201:27	89 982,34	191,86
144405	54:19:176201:270	94 011,40	191,86
144406	54:19:176201:271	76 744,00	191,86
144407	54:19:176201:272	76 744,00	191,86
144408	54:19:176201:273	76 744,00	191,86
144409	54:19:176201:274	62 162,64	191,86
144410	54:19:176201:275	80 773,06	191,86
144411	54:19:176201:276	76 744,00	191,86
144412	54:19:176201:277	76 744,00	191,86
144413	54:19:176201:278	77 703,30	191,86
144414	54:19:176201:279	85 377,70	191,86
144415	54:19:176201:28	80 389,34	191,86
144416	54:19:176201:280	84 418,40	191,86
144417	54:19:176201:281	80 005,62	191,86
144418	54:19:176201:282	78 662,60	191,86
144419	54:19:176201:283	82 499,80	191,86
144420	54:19:176201:284	83 650,96	191,86
144421	54:19:176201:285	76 744,00	191,86
144422	54:19:176201:286	96 697,44	191,86
144423	54:19:176201:287	101 685,80	191,86
144424	54:19:176201:288	109 168,34	191,86
144425	54:19:176201:289	76 744,00	191,86
144426	54:19:176201:29	98 232,32	191,86
144427	54:19:176201:290	94 586,98	191,86
144428	54:19:176201:291	91 709,08	191,86
144429	54:19:176201:292	84 034,68	191,86
144430	54:19:176201:293	79 621,90	191,86
144431	54:19:176201:294	87 488,16	191,86
144432	54:19:176201:295	100 534,64	191,86
144433	54:19:176201:296	100 726,50	191,86
144434	54:19:176201:297	76 744,00	191,86
144435	54:19:176201:298	134 302,00	191,86
144436	54:19:176201:299	76 744,00	191,86
144437	54:19:176201:3	127 395,04	191,86
144438	54:19:176201:30	73 674,24	191,86
144439	54:19:176201:300	134 302,00	191,86
144440	54:19:176201:301	95 546,28	191,86
144441	54:19:176201:302	113 197,40	191,86
144442	54:19:176201:303	76 744,00	191,86
144443	54:19:176201:304	76 744,00	191,86
144444	54:19:176201:305	76 744,00	191,86
144445	54:19:176201:306	76 744,00	191,86
144446	54:19:176201:307	95 930,00	191,86
144447	54:19:176201:308	76 744,00	191,86
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144454	54:19:176201:314	76 744,00	191,86
144455	54:19:176201:315	79 621,90	191,86
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144459	54:19:176201:319	76 744,00	191,86
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144468	54:19:176201:328	70 220,76	191,86
144469	54:19:176201:329	102 453,24	191,86
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144472	54:19:176201:331	84 418,40	191,86
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144476	54:19:176201:335	87 488,16	191,86
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144478	54:19:176201:337	101 302,08	191,86
144479	54:19:176201:338	87 871,88	191,86
144480	54:19:176201:339	97 081,16	191,86
144481	54:19:176201:34	83 075,38	191,86
144482	54:19:176201:340	76 744,00	191,86
144483	54:19:176201:341	99 767,20	191,86
144484	54:19:176201:342	106 674,16	191,86
144485	54:19:176201:343	95 930,00	191,86
144486	54:19:176201:344	94 011,40	191,86
144487	54:19:176201:345	113 197,40	191,86
144488	54:19:176201:346	76 744,00	191,86
144489	54:19:176201:347	122 790,40	191,86
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144494	54:19:176201:352	114 156,70	191,86
144495	54:19:176201:353	76 744,00	191,86
144496	54:19:176201:354	76 744,00	191,86
144497	54:19:176201:355	76 168,42	191,86
144498	54:19:176201:356	75 784,70	191,86
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144515	54:19:176201:371	124 709,00	191,86
144516	54:19:176201:372	76 744,00	191,86
144517	54:19:176201:373	75 784,70	191,86
144518	54:19:176201:374	76 744,00	191,86
144519	54:19:176201:375	144 470,58	191,86
144520	54:19:176201:376	77 319,58	191,86
144521	54:19:176201:377	78 087,02	191,86
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144523	54:19:176201:379	85 377,70	191,86
144524	54:19:176201:38	101 302,08	191,86
144525	54:19:176201:380	79 813,76	191,86
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144529	54:19:176201:384	77 511,44	191,86
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144531	54:19:176201:386	136 412,46	191,86
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144533	54:19:176201:388	128 546,20	191,86
144534	54:19:176201:389	95 930,00	191,86
144535	54:19:176201:39	76 744,00	191,86
144536	54:19:176201:390	80 581,20	191,86
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144541	54:19:176201:395	91 900,94	191,86
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144543	54:19:176201:397	101 110,22	191,86
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144549	54:19:176201:402	86 337,00	191,86
144550	54:19:176201:403	86 337,00	191,86
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144564	54:19:176201:416	80 005,62	191,86
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144567	54:19:176201:419	76 744,00	191,86
144568	54:19:176201:42	84 418,40	191,86
144569	54:19:176201:420	78 662,60	191,86

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144573	54:19:176201:424	76 744,00	191,86
144574	54:19:176201:425	78 087,02	191,86
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144579	54:19:176201:430	76 744,00	191,86
144580	54:19:176201:431	78 662,60	191,86
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144588	54:19:176201:439	65 232,40	191,86
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144590	54:19:176201:440	82 499,80	191,86
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144593	54:19:176201:443	115 116,00	191,86
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144595	54:19:176201:445	84 418,40	191,86
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144599	54:19:176201:449	73 098,66	191,86
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144612	54:19:176201:462	115 116,00	191,86
144613	54:19:176201:463	76 744,00	191,86
144614	54:19:176201:464	103 604,40	191,86
144615	54:19:176201:465	103 604,40	191,86
144616	54:19:176201:466	95 930,00	191,86
144617	54:19:176201:467	76 744,00	191,86
144618	54:19:176201:468	96 121,86	191,86
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144621	54:19:176201:471	79 430,04	191,86
144622	54:19:176201:472	76 744,00	191,86
144623	54:19:176201:473	105 523,00	191,86
144624	54:19:176201:474	73 482,38	191,86
144625	54:19:176201:475	115 116,00	191,86
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144632	54:19:176201:481	78 087,02	191,86
144633	54:19:176201:482	86 337,00	191,86
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144637	54:19:176201:486	95 930,00	191,86
144638	54:19:176201:487	69 069,60	191,86
144639	54:19:176201:488	129 505,50	191,86
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144642	54:19:176201:490	103 604,40	191,86
144643	54:19:176201:491	77 319,58	191,86
144644	54:19:176201:492	105 523,00	191,86
144645	54:19:176201:493	76 744,00	191,86
144646	54:19:176201:494	124 517,14	191,86
144647	54:19:176201:495	95 930,00	191,86
144648	54:19:176201:496	141 976,40	191,86
144649	54:19:176201:497	143 895,00	191,86
144650	54:19:176201:498	84 610,26	191,86
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144653	54:19:176201:50	87 104,44	191,86
144654	54:19:176201:500	76 744,00	191,86
144655	54:19:176201:501	76 744,00	191,86
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144662	54:19:176201:508	74 057,96	191,86
144663	54:19:176201:509	76 744,00	191,86
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144666	54:19:176201:511	75 017,26	191,86
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144669	54:19:176201:514	78 470,74	191,86
144670	54:19:176201:515	76 744,00	191,86
144671	54:19:176201:516	76 744,00	191,86
144672	54:19:176201:517	72 906,80	191,86
144673	54:19:176201:518	85 953,28	191,86
144674	54:19:176201:519	73 866,10	191,86
144675	54:19:176201:52	86 337,00	191,86
144676	54:19:176201:520	76 744,00	191,86
144677	54:19:176201:521	76 744,00	191,86
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144679	54:19:176201:523	81 732,36	191,86
144680	54:19:176201:524	76 744,00	191,86
144681	54:19:176201:525	74 633,54	191,86
144682	54:19:176201:526	77 319,58	191,86
144683	54:19:176201:527	76 744,00	191,86
144684	54:19:176201:528	77 703,30	191,86
144685	54:19:176201:529	76 744,00	191,86
144686	54:19:176201:530	76 744,00	191,86
144687	54:19:176201:531	76 744,00	191,86
144688	54:19:176201:532	76 744,00	191,86
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144692	54:19:176201:536	76 744,00	191,86
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144694	54:19:176201:538	81 732,36	191,86
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144697	54:19:176201:540	104 755,56	191,86
144698	54:19:176201:541	76 744,00	191,86
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144701	54:19:176201:544	107 441,60	191,86
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144703	54:19:176201:546	75 400,98	191,86
144704	54:19:176201:547	83 459,10	191,86
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144706	54:19:176201:549	88 255,60	191,86
144707	54:19:176201:55	119 145,06	191,86
144708	54:19:176201:550	86 912,58	191,86
144709	54:19:176201:551	74 825,40	191,86
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144711	54:19:176201:553	65 616,12	191,86
144712	54:19:176201:554	57 558,00	191,86
144713	54:19:176201:555	69 069,60	191,86
144714	54:19:176201:556	74 825,40	191,86
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144716	54:19:176201:558	81 348,64	191,86
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144729	54:19:176201:570	77 703,30	191,86
144730	54:19:176201:571	103 220,68	191,86
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144732	54:19:176201:573	76 744,00	191,86
144733	54:19:176201:574	84 418,40	191,86
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144754	54:19:176201:593	82 499,80	191,86
144755	54:19:176201:594	113 005,54	191,86
144756	54:19:176201:595	134 302,00	191,86
144757	54:19:176201:596	76 744,00	191,86
144758	54:19:176201:597	80 389,34	191,86
144759	54:19:176201:598	74 825,40	191,86
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144762	54:19:176201:60	95 930,00	191,86
144763	54:19:176201:600	76 744,00	191,86
144764	54:19:176201:601	67 151,00	191,86
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144766	54:19:176201:603	78 470,74	191,86
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144768	54:19:176201:605	76 744,00	191,86
144769	54:19:176201:606	79 238,18	191,86
144770	54:19:176201:607	92 092,80	191,86
144771	54:19:176201:608	95 930,00	191,86
144772	54:19:176201:609	76 744,00	191,86
144773	54:19:176201:61	74 825,40	191,86
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144778	54:19:176201:614	95 930,00	191,86
144779	54:19:176201:615	95 930,00	191,86
144780	54:19:176201:616	90 941,64	191,86
144781	54:19:176201:617	143 511,28	191,86
144782	54:19:176201:618	105 523,00	191,86
144783	54:19:176201:619	126 627,60	191,86
144784	54:19:176201:62	76 744,00	191,86
144785	54:19:176201:620	107 441,60	191,86
144786	54:19:176201:621	88 255,60	191,86
144787	54:19:176201:622	76 744,00	191,86
144788	54:19:176201:623	84 418,40	191,86
144789	54:19:176201:624	105 523,00	191,86
144790	54:19:176201:625	85 185,84	191,86
144791	54:19:176201:626	84 418,40	191,86
144792	54:19:176201:627	113 581,12	191,86
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144795	54:19:176201:63	171 906,56	191,86
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144797	54:19:176201:631	83 650,96	191,86
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144801	54:19:176201:635	76 744,00	191,86
144802	54:19:176201:636	76 744,00	191,86
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144804	54:19:176201:638	70 988,20	191,86
144805	54:19:176201:639	70 988,20	191,86
144806	54:19:176201:64	76 744,00	191,86
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144808	54:19:176201:641	93 435,82	191,86
144809	54:19:176201:642	83 267,24	191,86

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144811	54:19:176201:644	86 337,00	191,86
144812	54:19:176201:645	77 511,44	191,86
144813	54:19:176201:646	86 337,00	191,86
144814	54:19:176201:647	75 592,84	191,86
144815	54:19:176201:648	76 935,86	191,86
144816	54:19:176201:649	81 348,64	191,86
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144818	54:19:176201:650	79 813,76	191,86
144819	54:19:176201:651	78 662,60	191,86
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144821	54:19:176201:653	82 307,94	191,86
144822	54:19:176201:654	78 278,88	191,86
144823	54:19:176201:655	139 290,36	191,86
144824	54:19:176201:656	80 581,20	191,86
144825	54:19:176201:657	76 744,00	191,86
144826	54:19:176201:658	74 825,40	191,86
144827	54:19:176201:659	76 744,00	191,86
144828	54:19:176201:66	76 360,28	191,86
144829	54:19:176201:660	76 744,00	191,86
144830	54:19:176201:661	76 744,00	191,86
144831	54:19:176201:662	76 744,00	191,86
144832	54:19:176201:663	102 069,52	191,86
144833	54:19:176201:664	103 604,40	191,86
144834	54:19:176201:665	76 744,00	191,86
144835	54:19:176201:666	76 744,00	191,86
144836	54:19:176201:667	76 744,00	191,86
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144838	54:19:176201:669	86 528,86	191,86
144839	54:19:176201:67	76 744,00	191,86
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144842	54:19:176201:672	81 156,78	191,86
144843	54:19:176201:673	76 744,00	191,86
144844	54:19:176201:674	80 389,34	191,86
144845	54:19:176201:675	76 744,00	191,86
144846	54:19:176201:676	82 499,80	191,86
144847	54:19:176201:677	76 935,86	191,86
144848	54:19:176201:678	76 744,00	191,86
144849	54:19:176201:679	82 499,80	191,86
144850	54:19:176201:68	95 930,00	191,86
144851	54:19:176201:680	80 581,20	191,86
144852	54:19:176201:681	76 744,00	191,86
144853	54:19:176201:682	84 418,40	191,86
144854	54:19:176201:683	80 005,62	191,86
144855	54:19:176201:684	88 255,60	191,86
144856	54:19:176201:685	93 627,68	191,86
144857	54:19:176201:686	94 011,40	191,86
144858	54:19:176201:687	84 418,40	191,86
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144862	54:19:176201:690	82 499,80	191,86
144863	54:19:176201:691	76 744,00	191,86
144864	54:19:176201:692	74 825,40	191,86
144865	54:19:176201:693	79 046,32	191,86
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144918	54:19:176201:740	76 744,00	191,86
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144943	54:19:176201:792	115 116,00	191,86
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144958	54:19:176201:811	122 982,26	191,86
144959	54:19:176201:814	76 744,00	191,86
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144962	54:19:176201:824	115 116,00	191,86
144963	54:19:176201:83	86 337,00	191,86
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144965	54:19:176201:85	115 116,00	191,86
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145000	54:19:176401:1049	438 217,78	437,78
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145128	54:19:176401:1223	638 721,02	437,78
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145722	54:19:176401:975	656 900,00	656,90
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147171	54:19:091501:137	258 264,60	215,40
147172	54:19:091501:138	236 940,00	215,40
147173	54:19:091501:14	129 240,00	215,40
147174	54:19:091501:141	135 702,00	215,40
147175	54:19:091501:142	1 205 775,86	141,32
147176	54:19:091501:17	163 273,20	215,40
147177	54:19:091501:18	142 594,80	215,40
147178	54:19:091501:2	118 685,40	215,40
147179	54:19:091501:20	214 969,20	215,40
147180	54:19:091501:21	105 761,40	215,40
147181	54:19:091501:22	173 827,80	215,40
147182	54:19:091501:23	170 166,00	215,40
147183	54:19:091501:24	258 480,00	215,40
147184	54:19:091501:25	214 323,00	215,40
147185	54:19:091501:26	258 480,00	215,40
147186	54:19:091501:27	211 953,60	215,40
147187	54:19:091501:28	218 415,60	215,40
147188	54:19:091501:29	124 932,00	215,40
147189	54:19:091501:3	82 282,80	215,40
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147191	54:19:091501:31	221 862,00	215,40
147192	54:19:091501:32	211 307,40	215,40
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147194	54:19:091501:34	234 570,60	215,40
147195	54:19:091501:35	163 704,00	215,40
147196	54:19:091501:36	86 160,00	215,40
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147198	54:19:091501:38	212 599,80	215,40
147199	54:19:091501:39	151 857,00	215,40
147200	54:19:091501:4	114 808,20	215,40
147201	54:19:091501:40	115 454,40	215,40
147202	54:19:091501:41	153 149,40	215,40
147203	54:19:091501:42	130 101,60	215,40
147204	54:19:091501:43	90 037,20	215,40
147205	54:19:091501:44	130 317,00	215,40
147206	54:19:091501:46	98 007,00	215,40
147207	54:19:091501:47	211 522,80	215,40
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147209	54:19:091501:49	105 330,60	215,40

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147214	54:19:091501:54	153 149,40	215,40
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147217	54:19:091501:57	242 109,60	215,40
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147221	54:19:091501:61	161 980,80	215,40
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147223	54:19:091501:63	123 639,60	215,40
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147226	54:19:091501:66	217 554,00	215,40
147227	54:19:091501:7	85 083,00	215,40
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147233	54:19:091501:75	215 400,00	215,40
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147235	54:19:091501:77	140 010,00	215,40
147236	54:19:091501:78	215 400,00	215,40
147237	54:19:091501:79	148 626,00	215,40
147238	54:19:091501:8	124 501,20	215,40
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147240	54:19:091501:81	215 400,00	215,40
147241	54:19:091501:82	122 778,00	215,40
147242	54:19:091501:83	120 624,00	215,40
147243	54:19:091501:84	215 400,00	215,40
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147254	54:19:091501:95	90 468,00	215,40
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147264	54:19:091601:105	235 749,40	252,95
147265	54:19:091601:106	131 786,95	252,95
147266	54:19:091601:107	135 075,30	252,95
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147268	54:19:091601:109	153 034,75	252,95
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147272	54:19:091601:112	273 438,95	252,95
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147275	54:19:091601:117	117 621,75	252,95
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147281	54:19:091601:122	108 262,60	252,95
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147285	54:19:091601:126	152 781,80	252,95
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147289	54:19:091601:16	116 862,90	252,95
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147304	54:19:091601:3	111 298,00	252,95
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147355	54:19:091601:76	156 829,00	252,95
147356	54:19:091601:77	113 068,65	252,95
147357	54:19:091601:78	190 218,40	252,95
147358	54:19:091601:79	97 891,65	252,95
147359	54:19:091601:8	106 239,00	252,95
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147441	54:19:091701:164	212 478,00	252,95
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147852	54:19:091901:19	144 652,34	204,89
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147857	54:19:091901:194	101 625,44	204,89
147858	54:19:091901:195	122 934,00	204,89
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147913	54:19:091901:26	122 934,00	204,89
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148063	54:19:092001:166	234 995,51	280,09
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148195	54:19:092001:305	213 708,67	280,09
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148197	54:19:092001:308	252 361,09	280,09
148198	54:19:092001:309	250 680,55	280,09
148199	54:19:092001:31	342 830,16	280,09
148200	54:19:092001:310	268 046,13	280,09
148201	54:19:092001:311	220 991,01	280,09
148202	54:19:092001:312	215 669,30	280,09
148203	54:19:092001:313	217 349,84	280,09
148204	54:19:092001:314	336 108,00	280,09
148205	54:19:092001:315	220 430,83	280,09
148206	54:19:092001:316	243 678,30	280,09
148207	54:19:092001:317	254 881,90	280,09
148208	54:19:092001:318	224 072,00	280,09
148209	54:19:092001:319	286 532,07	280,09
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148212	54:19:092001:321	219 870,65	280,09
148213	54:19:092001:322	209 227,23	280,09
148214	54:19:092001:323	334 707,55	280,09
148215	54:19:092001:327	229 953,89	280,09
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148217	54:19:092001:329	210 627,68	280,09
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148223	54:19:092001:335	253 761,54	280,09
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148228	54:19:092001:34	223 231,73	280,09
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148235	54:19:092001:35	217 629,93	280,09
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148244	54:19:092001:372	336 108,00	280,09
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148545	54:19:092201:125	99 794,70	241,05
148546	54:19:092201:126	104 133,60	241,05
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148553	54:19:092201:132	96 420,00	241,05
148554	54:19:092201:133	100 999,95	241,05
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148558	54:19:092201:137	99 312,60	241,05
148559	54:19:092201:138	146 317,35	241,05
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148562	54:19:092201:140	96 420,00	241,05
148563	54:19:092201:141	96 420,00	241,05
148564	54:19:092201:142	100 276,80	241,05
148565	54:19:092201:143	99 794,70	241,05
148566	54:19:092201:144	101 482,05	241,05
148567	54:19:092201:145	97 384,20	241,05
148568	54:19:092201:146	98 348,40	241,05
148569	54:19:092201:148	100 758,90	241,05
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148571	54:19:092201:15	96 902,10	241,05
148572	54:19:092201:150	96 420,00	241,05
148573	54:19:092201:151	130 890,15	241,05
148574	54:19:092201:152	99 312,60	241,05
148575	54:19:092201:153	113 293,50	241,05
148576	54:19:092201:154	94 491,60	241,05
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148578	54:19:092201:156	100 517,85	241,05
148579	54:19:092201:157	100 517,85	241,05
148580	54:19:092201:158	97 866,30	241,05
148581	54:19:092201:159	96 420,00	241,05
148582	54:19:092201:16	95 214,75	241,05
148583	54:19:092201:160	98 107,35	241,05
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148585	54:19:092201:162	170 181,30	241,05
148586	54:19:092201:163	94 491,60	241,05
148587	54:19:092201:164	98 830,50	241,05
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148597	54:19:092201:173	99 312,60	241,05
148598	54:19:092201:174	92 322,15	241,05
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148612	54:19:092201:187	94 009,50	241,05
148613	54:19:092201:19	95 455,80	241,05
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148618	54:19:092201:195	96 420,00	241,05
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148623	54:19:092201:202	100 035,75	241,05
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148627	54:19:092201:206	93 527,40	241,05
148628	54:19:092201:207	97 384,20	241,05
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148630	54:19:092201:209	97 866,30	241,05
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148633	54:19:092201:211	92 081,10	241,05
148634	54:19:092201:212	97 866,30	241,05
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148639	54:19:092201:217	95 696,85	241,05
148640	54:19:092201:219	96 420,00	241,05
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148642	54:19:092201:220	99 312,60	241,05
148643	54:19:092201:221	97 384,20	241,05
148644	54:19:092201:222	96 178,95	241,05
148645	54:19:092201:223	94 973,70	241,05
148646	54:19:092201:224	94 491,60	241,05
148647	54:19:092201:225	96 902,10	241,05
148648	54:19:092201:226	96 661,05	241,05
148649	54:19:092201:227	94 009,50	241,05

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148652	54:19:092201:23	96 178,95	241,05
148653	54:19:092201:230	98 830,50	241,05
148654	54:19:092201:231	134 505,90	241,05
148655	54:19:092201:232	98 348,40	241,05
148656	54:19:092201:233	124 863,90	241,05
148657	54:19:092201:234	178 135,95	241,05
148658	54:19:092201:235	96 420,00	241,05
148659	54:19:092201:236	96 420,00	241,05
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148662	54:19:092201:239	90 875,85	241,05
148663	54:19:092201:24	94 973,70	241,05
148664	54:19:092201:240	98 830,50	241,05
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148666	54:19:092201:242	174 279,15	241,05
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148672	54:19:092201:249	95 455,80	241,05
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148674	54:19:092201:250	202 964,10	241,05
148675	54:19:092201:251	95 696,85	241,05
148676	54:19:092201:252	131 613,30	241,05
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148682	54:19:092201:258	98 107,35	241,05
148683	54:19:092201:259	102 205,20	241,05
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148685	54:19:092201:260	190 911,60	241,05
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148687	54:19:092201:262	137 639,55	241,05
148688	54:19:092201:263	95 214,75	241,05
148689	54:19:092201:264	148 486,80	241,05
148690	54:19:092201:265	145 835,25	241,05
148691	54:19:092201:266	97 866,30	241,05
148692	54:19:092201:267	100 035,75	241,05
148693	54:19:092201:268	95 937,90	241,05
148694	54:19:092201:269	94 250,55	241,05
148695	54:19:092201:27	95 696,85	241,05
148696	54:19:092201:270	98 589,45	241,05
148697	54:19:092201:271	99 553,65	241,05
148698	54:19:092201:272	96 902,10	241,05
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148701	54:19:092201:275	96 902,10	241,05
148702	54:19:092201:276	96 420,00	241,05
148703	54:19:092201:277	94 973,70	241,05
148704	54:19:092201:278	98 107,35	241,05
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148706	54:19:092201:28	94 973,70	241,05
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148708	54:19:092201:281	100 758,90	241,05
148709	54:19:092201:282	98 589,45	241,05

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148711	54:19:092201:284	97 143,15	241,05
148712	54:19:092201:286	100 758,90	241,05
148713	54:19:092201:287	95 214,75	241,05
148714	54:19:092201:288	100 035,75	241,05
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148717	54:19:092201:291	95 937,90	241,05
148718	54:19:092201:292	100 276,80	241,05
148719	54:19:092201:293	96 420,00	241,05
148720	54:19:092201:294	97 143,15	241,05
148721	54:19:092201:295	106 062,00	241,05
148722	54:19:092201:296	101 241,00	241,05
148723	54:19:092201:297	96 420,00	241,05
148724	54:19:092201:298	103 651,50	241,05
148725	54:19:092201:299	96 902,10	241,05
148726	54:19:092201:3	54 718,35	241,05
148727	54:19:092201:30	148 727,85	241,05
148728	54:19:092201:300	96 420,00	241,05
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148732	54:19:092201:305	126 310,20	241,05
148733	54:19:092201:306	120 525,00	241,05
148734	54:19:092201:307	96 661,05	241,05
148735	54:19:092201:308	96 902,10	241,05
148736	54:19:092201:309	140 532,15	241,05
148737	54:19:092201:31	98 830,50	241,05
148738	54:19:092201:310	97 625,25	241,05
148739	54:19:092201:311	102 928,35	241,05
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148743	54:19:092201:315	98 830,50	241,05
148744	54:19:092201:316	97 384,20	241,05
148745	54:19:092201:317	92 563,20	241,05
148746	54:19:092201:318	96 902,10	241,05
148747	54:19:092201:319	103 410,45	241,05
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148753	54:19:092201:324	98 107,35	241,05
148754	54:19:092201:325	102 205,20	241,05
148755	54:19:092201:326	92 804,25	241,05
148756	54:19:092201:327	94 491,60	241,05
148757	54:19:092201:328	98 348,40	241,05
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148759	54:19:092201:330	98 830,50	241,05
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148761	54:19:092201:332	100 276,80	241,05
148762	54:19:092201:333	97 384,20	241,05
148763	54:19:092201:334	91 599,00	241,05
148764	54:19:092201:335	95 214,75	241,05
148765	54:19:092201:336	96 420,00	241,05
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148774	54:19:092201:344	96 902,10	241,05
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148776	54:19:092201:346	143 665,80	241,05
148777	54:19:092201:347	133 782,75	241,05
148778	54:19:092201:348	96 420,00	241,05
148779	54:19:092201:349	95 455,80	241,05
148780	54:19:092201:35	98 830,50	241,05
148781	54:19:092201:350	97 384,20	241,05
148782	54:19:092201:351	93 286,35	241,05
148783	54:19:092201:352	99 312,60	241,05
148784	54:19:092201:353	90 875,85	241,05
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148786	54:19:092201:357	99 312,60	241,05
148787	54:19:092201:36	95 455,80	241,05
148788	54:19:092201:361	149 692,05	241,05
148789	54:19:092201:362	145 353,15	241,05
148790	54:19:092201:363	67 735,05	241,05
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148792	54:19:092201:365	106 062,00	241,05
148793	54:19:092201:366	188 742,15	241,05
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148796	54:19:092201:378	96 661,05	241,05
148797	54:19:092201:38	93 768,45	241,05
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148801	54:19:092201:40	101 241,00	241,05
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148807	54:19:092201:423	241 291,05	241,05
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148831	54:19:092201:68	94 250,55	241,05
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148833	54:19:092201:7	94 009,50	241,05
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148835	54:19:092201:72	162 226,65	241,05
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148847	54:19:092201:85	94 250,55	241,05
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148873	54:19:092401:11	79 107,30	190,62
148874	54:19:092401:110	81 394,74	190,62
148875	54:19:092401:111	90 735,12	190,62
148876	54:19:092401:112	80 060,40	190,62
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148879	54:19:092401:115	91 497,60	190,62
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148882	54:19:092401:118	89 591,40	190,62
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148886	54:19:092401:121	131 527,80	190,62
148887	54:19:092401:122	95 310,00	190,62
148888	54:19:092401:123	93 403,80	190,62
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149575	54:19:092601:151	109 678,36	269,48
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149683	54:19:092601:249	115 876,40	269,48
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149915	54:19:092701:199	178 076,80	252,95
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149918	54:19:092701:201	113 827,50	252,95
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150247	54:19:092801:85	133 617,91	297,59
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150272	54:19:092901:107	160 340,60	269,48
150273	54:19:092901:108	153 064,64	269,48
150274	54:19:092901:109	135 548,44	269,48
150275	54:19:092901:110	114 259,52	269,48
150276	54:19:092901:111	167 347,08	269,48
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150280	54:19:092901:115	181 629,52	269,48
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150308	54:19:092901:141	139 590,64	269,48
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150417	54:19:093001:24	118 301,72	269,48
150418	54:19:093001:25	129 080,92	269,48
150419	54:19:093001:26	126 925,08	269,48
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150429	54:19:093001:35	124 230,28	269,48
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151894	54:19:093501:195	297 590,00	297,59
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151899	54:19:093501:1954	357 108,00	297,59
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151910	54:19:093501:1964	132 538,16	312,59
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151924	54:19:093501:1979	132 850,75	312,59
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151945	54:19:093501:1998	132 850,75	312,59
151946	54:19:093501:1999	132 850,75	312,59
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151962	54:19:093501:2013	132 850,75	312,59
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151967	54:19:093501:2018	132 850,75	312,59
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151974	54:19:093501:2024	145 666,94	312,59
151975	54:19:093501:2025	154 732,05	312,59
151976	54:19:093501:2026	153 794,28	312,59
151977	54:19:093501:2027	153 794,28	312,59
151978	54:19:093501:2028	153 794,28	312,59
151979	54:19:093501:2029	153 481,69	312,59
151980	54:19:093501:203	297 590,00	297,59
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151983	54:19:093501:2032	140 352,91	312,59
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151988	54:19:093501:2037	306 806,40	385,92
151989	54:19:093501:2038	302 947,20	385,92
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151996	54:19:093501:2044	164 736,00	274,56
151997	54:19:093501:2045	164 736,00	274,56
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152016	54:19:093501:2062	164 736,00	274,56
152017	54:19:093501:2063	164 736,00	274,56
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152066	54:19:093501:211	297 590,00	297,59
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152069	54:19:093501:2112	164 736,00	274,56

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152088	54:19:093501:213	297 590,00	297,59
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152102	54:19:093501:2142	184 229,76	274,56
152103	54:19:093501:2143	164 736,00	274,56
152104	54:19:093501:2144	164 736,00	274,56
152105	54:19:093501:2145	164 736,00	274,56
152106	54:19:093501:2146	164 736,00	274,56
152107	54:19:093501:2147	164 736,00	274,56
152108	54:19:093501:2148	164 736,00	274,56
152109	54:19:093501:2149	164 736,00	274,56
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152114	54:19:093501:2153	164 736,00	274,56
152115	54:19:093501:2154	164 736,00	274,56
152116	54:19:093501:2155	164 186,88	274,56
152117	54:19:093501:2156	163 912,32	274,56
152118	54:19:093501:2157	164 736,00	274,56
152119	54:19:093501:2158	164 736,00	274,56
152120	54:19:093501:2159	164 736,00	274,56
152121	54:19:093501:216	297 590,00	297,59
152122	54:19:093501:2160	164 736,00	274,56
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152124	54:19:093501:2162	164 736,00	274,56
152125	54:19:093501:2163	164 736,00	274,56
152126	54:19:093501:2164	162 814,08	274,56
152127	54:19:093501:2165	162 264,96	274,56
152128	54:19:093501:2166	164 736,00	274,56
152129	54:19:093501:2167	164 736,00	274,56

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152134	54:19:093501:2171	164 736,00	274,56
152135	54:19:093501:2172	164 736,00	274,56
152136	54:19:093501:2173	163 912,32	274,56
152137	54:19:093501:2174	163 912,32	274,56
152138	54:19:093501:2175	164 736,00	274,56
152139	54:19:093501:2176	164 736,00	274,56
152140	54:19:093501:2177	164 736,00	274,56
152141	54:19:093501:2178	164 736,00	274,56
152142	54:19:093501:2179	164 736,00	274,56
152143	54:19:093501:218	297 590,00	297,59
152144	54:19:093501:2180	164 736,00	274,56
152145	54:19:093501:2181	164 736,00	274,56
152146	54:19:093501:2182	164 736,00	274,56
152147	54:19:093501:2183	162 814,08	274,56
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152149	54:19:093501:2185	164 736,00	274,56
152150	54:19:093501:2186	164 736,00	274,56
152151	54:19:093501:2187	162 814,08	274,56
152152	54:19:093501:2188	164 736,00	274,56
152153	54:19:093501:2189	164 736,00	274,56
152154	54:19:093501:219	297 590,00	297,59
152155	54:19:093501:2190	164 736,00	274,56
152156	54:19:093501:2191	201 801,60	274,56
152157	54:19:093501:2192	181 484,16	274,56
152158	54:19:093501:2193	164 736,00	274,56
152159	54:19:093501:2194	164 736,00	274,56
152160	54:19:093501:2195	162 814,08	274,56
152161	54:19:093501:2196	164 736,00	274,56
152162	54:19:093501:2197	164 736,00	274,56
152163	54:19:093501:2198	164 736,00	274,56
152164	54:19:093501:2199	164 736,00	274,56
152165	54:19:093501:22	9 011 386,95	212,89
152166	54:19:093501:220	297 590,00	297,59
152167	54:19:093501:2200	164 736,00	274,56
152168	54:19:093501:2201	162 814,08	274,56
152169	54:19:093501:2202	162 814,08	274,56
152170	54:19:093501:2203	164 736,00	274,56
152171	54:19:093501:2204	164 736,00	274,56
152172	54:19:093501:2205	164 736,00	274,56
152173	54:19:093501:2206	164 736,00	274,56
152174	54:19:093501:2207	163 912,32	274,56
152175	54:19:093501:2208	164 736,00	274,56
152176	54:19:093501:2209	164 736,00	274,56
152177	54:19:093501:221	297 590,00	297,59
152178	54:19:093501:2210	162 814,08	274,56
152179	54:19:093501:2211	164 736,00	274,56
152180	54:19:093501:2212	164 736,00	274,56
152181	54:19:093501:2213	164 736,00	274,56
152182	54:19:093501:2214	166 932,48	274,56
152183	54:19:093501:2215	164 736,00	274,56
152184	54:19:093501:2216	164 736,00	274,56
152185	54:19:093501:2217	162 814,08	274,56
152186	54:19:093501:2218	164 736,00	274,56
152187	54:19:093501:2219	164 736,00	274,56
152188	54:19:093501:222	297 590,00	297,59
152189	54:19:093501:2220	164 736,00	274,56

152190	54:19:093501:2221	138 378,24	274,56
152191	54:19:093501:2222	172 423,68	274,56
152192	54:19:093501:2223	164 736,00	274,56
152193	54:19:093501:2224	164 736,00	274,56
152194	54:19:093501:2225	164 736,00	274,56
152195	54:19:093501:2226	164 736,00	274,56
152196	54:19:093501:2227	164 736,00	274,56
152197	54:19:093501:2228	162 264,96	274,56
152198	54:19:093501:2229	164 736,00	274,56
152199	54:19:093501:223	297 590,00	297,59
152200	54:19:093501:2230	138 103,68	274,56
152201	54:19:093501:2231	164 736,00	274,56
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152203	54:19:093501:2233	164 736,00	274,56
152204	54:19:093501:2234	164 736,00	274,56
152205	54:19:093501:2235	164 736,00	274,56
152206	54:19:093501:2236	164 736,00	274,56
152207	54:19:093501:2237	164 736,00	274,56
152208	54:19:093501:2238	164 736,00	274,56
152209	54:19:093501:2239	164 736,00	274,56
152210	54:19:093501:224	357 108,00	297,59
152211	54:19:093501:2240	164 736,00	274,56
152212	54:19:093501:2241	164 736,00	274,56
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152214	54:19:093501:2243	163 912,32	274,56
152215	54:19:093501:2244	164 736,00	274,56
152216	54:19:093501:2245	164 736,00	274,56
152217	54:19:093501:2246	164 736,00	274,56
152218	54:19:093501:2247	166 932,48	274,56
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152544	54:19:093501:2548	351 252,00	292,71
152545	54:19:093501:2549	351 252,00	292,71
152546	54:19:093501:255	297 590,00	297,59
152547	54:19:093501:2550	351 252,00	292,71
152548	54:19:093501:2551	351 252,00	292,71
152549	54:19:093501:2552	338 372,76	292,71

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152552	54:19:093501:2556	306 420,48	385,92
152553	54:19:093501:2557	304 104,96	385,92
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152555	54:19:093501:2559	311 051,52	385,92
152556	54:19:093501:256	297 590,00	297,59
152557	54:19:093501:2560	212 234,88	274,56
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152559	54:19:093501:2563	156 607,59	312,59
152560	54:19:093501:2564	250 072,00	312,59
152561	54:19:093501:2565	250 384,59	312,59
152562	54:19:093501:2566	250 072,00	312,59
152563	54:19:093501:2567	250 072,00	312,59
152564	54:19:093501:2568	312 590,00	312,59
152565	54:19:093501:2569	218 813,00	312,59
152566	54:19:093501:257	297 590,00	297,59
152567	54:19:093501:2570	156 295,00	312,59
152568	54:19:093501:2571	250 072,00	312,59
152569	54:19:093501:2572	187 554,00	312,59
152570	54:19:093501:2573	250 072,00	312,59
152571	54:19:093501:2574	156 295,00	312,59
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152573	54:19:093501:2576	157 232,77	312,59
152574	54:19:093501:2577	157 232,77	312,59
152575	54:19:093501:2578	156 920,18	312,59
152576	54:19:093501:2579	132 850,75	312,59
152577	54:19:093501:258	297 590,00	297,59
152578	54:19:093501:2580	312 902,59	312,59
152579	54:19:093501:2581	187 554,00	312,59
152580	54:19:093501:2582	347 287,49	312,59
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152582	54:19:093501:2584	312 590,00	312,59
152583	54:19:093501:2585	187 554,00	312,59
152584	54:19:093501:2586	312 590,00	312,59
152585	54:19:093501:2587	312 590,00	312,59
152586	54:19:093501:2588	593 921,00	296,96
152587	54:19:093501:2589	375 108,00	312,59
152588	54:19:093501:2590	154 732,05	312,59
152589	54:19:093501:2591	187 866,59	312,59
152590	54:19:093501:2592	250 384,59	312,59
152591	54:19:093501:2593	218 813,00	312,59
152592	54:19:093501:2594	312 590,00	312,59
152593	54:19:093501:2595	187 554,00	312,59
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152599	54:19:093501:2600	156 920,18	312,59
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152602	54:19:093501:2603	156 607,59	312,59
152603	54:19:093501:2604	132 850,75	312,59
152604	54:19:093501:2605	218 813,00	312,59
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152623	54:19:093501:2624	187 554,00	312,59
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152626	54:19:093501:2627	198 807,24	312,59
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152630	54:19:093501:2631	156 920,18	312,59
152631	54:19:093501:2632	157 232,77	312,59
152632	54:19:093501:2633	250 697,18	312,59
152633	54:19:093501:2634	358 853,32	312,59
152634	54:19:093501:2636	250 697,18	312,59
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152657	54:19:093501:2659	156 607,59	312,59
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152664	54:19:093501:2665	187 554,00	312,59
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152706	54:19:093501:2705	156 295,00	312,59
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152708	54:19:093501:2707	187 866,59	312,59
152709	54:19:093501:2708	250 384,59	312,59
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152714	54:19:093501:2713	156 607,59	312,59
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152718	54:19:093501:2718	188 179,18	312,59
152719	54:19:093501:2719	115 658,30	312,59
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152721	54:19:093501:2721	312 902,59	312,59
152722	54:19:093501:2722	250 072,00	312,59
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152724	54:19:093501:2724	312 590,00	312,59
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152727	54:19:093501:2727	312 590,00	312,59
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152737	54:19:093501:2737	218 813,00	312,59
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152739	54:19:093501:2739	250 072,00	312,59
152740	54:19:093501:274	344 604,00	293,28
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152744	54:19:093501:2743	312 590,00	312,59
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152747	54:19:093501:2746	187 554,00	312,59
152748	54:19:093501:2747	312 590,00	312,59
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152751	54:19:093501:275	290 347,20	293,28
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152761	54:19:093501:2759	187 554,00	312,59
152762	54:19:093501:276	289 760,64	293,28
152763	54:19:093501:2760	187 554,00	312,59
152764	54:19:093501:2762	187 866,59	312,59
152765	54:19:093501:2763	187 554,00	312,59
152766	54:19:093501:2764	250 072,00	312,59
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152770	54:19:093501:2768	188 491,77	312,59
152771	54:19:093501:277	347 243,52	293,28
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152773	54:19:093501:2771	343 849,00	312,59
152774	54:19:093501:2772	178 801,48	312,59
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152776	54:19:093501:2774	156 920,18	312,59
152777	54:19:093501:2775	156 607,59	312,59
152778	54:19:093501:2776	281 331,00	312,59
152779	54:19:093501:2777	250 072,00	312,59
152780	54:19:093501:2778	312 590,00	312,59
152781	54:19:093501:2779	312 902,59	312,59
152782	54:19:093501:278	346 950,24	293,28
152783	54:19:093501:2780	225 064,80	312,59
152784	54:19:093501:2781	313 215,18	312,59
152785	54:19:093501:2782	312 902,59	312,59
152786	54:19:093501:2783	312 590,00	312,59
152787	54:19:093501:2784	387 077,76	385,92
152788	54:19:093501:2785	304 876,80	385,92
152789	54:19:093501:2786	164 736,00	274,56

152790	54:19:093501:2787	164 736,00	274,56
152791	54:19:093501:2788	164 736,00	274,56
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152793	54:19:093501:279	287 121,12	293,28
152794	54:19:093501:2790	164 736,00	274,56
152795	54:19:093501:2791	167 207,04	274,56
152796	54:19:093501:2792	179 836,80	274,56
152797	54:19:093501:2793	166 383,36	274,56
152798	54:19:093501:2794	165 834,24	274,56
152799	54:19:093501:2795	164 736,00	274,56
152800	54:19:093501:2796	166 657,92	274,56
152801	54:19:093501:2797	164 736,00	274,56
152802	54:19:093501:2798	164 736,00	274,56
152803	54:19:093501:2799	167 481,60	274,56
152804	54:19:093501:28	314 483,16	269,48
152805	54:19:093501:280	345 190,56	293,28
152806	54:19:093501:2800	164 736,00	274,56
152807	54:19:093501:2801	171 600,00	274,56
152808	54:19:093501:2802	164 736,00	274,56
152809	54:19:093501:2803	165 010,56	274,56
152810	54:19:093501:2804	164 736,00	274,56
152811	54:19:093501:2805	164 736,00	274,56
152812	54:19:093501:2806	164 736,00	274,56
152813	54:19:093501:2807	164 736,00	274,56
152814	54:19:093501:2808	179 562,24	274,56
152815	54:19:093501:2809	164 736,00	274,56
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152817	54:19:093501:2810	164 736,00	274,56
152818	54:19:093501:2811	170 227,20	274,56
152819	54:19:093501:2812	164 736,00	274,56
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152821	54:19:093501:2814	207 841,92	274,56
152822	54:19:093501:2815	164 736,00	274,56
152823	54:19:093501:2816	164 736,00	274,56
152824	54:19:093501:2817	204 547,20	274,56
152825	54:19:093501:2818	165 285,12	274,56
152826	54:19:093501:2819	164 736,00	274,56
152827	54:19:093501:282	285 361,44	293,28
152828	54:19:093501:2820	164 736,00	274,56
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152831	54:19:093501:2823	212 234,88	274,56
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152834	54:19:093501:2826	164 736,00	274,56
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152836	54:19:093501:2828	164 461,44	274,56
152837	54:19:093501:2829	166 383,36	274,56
152838	54:19:093501:283	285 654,72	293,28
152839	54:19:093501:2830	173 521,92	274,56
152840	54:19:093501:2831	164 736,00	274,56
152841	54:19:093501:2832	190 544,64	274,56
152842	54:19:093501:2833	165 010,56	274,56
152843	54:19:093501:2834	164 736,00	274,56
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152845	54:19:093501:2836	168 854,40	274,56
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152854	54:19:093501:2844	165 559,68	274,56
152855	54:19:093501:2845	203 723,52	274,56
152856	54:19:093501:2846	199 879,68	274,56
152857	54:19:093501:2847	164 736,00	274,56
152858	54:19:093501:2848	164 186,88	274,56
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152860	54:19:093501:285	351 936,00	293,28
152861	54:19:093501:2850	172 972,80	274,56
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153015	54:19:093501:2995	132 850,75	312,59
153016	54:19:093501:2996	160 671,26	312,59
153017	54:19:093501:2997	160 671,26	312,59
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153187	54:19:093501:3158	132 538,16	312,59
153188	54:19:093501:3159	132 850,75	312,59
153189	54:19:093501:316	463 104,00	385,92
153190	54:19:093501:3160	136 289,24	312,59
153191	54:19:093501:3161	132 850,75	312,59
153192	54:19:093501:3163	132 850,75	312,59
153193	54:19:093501:3164	207 110,46	193,02
153194	54:19:093501:3165	221 586,96	193,02
153195	54:19:093501:3166	198 231,54	193,02
153196	54:19:093501:3167	208 461,60	193,02
153197	54:19:093501:3168	208 461,60	193,02
153198	54:19:093501:3169	231 624,00	193,02
153199	54:19:093501:317	314 138,88	385,92
153200	54:19:093501:3170	194 757,18	193,02
153201	54:19:093501:3171	194 178,12	193,02
153202	54:19:093501:3172	204 601,20	193,02
153203	54:19:093501:3173	191 282,82	193,02
153204	54:19:093501:3174	185 878,26	193,02
153205	54:19:093501:3175	195 143,22	193,02
153206	54:19:093501:3176	173 911,02	193,02
153207	54:19:093501:3177	189 545,64	193,02
153208	54:19:093501:3178	200 740,80	193,02
153209	54:19:093501:3179	192 826,98	193,02

153210	54:19:093501:318	308 736,00	385,92
153211	54:19:093501:3180	207 689,52	193,02
153212	54:19:093501:3181	192 826,98	193,02
153213	54:19:093501:3182	211 163,88	193,02
153214	54:19:093501:3183	215 410,32	193,02
153215	54:19:093501:3184	231 624,00	193,02
153216	54:19:093501:3185	212 515,02	193,02
153217	54:19:093501:3186	185 878,26	193,02
153218	54:19:093501:3187	188 773,56	193,02
153219	54:19:093501:3188	187 615,44	193,02
153220	54:19:093501:3189	187 036,38	193,02
153221	54:19:093501:319	304 876,80	385,92
153222	54:19:093501:3190	190 317,72	193,02
153223	54:19:093501:3191	203 443,08	193,02
153224	54:19:093501:3192	231 624,00	193,02
153225	54:19:093501:3193	231 624,00	193,02
153226	54:19:093501:3194	231 624,00	193,02
153227	54:19:093501:3195	231 624,00	193,02
153228	54:19:093501:3196	231 624,00	193,02
153229	54:19:093501:3197	182 982,96	193,02
153230	54:19:093501:3198	182 982,96	193,02
153231	54:19:093501:3199	178 543,50	193,02
153232	54:19:093501:32	314 483,16	269,48
153233	54:19:093501:320	310 279,68	385,92
153234	54:19:093501:3200	183 369,00	193,02
153235	54:19:093501:3201	193 020,00	193,02
153236	54:19:093501:3202	194 178,12	193,02
153237	54:19:093501:3203	195 915,30	193,02
153238	54:19:093501:3204	214 059,18	193,02
153239	54:19:093501:3205	193 020,00	193,02
153240	54:19:093501:3206	220 428,84	193,02
153241	54:19:093501:3207	231 624,00	193,02
153242	54:19:093501:3208	231 624,00	193,02
153243	54:19:093501:3209	231 624,00	193,02
153244	54:19:093501:321	301 789,44	385,92
153245	54:19:093501:3210	189 738,66	193,02
153246	54:19:093501:3211	194 564,16	193,02
153247	54:19:093501:3212	194 950,20	193,02
153248	54:19:093501:3213	204 408,18	193,02
153249	54:19:093501:3214	204 215,16	193,02
153250	54:19:093501:3215	213 094,08	193,02
153251	54:19:093501:3216	227 763,60	193,02
153252	54:19:093501:3217	165 804,18	193,02
153253	54:19:093501:3218	188 387,52	193,02
153254	54:19:093501:3219	197 266,44	193,02
153255	54:19:093501:322	310 665,60	385,92
153256	54:19:093501:3220	198 617,58	193,02
153257	54:19:093501:3221	201 898,92	193,02
153258	54:19:093501:3222	207 110,46	193,02
153259	54:19:093501:3223	192 440,94	193,02
153260	54:19:093501:3224	231 624,00	193,02
153261	54:19:093501:3225	231 624,00	193,02
153262	54:19:093501:3226	231 624,00	193,02
153263	54:19:093501:3227	231 624,00	193,02
153264	54:19:093501:3228	193 792,08	193,02
153265	54:19:093501:3229	195 143,22	193,02
153266	54:19:093501:323	314 138,88	385,92
153267	54:19:093501:3230	187 615,44	193,02
153268	54:19:093501:3231	191 668,86	193,02
153269	54:19:093501:3232	231 624,00	193,02

153270	54:19:093501:3233	188 580,54	193,02
153271	54:19:093501:3234	207 110,46	193,02
153272	54:19:093501:3235	208 461,60	193,02
153273	54:19:093501:3236	192 826,98	193,02
153274	54:19:093501:3237	227 377,56	193,02
153275	54:19:093501:3238	224 096,22	193,02
153276	54:19:093501:3239	196 494,36	193,02
153277	54:19:093501:324	311 823,36	385,92
153278	54:19:093501:3240	193 792,08	193,02
153279	54:19:093501:3241	193 599,06	193,02
153280	54:19:093501:3242	203 829,12	193,02
153281	54:19:093501:3243	203 443,08	193,02
153282	54:19:093501:3244	231 624,00	193,02
153283	54:19:093501:3245	194 178,12	193,02
153284	54:19:093501:3246	193 020,00	193,02
153285	54:19:093501:3247	193 213,02	193,02
153286	54:19:093501:3248	194 371,14	193,02
153287	54:19:093501:3249	194 178,12	193,02
153288	54:19:093501:325	311 051,52	385,92
153289	54:19:093501:3250	195 336,24	193,02
153290	54:19:093501:3251	198 424,56	193,02
153291	54:19:093501:3252	223 324,14	193,02
153292	54:19:093501:3253	216 375,42	193,02
153293	54:19:093501:3254	215 410,32	193,02
153294	54:19:093501:3255	192 440,94	193,02
153295	54:19:093501:3256	191 861,88	193,02
153296	54:19:093501:3257	220 814,88	193,02
153297	54:19:093501:3258	188 580,54	193,02
153298	54:19:093501:3259	182 789,94	193,02
153299	54:19:093501:326	309 507,84	385,92
153300	54:19:093501:3260	194 178,12	193,02
153301	54:19:093501:3261	194 757,18	193,02
153302	54:19:093501:3262	203 636,10	193,02
153303	54:19:093501:3263	231 624,00	193,02
153304	54:19:093501:3264	231 624,00	193,02
153305	54:19:093501:3265	231 624,00	193,02
153306	54:19:093501:3266	231 624,00	193,02
153307	54:19:093501:3267	231 624,00	193,02
153308	54:19:093501:3268	231 624,00	193,02
153309	54:19:093501:3269	188 773,56	193,02
153310	54:19:093501:327	307 578,24	385,92
153311	54:19:093501:3270	189 931,68	193,02
153312	54:19:093501:3271	194 564,16	193,02
153313	54:19:093501:3272	211 549,92	193,02
153314	54:19:093501:3273	189 738,66	193,02
153315	54:19:093501:3274	198 038,52	193,02
153316	54:19:093501:3275	231 624,00	193,02
153317	54:19:093501:3276	203 829,12	193,02
153318	54:19:093501:3277	188 194,50	193,02
153319	54:19:093501:3278	181 631,82	193,02
153320	54:19:093501:3279	186 071,28	193,02
153321	54:19:093501:328	315 682,56	385,92
153322	54:19:093501:3280	188 001,48	193,02
153323	54:19:093501:3281	204 987,24	193,02
153324	54:19:093501:3282	203 250,06	193,02
153325	54:19:093501:3283	203 443,08	193,02
153326	54:19:093501:3284	231 624,00	193,02
153327	54:19:093501:3285	231 624,00	193,02
153328	54:19:093501:3286	231 624,00	193,02
153329	54:19:093501:3287	231 624,00	193,02



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153331	54:19:093501:3289	193 020,00	193,02
153332	54:19:093501:329	302 947,20	385,92
153333	54:19:093501:3290	198 038,52	193,02
153334	54:19:093501:3291	225 833,40	193,02
153335	54:19:093501:3292	186 071,28	193,02
153336	54:19:093501:3293	203 829,12	193,02
153337	54:19:093501:3294	207 110,46	193,02
153338	54:19:093501:3295	211 549,92	193,02
153339	54:19:093501:3296	211 549,92	193,02
153340	54:19:093501:3297	211 356,90	193,02
153341	54:19:093501:3298	216 375,42	193,02
153342	54:19:093501:3299	192 826,98	193,02
153343	54:19:093501:33	324 723,40	269,48
153344	54:19:093501:330	303 719,04	385,92
153345	54:19:093501:3300	196 301,34	193,02
153346	54:19:093501:3301	197 845,50	193,02
153347	54:19:093501:3302	227 570,58	193,02
153348	54:19:093501:3303	231 624,00	193,02
153349	54:19:093501:3304	231 624,00	193,02
153350	54:19:093501:3305	215 603,34	193,02
153351	54:19:093501:3306	228 921,72	193,02
153352	54:19:093501:3307	213 480,12	193,02
153353	54:19:093501:3308	192 054,90	193,02
153354	54:19:093501:3309	205 373,28	193,02
153355	54:19:093501:331	302 947,20	385,92
153356	54:19:093501:3310	231 624,00	193,02
153357	54:19:093501:3311	231 624,00	193,02
153358	54:19:093501:3312	175 455,18	193,02
153359	54:19:093501:3313	184 913,16	193,02
153360	54:19:093501:3314	311 823,36	385,92
153361	54:19:093501:3315	309 121,92	385,92
153362	54:19:093501:3316	231 914,52	280,09
153363	54:19:093501:3317	202 558,32	312,59
153364	54:19:093501:3318	343 849,00	312,59
153365	54:19:093501:3319	336 108,00	280,09
153366	54:19:093501:332	325 330,56	385,92
153367	54:19:093501:3320	285 131,62	280,09
153368	54:19:093501:3321	336 108,00	280,09
153369	54:19:093501:3322	336 108,00	280,09
153370	54:19:093501:3323	336 108,00	280,09
153371	54:19:093501:3325	158 530,94	280,09
153372	54:19:093501:3326	303 333,12	385,92
153373	54:19:093501:3327	303 333,12	385,92
153374	54:19:093501:3328	304 490,88	385,92
153375	54:19:093501:3329	318 384,00	385,92
153376	54:19:093501:333	312 981,12	385,92
153377	54:19:093501:3330	304 104,96	385,92
153378	54:19:093501:3331	331 119,36	385,92
153379	54:19:093501:3332	306 806,40	385,92
153380	54:19:093501:3333	309 893,76	385,92
153381	54:19:093501:3334	360 449,28	385,92
153382	54:19:093501:3335	142 845,90	280,09
153383	54:19:093501:3337	326 024,76	280,09
153384	54:19:093501:3339	324 558,72	385,92
153385	54:19:093501:334	302 947,20	385,92
153386	54:19:093501:3340	164 736,00	274,56
153387	54:19:093501:3341	187 799,04	274,56
153388	54:19:093501:3342	164 736,00	274,56
153389	54:19:093501:3343	164 736,00	274,56

153390	54:19:093501:3344	164 736,00	274,56
153391	54:19:093501:3345	164 736,00	274,56
153392	54:19:093501:3346	163 912,32	274,56
153393	54:19:093501:3347	163 912,32	274,56
153394	54:19:093501:3348	164 736,00	274,56
153395	54:19:093501:3349	164 736,00	274,56
153396	54:19:093501:335	309 121,92	385,92
153397	54:19:093501:3350	164 736,00	274,56
153398	54:19:093501:3351	164 186,88	274,56
153399	54:19:093501:3352	164 736,00	274,56
153400	54:19:093501:3353	164 736,00	274,56
153401	54:19:093501:3354	164 736,00	274,56
153402	54:19:093501:3355	163 363,20	274,56
153403	54:19:093501:3356	164 736,00	274,56
153404	54:19:093501:3357	208 665,60	274,56
153405	54:19:093501:3358	164 736,00	274,56
153406	54:19:093501:3359	164 736,00	274,56
153407	54:19:093501:336	307 964,16	385,92
153408	54:19:093501:3360	163 912,32	274,56
153409	54:19:093501:3361	164 736,00	274,56
153410	54:19:093501:3362	164 736,00	274,56
153411	54:19:093501:3363	164 736,00	274,56
153412	54:19:093501:3364	164 736,00	274,56
153413	54:19:093501:3365	164 736,00	274,56
153414	54:19:093501:3366	164 736,00	274,56
153415	54:19:093501:3367	164 736,00	274,56
153416	54:19:093501:3368	164 736,00	274,56
153417	54:19:093501:3369	163 912,32	274,56
153418	54:19:093501:337	309 121,92	385,92
153419	54:19:093501:3370	164 736,00	274,56
153420	54:19:093501:3371	163 912,32	274,56
153421	54:19:093501:3372	164 736,00	274,56
153422	54:19:093501:3373	164 736,00	274,56
153423	54:19:093501:3374	164 736,00	274,56
153424	54:19:093501:3375	216 627,84	274,56
153425	54:19:093501:3376	163 088,64	274,56
153426	54:19:093501:3377	164 736,00	274,56
153427	54:19:093501:3378	164 736,00	274,56
153428	54:19:093501:3379	164 736,00	274,56
153429	54:19:093501:338	460 016,64	385,92
153430	54:19:093501:3380	193 564,80	274,56
153431	54:19:093501:3381	164 736,00	274,56
153432	54:19:093501:3382	166 932,48	274,56
153433	54:19:093501:3383	164 736,00	274,56
153434	54:19:093501:3384	164 736,00	274,56
153435	54:19:093501:3385	164 736,00	274,56
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153438	54:19:093501:3388	164 736,00	274,56
153439	54:19:093501:3389	164 736,00	274,56
153440	54:19:093501:339	305 648,64	385,92
153441	54:19:093501:3390	164 736,00	274,56
153442	54:19:093501:3391	164 736,00	274,56
153443	54:19:093501:3392	164 736,00	274,56
153444	54:19:093501:3393	164 736,00	274,56
153445	54:19:093501:3394	164 736,00	274,56
153446	54:19:093501:3395	164 736,00	274,56
153447	54:19:093501:3396	164 736,00	274,56
153448	54:19:093501:3397	164 736,00	274,56
153449	54:19:093501:3398	163 637,76	274,56

153450	54:19:093501:3399	164 736,00	274,56
153451	54:19:093501:34	322 298,08	269,48
153452	54:19:093501:340	297 930,24	385,92
153453	54:19:093501:3400	164 736,00	274,56
153454	54:19:093501:3401	164 461,44	274,56
153455	54:19:093501:3402	164 736,00	274,56
153456	54:19:093501:3403	164 736,00	274,56
153457	54:19:093501:3404	164 736,00	274,56
153458	54:19:093501:3405	164 736,00	274,56
153459	54:19:093501:3406	164 736,00	274,56
153460	54:19:093501:3407	164 736,00	274,56
153461	54:19:093501:3408	164 736,00	274,56
153462	54:19:093501:3409	164 736,00	274,56
153463	54:19:093501:341	299 473,92	385,92
153464	54:19:093501:3410	164 736,00	274,56
153465	54:19:093501:3411	186 975,36	274,56
153466	54:19:093501:3412	167 207,04	274,56
153467	54:19:093501:3413	164 736,00	274,56
153468	54:19:093501:3414	164 736,00	274,56
153469	54:19:093501:3415	164 736,00	274,56
153470	54:19:093501:3416	164 736,00	274,56
153471	54:19:093501:3417	164 736,00	274,56
153472	54:19:093501:3418	164 736,00	274,56
153473	54:19:093501:3419	164 461,44	274,56
153474	54:19:093501:342	299 473,92	385,92
153475	54:19:093501:3420	174 071,04	274,56
153476	54:19:093501:3421	161 990,40	274,56
153477	54:19:093501:3422	166 383,36	274,56
153478	54:19:093501:3423	164 736,00	274,56
153479	54:19:093501:3424	164 736,00	274,56
153480	54:19:093501:3425	164 736,00	274,56
153481	54:19:093501:3426	164 736,00	274,56
153482	54:19:093501:3427	164 736,00	274,56
153483	54:19:093501:3428	197 683,20	274,56
153484	54:19:093501:3429	163 912,32	274,56
153485	54:19:093501:343	306 420,48	385,92
153486	54:19:093501:3430	164 736,00	274,56
153487	54:19:093501:3431	164 736,00	274,56
153488	54:19:093501:3432	164 736,00	274,56
153489	54:19:093501:3433	163 912,32	274,56
153490	54:19:093501:3434	242 436,48	274,56
153491	54:19:093501:3435	163 912,32	274,56
153492	54:19:093501:3436	164 736,00	274,56
153493	54:19:093501:3437	168 579,84	274,56
153494	54:19:093501:3438	164 736,00	274,56
153495	54:19:093501:3439	159 244,80	274,56
153496	54:19:093501:344	311 823,36	385,92
153497	54:19:093501:3440	163 637,76	274,56
153498	54:19:093501:3441	164 736,00	274,56
153499	54:19:093501:3442	163 912,32	274,56
153500	54:19:093501:3443	164 736,00	274,56
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153502	54:19:093501:3445	164 736,00	274,56
153503	54:19:093501:3446	164 736,00	274,56
153504	54:19:093501:3447	164 736,00	274,56
153505	54:19:093501:3448	164 736,00	274,56
153506	54:19:093501:3449	164 736,00	274,56
153507	54:19:093501:345	373 956,48	385,92
153508	54:19:093501:3450	165 834,24	274,56
153509	54:19:093501:3451	164 461,44	274,56

153510	54:19:093501:3452	164 736,00	274,56
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153513	54:19:093501:3455	164 736,00	274,56
153514	54:19:093501:3456	160 617,60	274,56
153515	54:19:093501:3457	164 736,00	274,56
153516	54:19:093501:3458	163 637,76	274,56
153517	54:19:093501:3459	163 363,20	274,56
153518	54:19:093501:346	316 454,40	385,92
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153576	54:19:093501:3512	327 034,27	332,69
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153578	54:19:093501:3514	291 103,75	332,69
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153665	54:19:093501:3593	417 179,52	385,92
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153707	54:19:093501:3634	219 114,45	241,05
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153710	54:19:093501:3637	147 281,55	241,05
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153716	54:19:093501:3642	195 732,60	241,05
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153757	54:19:093501:3689	174 112,63	312,59
153758	54:19:093501:369	387 463,68	385,92
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153768	54:19:093501:37	323 106,52	269,48
153769	54:19:093501:370	309 121,92	385,92
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153771	54:19:093501:3703	139 415,14	312,59
153772	54:19:093501:3704	312 902,59	312,59
153773	54:19:093501:3705	182 552,56	312,59
153774	54:19:093501:3706	132 538,16	312,59
153775	54:19:093501:3707	132 850,75	312,59
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153835	54:19:093501:3766	328 219,50	312,59
153836	54:19:093501:3768	132 850,75	312,59
153837	54:19:093501:3769	156 295,00	312,59
153838	54:19:093501:377	318 384,00	385,92
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153840	54:19:093501:3772	288 833,16	312,59
153841	54:19:093501:3773	327 281,73	312,59
153842	54:19:093501:3774	238 193,58	312,59
153843	54:19:093501:3775	171 299,32	312,59
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153845	54:19:093501:3777	375 108,00	312,59
153846	54:19:093501:3778	312 590,00	312,59
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153848	54:19:093501:378	289 825,92	385,92
153849	54:19:093501:3780	250 072,00	312,59
153850	54:19:093501:3782	236 943,22	312,59
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153853	54:19:093501:3786	312 590,00	312,59
153854	54:19:093501:3787	613 952,19	186,61
153855	54:19:093501:3788	205 996,81	312,59
153856	54:19:093501:3789	192 868,03	312,59
153857	54:19:093501:3792	289 332,97	280,09
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153859	54:19:093501:3796	305 262,72	385,92
153860	54:19:093501:3798	310 279,68	385,92
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153862	54:19:093501:38	322 298,08	269,48
153863	54:19:093501:380	344 240,64	385,92
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153865	54:19:093501:3801	292 913,28	385,92
153866	54:19:093501:3802	306 806,40	385,92
153867	54:19:093501:3803	301 789,44	385,92
153868	54:19:093501:3805	295 614,72	385,92
153869	54:19:093501:3806	302 947,20	385,92

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153872	54:19:093501:3809	205 613,24	269,48
153873	54:19:093501:381	422 582,40	385,92
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153877	54:19:093501:3813	168 976,05	241,05
153878	54:19:093501:3814	186 090,60	241,05
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153883	54:19:093501:3819	194 768,40	241,05
153884	54:19:093501:382	327 260,16	385,92
153885	54:19:093501:3820	195 250,50	241,05
153886	54:19:093501:3821	197 902,05	241,05
153887	54:19:093501:3822	192 598,95	241,05
153888	54:19:093501:3823	189 947,40	241,05
153889	54:19:093501:3824	192 116,85	241,05
153890	54:19:093501:3825	214 293,45	241,05
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153892	54:19:093501:3827	175 966,50	241,05
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153894	54:19:093501:3829	172 350,75	241,05
153895	54:19:093501:383	377 043,84	385,92
153896	54:19:093501:3830	166 083,45	241,05
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153898	54:19:093501:3832	148 486,80	241,05
153899	54:19:093501:3833	161 021,40	241,05
153900	54:19:093501:3834	171 868,65	241,05
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153903	54:19:093501:3837	326 102,40	385,92
153904	54:19:093501:3838	222 671,55	280,09
153905	54:19:093501:3839	264 685,05	280,09
153906	54:19:093501:384	318 769,92	385,92
153907	54:19:093501:3840	252 081,00	280,09
153908	54:19:093501:3841	305 262,72	385,92
153909	54:19:093501:3842	321 085,44	385,92
153910	54:19:093501:3843	247 039,38	280,09
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153912	54:19:093501:3845	336 108,00	280,09
153913	54:19:093501:3846	336 108,00	280,09
153914	54:19:093501:3847	296 772,48	385,92
153915	54:19:093501:3848	301 789,44	385,92
153916	54:19:093501:385	338 451,84	385,92
153917	54:19:093501:3851	336 108,00	280,09
153918	54:19:093501:3852	336 108,00	280,09
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153920	54:19:093501:3856	462 718,08	385,92
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153922	54:19:093501:3858	319 155,84	385,92
153923	54:19:093501:3859	330 733,44	385,92
153924	54:19:093501:386	347 328,00	385,92
153925	54:19:093501:3860	329 189,76	385,92
153926	54:19:093501:3862	302 175,36	385,92
153927	54:19:093501:3863	299 088,00	385,92
153928	54:19:093501:3864	338 065,92	385,92
153929	54:19:093501:3865	323 015,04	385,92

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153932	54:19:093501:3868	303 719,04	385,92
153933	54:19:093501:3869	463 104,00	385,92
153934	54:19:093501:387	320 699,52	385,92
153935	54:19:093501:3870	309 507,84	385,92
153936	54:19:093501:3871	383 218,56	385,92
153937	54:19:093501:3872	303 333,12	385,92
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153940	54:19:093501:3875	321 857,28	385,92
153941	54:19:093501:3876	304 876,80	385,92
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153945	54:19:093501:388	345 012,48	385,92
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153948	54:19:093501:3882	258 761,38	259,54
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153961	54:19:093501:3894	259 540,00	259,54
153962	54:19:093501:3895	262 914,02	259,54
153963	54:19:093501:3896	260 059,08	259,54
153964	54:19:093501:3897	260 059,08	259,54
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153966	54:19:093501:3899	263 173,56	259,54
153967	54:19:093501:39	323 645,48	269,48
153968	54:19:093501:390	304 104,96	385,92
153969	54:19:093501:3900	263 433,10	259,54
153970	54:19:093501:3901	261 875,86	259,54
153971	54:19:093501:3902	254 089,66	259,54
153972	54:19:093501:3903	263 173,56	259,54
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153975	54:19:093501:3908	312 590,00	312,59
153976	54:19:093501:3909	312 590,00	312,59
153977	54:19:093501:391	322 629,12	385,92
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153980	54:19:093501:3912	312 902,59	312,59
153981	54:19:093501:3913	306 025,61	312,59
153982	54:19:093501:3914	264 451,14	312,59
153983	54:19:093501:3915	312 590,00	312,59
153984	54:19:093501:392	326 102,40	385,92
153985	54:19:093501:3920	219 125,59	312,59
153986	54:19:093501:3921	222 876,67	312,59
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153988	54:19:093501:3923	312 902,59	312,59
153989	54:19:093501:3926	312 590,00	312,59

153990	54:19:093501:3927	312 590,00	312,59
153991	54:19:093501:3928	312 590,00	312,59
153992	54:19:093501:3929	301 649,35	312,59
153993	54:19:093501:393	304 490,88	385,92
153994	54:19:093501:3930	312 590,00	312,59
153995	54:19:093501:3931	312 590,00	312,59
153996	54:19:093501:3932	312 590,00	312,59
153997	54:19:093501:3933	312 590,00	312,59
153998	54:19:093501:3934	304 462,66	312,59
153999	54:19:093501:3935	312 590,00	312,59
154000	54:19:093501:3936	312 590,00	312,59
154001	54:19:093501:3937	312 590,00	312,59
154002	54:19:093501:3938	312 902,59	312,59
154003	54:19:093501:3939	250 072,00	312,59
154004	54:19:093501:394	324 558,72	385,92
154005	54:19:093501:3940	260 387,47	312,59
154006	54:19:093501:3941	215 687,10	312,59
154007	54:19:093501:3942	312 902,59	312,59
154008	54:19:093501:3943	312 590,00	312,59
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154011	54:19:093501:3947	294 459,78	312,59
154012	54:19:093501:3949	174 112,63	312,59
154013	54:19:093501:395	323 015,04	385,92
154014	54:19:093501:3950	197 798,32	269,48
154015	54:19:093501:3951	336 108,00	280,09
154016	54:19:093501:3952	336 108,00	280,09
154017	54:19:093501:3953	296 386,56	385,92
154018	54:19:093501:3955	265 701,50	312,59
154019	54:19:093501:3956	6 832 434,62	205,04
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154021	54:19:093501:396	315 682,56	385,92
154022	54:19:093501:3960	317 998,08	385,92
154023	54:19:093501:3961	198 807,24	312,59
154024	54:19:093501:3962	200 682,78	312,59
154025	54:19:093501:3963	195 993,93	312,59
154026	54:19:093501:3964	196 306,52	312,59
154027	54:19:093501:3965	201 620,55	312,59
154028	54:19:093501:3966	207 872,35	312,59
154029	54:19:093501:3967	215 999,69	312,59
154030	54:19:093501:3968	229 128,47	312,59
154031	54:19:093501:3969	266 326,68	312,59
154032	54:19:093501:397	290 597,76	385,92
154033	54:19:093501:3970	259 762,29	312,59
154034	54:19:093501:3971	205 059,04	312,59
154035	54:19:093501:3972	204 121,27	312,59
154036	54:19:093501:3973	204 746,45	312,59
154037	54:19:093501:3974	209 122,71	312,59
154038	54:19:093501:3975	208 184,94	312,59
154039	54:19:093501:3976	205 371,63	312,59
154040	54:19:093501:3977	203 183,50	312,59
154041	54:19:093501:3978	202 558,32	312,59
154042	54:19:093501:3979	202 870,91	312,59
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154046	54:19:093501:3985	203 496,09	312,59
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154052	54:19:093501:3991	207 559,76	312,59
154053	54:19:093501:3992	207 872,35	312,59
154054	54:19:093501:3993	210 373,07	312,59
154055	54:19:093501:3994	210 998,25	312,59
154056	54:19:093501:3995	209 122,71	312,59
154057	54:19:093501:3996	202 558,32	312,59
154058	54:19:093501:3997	199 432,42	312,59
154059	54:19:093501:3998	198 807,24	312,59
154060	54:19:093501:3999	200 370,19	312,59
154061	54:19:093501:40	324 184,44	269,48
154062	54:19:093501:400	298 316,16	385,92
154063	54:19:093501:4000	196 619,11	312,59
154064	54:19:093501:4001	249 280,10	280,09
154065	54:19:093501:4002	233 219,90	252,95
154066	54:19:093501:4003	179 594,50	252,95
154067	54:19:093501:4004	23 288,30	332,69
154068	54:19:093501:4005	244 527,15	332,69
154069	54:19:093501:4006	265 701,50	312,59
154070	54:19:093501:4007	313 140,62	280,09
154071	54:19:093501:4008	187 554,00	312,59
154072	54:19:093501:4009	250 384,59	312,59
154073	54:19:093501:401	304 490,88	385,92
154074	54:19:093501:4010	316 653,67	312,59
154075	54:19:093501:4012	306 650,79	312,59
154076	54:19:093501:4013	312 902,59	312,59
154077	54:19:093501:4014	132 850,75	312,59
154078	54:19:093501:4015	437 626,00	312,59
154079	54:19:093501:4016	156 295,00	312,59
154080	54:19:093501:4017	156 295,00	312,59
154081	54:19:093501:4018	281 331,00	312,59
154082	54:19:093501:4019	187 554,00	312,59
154083	54:19:093501:402	325 716,48	385,92
154084	54:19:093501:4020	302 587,12	312,59
154085	54:19:093501:4021	312 902,59	312,59
154086	54:19:093501:4022	312 590,00	312,59
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154089	54:19:093501:4025	593 921,00	296,96
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154091	54:19:093501:4027	312 590,00	312,59
154092	54:19:093501:4028	312 590,00	312,59
154093	54:19:093501:4029	445 440,75	296,96
154094	54:19:093501:403	329 575,68	385,92
154095	54:19:093501:4030	312 590,00	312,59
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154098	54:19:093501:4034	312 590,00	312,59
154099	54:19:093501:4035	312 590,00	312,59
154100	54:19:093501:4036	250 384,59	312,59
154101	54:19:093501:4037	312 590,00	312,59
154102	54:19:093501:4038	312 590,00	312,59
154103	54:19:093501:404	337 680,00	385,92
154104	54:19:093501:4041	250 384,59	312,59
154105	54:19:093501:4042	187 554,00	312,59
154106	54:19:093501:4043	187 554,00	312,59
154107	54:19:093501:4044	187 554,00	312,59
154108	54:19:093501:4045	187 866,59	312,59
154109	54:19:093501:4046	250 384,59	312,59

154110	54:19:093501:4047	312 590,00	312,59
154111	54:19:093501:4048	250 072,00	312,59
154112	54:19:093501:4049	187 554,00	312,59
154113	54:19:093501:405	317 998,08	385,92
154114	54:19:093501:4050	187 554,00	312,59
154115	54:19:093501:4051	312 590,00	312,59
154116	54:19:093501:4052	312 590,00	312,59
154117	54:19:093501:4053	187 554,00	312,59
154118	54:19:093501:4054	187 866,59	312,59
154119	54:19:093501:4055	187 554,00	312,59
154120	54:19:093501:4056	156 607,59	312,59
154121	54:19:093501:4057	156 607,59	312,59
154122	54:19:093501:4058	312 590,00	312,59
154123	54:19:093501:4059	329 157,27	312,59
154124	54:19:093501:406	302 947,20	385,92
154125	54:19:093501:4060	250 072,00	312,59
154126	54:19:093501:4061	312 902,59	312,59
154127	54:19:093501:4062	387 924,19	312,59
154128	54:19:093501:4063	249 759,41	312,59
154129	54:19:093501:4065	241 319,48	312,59
154130	54:19:093501:4066	310 665,60	385,92
154131	54:19:093501:4067	325 716,48	385,92
154132	54:19:093501:4068	304 490,88	385,92
154133	54:19:093501:4069	290 983,68	385,92
154134	54:19:093501:407	301 789,44	385,92
154135	54:19:093501:4070	309 121,92	385,92
154136	54:19:093501:4071	199 984,26	280,09
154137	54:19:093501:4072	262 164,24	280,09
154138	54:19:093501:4073	239 196,86	280,09
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154141	54:19:093501:4077	256 282,35	280,09
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154144	54:19:093501:408	340 381,44	385,92
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154146	54:19:093501:4081	271 967,39	280,09
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154149	54:19:093501:4084	336 108,00	280,09
154150	54:19:093501:4085	263 004,51	280,09
154151	54:19:093501:4086	336 108,00	280,09
154152	54:19:093501:4087	230 794,16	280,09
154153	54:19:093501:4088	336 108,00	280,09
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154155	54:19:093501:409	356 590,08	385,92
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154157	54:19:093501:4091	336 108,00	280,09
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154159	54:19:093501:4093	336 108,00	280,09
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154163	54:19:093501:4097	336 108,00	280,09
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154502	54:19:093501:4402	251 064,00	209,22
154503	54:19:093501:4403	251 064,00	209,22
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154525	54:19:093501:4423	287 896,32	385,92
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154563	54:19:093501:4461	209 220,00	209,22
154564	54:19:093501:4462	209 220,00	209,22
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154570	54:19:093501:4468	209 220,00	209,22
154571	54:19:093501:4469	209 220,00	209,22
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154635	54:19:093501:4526	209 429,22	209,22
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154658	54:19:093501:4547	209 220,00	209,22
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154660	54:19:093501:4549	222 400,86	209,22
154661	54:19:093501:455	297 590,00	297,59
154662	54:19:093501:4550	209 220,00	209,22
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154670	54:19:093501:4559	119 164,50	264,81
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154703	54:19:093501:4592	244 486,68	259,54
154704	54:19:093501:4593	310 928,92	259,54
154705	54:19:093501:4597	311 437,44	385,92
154706	54:19:093501:4598	304 490,88	385,92
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154722	54:19:093501:4614	156 295,00	312,59
154723	54:19:093501:4616	291 369,60	385,92
154724	54:19:093501:462	297 590,00	297,59
154725	54:19:093501:463	297 590,00	297,59
154726	54:19:093501:4631	268 600,32	385,92
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154728	54:19:093501:4633	279 020,16	385,92
154729	54:19:093501:4634	301 017,60	385,92
154730	54:19:093501:4635	324 944,64	385,92
154731	54:19:093501:464	306 220,11	297,59
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154733	54:19:093501:466	324 670,69	297,59
154734	54:19:093501:467	297 590,00	297,59
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154750	54:19:093501:4697	396 258,82	240,30
154751	54:19:093501:4698	328 417,92	385,92
154752	54:19:093501:4699	315 296,64	385,92
154753	54:19:093501:47	323 376,00	269,48
154754	54:19:093501:4700	289 440,00	385,92
154755	54:19:093501:4701	308 736,00	385,92
154756	54:19:093501:4702	302 561,28	385,92
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154758	54:19:093501:4704	371 987,50	297,59
154759	54:19:093501:4705	424 065,75	282,71
154760	54:19:093501:4706	371 987,50	297,59
154761	54:19:093501:4707	305 648,64	385,92
154762	54:19:093501:4708	378 201,60	385,92
154763	54:19:093501:471	305 648,64	385,92
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154765	54:19:093501:4712	443 036,16	385,92
154766	54:19:093501:4713	458 858,88	385,92
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154768	54:19:093501:4716	281 606,60	269,48
154769	54:19:093501:4718	188 491,77	312,59



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154771	54:19:093501:4723	431 458,56	385,92
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154773	54:19:093501:4726	175 050,40	312,59
154774	54:19:093501:4727	387 611,60	312,59
154775	54:19:093501:4729	216 115,20	385,92
154776	54:19:093501:473	367 009,92	385,92
154777	54:19:093501:4730	216 501,12	385,92
154778	54:19:093501:4732	328 099,20	274,56
154779	54:19:093501:4737	163 304,88	269,48
154780	54:19:093501:4738	163 574,36	269,48
154781	54:19:093501:4739	157 376,32	269,48
154782	54:19:093501:474	287 896,32	385,92
154783	54:19:093501:4740	149 561,40	269,48
154784	54:19:093501:4741	258 970,28	269,48
154785	54:19:093501:4742	205 074,28	269,48
154786	54:19:093501:4743	240 376,16	269,48
154787	54:19:093501:4745	225 285,28	269,48
154788	54:19:093501:4746	260 048,20	269,48
154789	54:19:093501:4748	252 233,28	269,48
154790	54:19:093501:475	309 121,92	385,92
154791	54:19:093501:4750	256 006,00	269,48
154792	54:19:093501:4751	140 040,32	312,59
154793	54:19:093501:4752	406 367,00	312,59
154794	54:19:093501:476	310 279,68	385,92
154795	54:19:093501:477	321 085,44	385,92
154796	54:19:093501:478	306 034,56	385,92
154797	54:19:093501:4781	172 197,72	269,48
154798	54:19:093501:4782	163 035,40	269,48
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154801	54:19:093501:4785	242 262,52	269,48
154802	54:19:093501:4786	159 801,64	269,48
154803	54:19:093501:4787	184 324,32	269,48
154804	54:19:093501:4788	242 262,52	269,48
154805	54:19:093501:4789	163 843,84	269,48
154806	54:19:093501:479	306 806,40	385,92
154807	54:19:093501:4790	242 262,52	269,48
154808	54:19:093501:4791	163 574,36	269,48
154809	54:19:093501:4792	164 921,76	269,48
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154819	54:19:093501:4802	206 934,58	312,59
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154824	54:19:093501:481	315 296,64	385,92
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154827	54:19:093501:482	307 192,32	385,92
154828	54:19:093501:4821	303 719,04	385,92
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154832	54:19:093501:483	313 367,04	385,92
154833	54:19:093501:484	309 893,76	385,92
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154839	54:19:093501:4858	281 210,36	280,09
154840	54:19:093501:486	338 837,76	385,92
154841	54:19:093501:4863	164 422,34	312,59
154842	54:19:093501:487	325 716,48	385,92
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154845	54:19:093501:488	317 998,08	385,92
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154850	54:19:093501:4886	229 441,06	312,59
154851	54:19:093501:4888	99 716,21	312,59
154852	54:19:093501:4889	62 518,00	312,59
154853	54:19:093501:489	306 034,56	385,92
154854	54:19:093501:4890	9 221 004,54	246,12
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154856	54:19:093501:4898	184 740,69	312,59
154857	54:19:093501:4899	728 444,11	296,96
154858	54:19:093501:49	324 184,44	269,48
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154862	54:19:093501:496	405 881,80	332,69
154863	54:19:093501:497	311 437,44	385,92
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154865	54:19:093501:50	323 914,96	269,48
154866	54:19:093501:500	297 590,00	297,59
154867	54:19:093501:501	297 590,00	297,59
154868	54:19:093501:502	297 590,00	297,59
154869	54:19:093501:503	297 590,00	297,59
154870	54:19:093501:504	297 590,00	297,59
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154874	54:19:093501:5072	299 088,00	385,92
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154876	54:19:093501:5074	322 629,12	385,92
154877	54:19:093501:5075	318 769,92	385,92
154878	54:19:093501:5076	306 034,56	385,92
154879	54:19:093501:5077	321 471,36	385,92
154880	54:19:093501:5078	418 723,20	385,92
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154884	54:19:093501:5081	289 054,08	385,92
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154886	54:19:093501:5083	318 384,00	385,92
154887	54:19:093501:5084	329 189,76	385,92
154888	54:19:093501:5085	331 505,28	385,92
154889	54:19:093501:5086	204 923,52	385,92

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154892	54:19:093501:5089	303 719,04	385,92
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154894	54:19:093501:51	324 184,44	269,48
154895	54:19:093501:510	297 590,00	297,59
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154897	54:19:093501:5105	159 420,90	312,59
154898	54:19:093501:5106	171 299,32	312,59
154899	54:19:093501:5107	174 425,22	312,59
154900	54:19:093501:5108	99 403,62	312,59
154901	54:19:093501:5109	190 367,31	312,59
154902	54:19:093501:511	346 097,17	297,59
154903	54:19:093501:5110	161 296,44	312,59
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154905	54:19:093501:5116	37 434,24	385,92
154906	54:19:093501:512	297 590,00	297,59
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154908	54:19:093501:5122	294 842,88	385,92
154909	54:19:093501:5123	331 505,28	385,92
154910	54:19:093501:5124	308 736,00	385,92
154911	54:19:093501:5125	305 262,72	385,92
154912	54:19:093501:5127	323 400,96	385,92
154913	54:19:093501:5128	347 328,00	385,92
154914	54:19:093501:5129	320 313,60	385,92
154915	54:19:093501:513	297 590,00	297,59
154916	54:19:093501:5130	319 541,76	385,92
154917	54:19:093501:5131	294 071,04	385,92
154918	54:19:093501:5136	307 192,32	385,92
154919	54:19:093501:5138	329 961,60	385,92
154920	54:19:093501:5139	297 544,32	385,92
154921	54:19:093501:514	345 799,58	297,59
154922	54:19:093501:5146	170 576,64	385,92
154923	54:19:093501:5147	307 964,16	385,92
154924	54:19:093501:5148	233 504,73	312,59
154925	54:19:093501:5149	72 208,29	312,59
154926	54:19:093501:515	297 590,00	297,59
154927	54:19:093501:5150	396 364,12	312,59
154928	54:19:093501:5159	305 262,72	385,92
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154930	54:19:093501:5162	156 295,00	312,59
154931	54:19:093501:5163	156 295,00	312,59
154932	54:19:093501:5164	302 947,20	385,92
154933	54:19:093501:5165	297 930,24	385,92
154934	54:19:093501:5169	289 440,00	385,92
154935	54:19:093501:517	297 590,00	297,59
154936	54:19:093501:5170	298 702,08	385,92
154937	54:19:093501:5171	299 088,00	385,92
154938	54:19:093501:5173	269 758,08	385,92
154939	54:19:093501:5174	294 071,04	385,92
154940	54:19:093501:5175	192 960,00	385,92
154941	54:19:093501:5176	312 595,20	385,92
154942	54:19:093501:5177	324 944,64	385,92
154943	54:19:093501:5178	328 417,92	385,92
154944	54:19:093501:5179	320 699,52	385,92
154945	54:19:093501:518	297 590,00	297,59
154946	54:19:093501:5183	395 901,10	332,69
154947	54:19:093501:5184	387 916,54	332,69
154948	54:19:093501:5185	359 637,89	332,69
154949	54:19:093501:5186	341 339,94	332,69

154950	54:19:093501:5187	354 647,54	332,69
154951	54:19:093501:5188	324 373,10	297,59
154952	54:19:093501:5189	288 668,16	385,92
154953	54:19:093501:519	297 590,00	297,59
154954	54:19:093501:5190	234 442,50	312,59
154955	54:19:093501:5191	234 442,50	312,59
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154957	54:19:093501:5194	283 651,20	385,92
154958	54:19:093501:5195	112 302,72	385,92
154959	54:19:093501:5196	187 171,20	385,92
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154968	54:19:093501:5236	134 726,29	312,59
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154971	54:19:093501:5239	201 620,55	312,59
154972	54:19:093501:524	297 590,00	297,59
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154981	54:19:093501:530	357 108,00	297,59
154982	54:19:093501:531	357 108,00	297,59
154983	54:19:093501:532	297 590,00	297,59
154984	54:19:093501:5322	265 701,50	312,59
154985	54:19:093501:5323	21 159 514,53	175,69
154986	54:19:093501:533	297 590,00	297,59
154987	54:19:093501:5338	265 701,50	312,59
154988	54:19:093501:5339	1 519 187,40	253,20
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154993	54:19:093501:5366	61 747,20	385,92
154994	54:19:093501:537	297 590,00	297,59
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154999	54:19:093501:541	297 590,00	297,59
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155002	54:19:093501:5428	250 072,00	312,59
155003	54:19:093501:5429	250 072,00	312,59
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155008	54:19:093501:544	297 590,00	297,59
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155015	54:19:093501:5447	274 560,00	274,56
155016	54:19:093501:5448	274 560,00	274,56
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155018	54:19:093501:545	297 590,00	297,59
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155069	54:19:093501:5496	274 834,56	274,56

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155111	54:19:093501:5533	218 000,64	274,56
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155116	54:19:093501:5538	274 560,00	274,56
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155118	54:19:093501:554	297 590,00	297,59
155119	54:19:093501:5540	274 560,00	274,56
155120	54:19:093501:5541	274 560,00	274,56
155121	54:19:093501:5542	274 560,00	274,56
155122	54:19:093501:5543	274 560,00	274,56
155123	54:19:093501:5544	274 560,00	274,56
155124	54:19:093501:5545	274 560,00	274,56
155125	54:19:093501:5546	274 560,00	274,56
155126	54:19:093501:5547	274 560,00	274,56
155127	54:19:093501:5548	263 303,04	274,56
155128	54:19:093501:5549	237 768,96	274,56
155129	54:19:093501:555	297 590,00	297,59

155130	54:19:093501:5550	260 832,00	274,56
155131	54:19:093501:5551	274 560,00	274,56
155132	54:19:093501:5552	274 560,00	274,56
155133	54:19:093501:5553	274 560,00	274,56
155134	54:19:093501:5554	321 235,20	274,56
155135	54:19:093501:5555	274 560,00	274,56
155136	54:19:093501:5556	274 560,00	274,56
155137	54:19:093501:5557	176 816,64	274,56
155138	54:19:093501:5558	274 560,00	274,56
155139	54:19:093501:5559	186 975,36	274,56
155140	54:19:093501:556	297 590,00	297,59
155141	54:19:093501:5560	274 560,00	274,56
155142	54:19:093501:5561	197 683,20	274,56
155143	54:19:093501:5562	274 560,00	274,56
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156142	54:19:093502:5628	228 545,52	328,37
156143	54:19:093502:5630	965 072,86	490,13
156144	54:19:093502:5631	1 705 215,72	448,86
156145	54:19:093502:5637	30 056 340,00	589,34
156146	54:19:093502:5648	389 775,19	328,37
156147	54:19:093502:5649	358 251,67	328,37
156148	54:19:093502:5650	293 891,15	328,37
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156153	54:19:093502:5655	329 026,74	328,37
156154	54:19:093502:5656	328 370,00	328,37
156155	54:19:093502:5657	328 370,00	328,37
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156158	54:19:093502:5660	328 370,00	328,37
156159	54:19:093502:5661	328 370,00	328,37
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156162	54:19:093502:5664	374 341,80	328,37
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156268	54:19:093502:5791	642 554,61	583,61
156269	54:19:093502:5792	641 971,00	583,61

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156275	54:19:093502:5798	861 029,01	554,43
156276	54:19:093502:5799	592 364,15	583,61
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156278	54:19:093502:5801	700 332,00	583,61
156279	54:19:093502:5802	699 748,39	583,61
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156282	54:19:093502:5805	832 198,68	554,43
156283	54:19:093502:5806	811 217,90	583,61
156284	54:19:093502:5807	782 037,40	583,61
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156287	54:19:093502:5810	584 193,61	583,61
156288	54:19:093502:5811	653 643,20	583,61
156289	54:19:093502:5812	583 610,00	583,61
156290	54:19:093502:5813	583 610,00	583,61
156291	54:19:093502:5814	890 968,21	554,43
156292	54:19:093502:5815	836 079,69	554,43
156293	54:19:093502:5816	620 961,04	583,61
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156301	54:19:093502:5824	787 873,50	583,61
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156322	54:19:093502:5846	864 910,02	554,43
156323	54:19:093502:5847	887 087,20	554,43
156324	54:19:093502:5848	548 593,40	583,61
156325	54:19:093502:5849	577 773,90	583,61
156326	54:19:093502:5850	564 350,87	583,61
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156349	54:19:093502:5877	358 760,00	358,76
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156356	54:19:093502:5884	328 370,00	328,37
156357	54:19:093502:5885	328 041,63	328,37
156358	54:19:093502:5886	369 744,62	328,37
156359	54:19:093502:5887	298 488,33	328,37
156360	54:19:093502:5890	394 044,00	328,37
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156781	54:19:093502:6506	515 322,86	340,82
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157068	54:19:093502:6876	1 115 205,59	1 061,09
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157107	54:19:093502:6934	1 876 962,10	1 008,04
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157137	54:19:093502:7019	436 476,78	515,93
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157147	54:19:093502:7038	1 325 301,41	1 061,09
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157152	54:19:093502:7043	2 091 673,66	1 008,04
157153	54:19:093502:7044	848 872,00	1 061,09
157154	54:19:093502:7045	1 483 403,82	1 061,09
157155	54:19:093502:7046	243 961,92	262,89
157156	54:19:093502:7047	271 565,37	262,89
157157	54:19:093502:7048	214 781,13	262,89
157158	54:19:093502:7049	200 322,18	262,89
157159	54:19:093502:7050	200 322,18	262,89
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157161	54:19:093502:7052	237 652,56	262,89
157162	54:19:093502:7053	206 894,43	262,89
157163	54:19:093502:7054	218 461,59	262,89
157164	54:19:093502:7055	225 033,84	262,89
157165	54:19:093502:7056	225 296,73	262,89
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157167	54:19:093502:7058	206 894,43	262,89
157168	54:19:093502:7059	304 952,40	262,89
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157178	54:19:093502:7069	284 709,87	262,89
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157181	54:19:093502:7072	308 632,86	262,89
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157187	54:19:093502:7097	482 910,48	515,93
157188	54:19:093502:7099	482 910,48	515,93
157189	54:19:093502:7100	482 910,48	515,93
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157193	54:19:093502:7105	277 468,48	264,76
157194	54:19:093502:7106	277 733,24	264,76
157195	54:19:093502:7107	278 262,76	264,76
157196	54:19:093502:7108	278 792,28	264,76
157197	54:19:093502:7109	279 057,04	264,76
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157200	54:19:093502:7112	279 586,56	264,76
157201	54:19:093502:7113	278 792,28	264,76
157202	54:19:093502:7114	276 674,20	264,76
157203	54:19:093502:7115	276 938,96	264,76
157204	54:19:093502:7116	275 085,64	264,76
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157209	54:19:093502:7121	274 026,60	264,76
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157214	54:19:093502:7126	275 350,40	264,76
157215	54:19:093502:7127	275 615,16	264,76
157216	54:19:093502:7128	275 879,92	264,76
157217	54:19:093502:7129	276 144,68	264,76
157218	54:19:093502:7130	276 674,20	264,76
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157227	54:19:093502:7139	276 938,96	264,76
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157612	54:19:093502:7524	240 666,84	264,76
157613	54:19:093502:7525	291 765,52	264,76
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157935	54:19:093502:855	248 035,80	204,65
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157937	54:19:093502:857	205 263,95	204,65
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157939	54:19:093502:859	215 291,80	204,65
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157942	54:19:093502:862	206 901,15	204,65
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158003	54:19:093502:993	256 456,97	328,37
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158024	54:19:093901:108	265 153,93	332,69
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158415	54:24:000000:3484	75 334,80	140,55
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158421	54:24:000000:4044	73 888,00	184,72
158422	54:24:000000:4085	43 575,03	72,99
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158570	54:24:030201:106	66 744,00	166,86
158571	54:24:030201:107	66 744,00	166,86
158572	54:24:030201:108	66 076,56	166,86
158573	54:24:030201:109	66 744,00	166,86
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158575	54:24:030201:110	67 912,02	166,86
158576	54:24:030201:111	67 411,44	166,86
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158578	54:24:030201:113	66 744,00	166,86
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158585	54:24:030201:12	66 910,86	166,86
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158592	54:24:030201:126	67 745,16	166,86
158593	54:24:030201:127	67 411,44	166,86
158594	54:24:030201:128	66 744,00	166,86
158595	54:24:030201:129	68 913,18	166,86
158596	54:24:030201:13	66 744,00	166,86
158597	54:24:030201:130	66 744,00	166,86
158598	54:24:030201:131	68 245,74	166,86
158599	54:24:030201:132	69 580,62	166,86
158600	54:24:030201:133	66 910,86	166,86
158601	54:24:030201:134	67 912,02	166,86
158602	54:24:030201:135	66 744,00	166,86
158603	54:24:030201:136	91 939,86	166,86
158604	54:24:030201:137	68 579,46	166,86
158605	54:24:030201:138	66 744,00	166,86
158606	54:24:030201:139	66 744,00	166,86
158607	54:24:030201:14	67 411,44	166,86
158608	54:24:030201:140	68 412,60	166,86
158609	54:24:030201:141	65 242,26	166,86



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158613	54:24:030201:145	72 917,82	166,86
158614	54:24:030201:146	66 744,00	166,86
158615	54:24:030201:147	66 744,00	166,86
158616	54:24:030201:148	68 412,60	166,86
158617	54:24:030201:149	68 412,60	166,86
158618	54:24:030201:15	70 248,06	166,86
158619	54:24:030201:152	67 912,02	166,86
158620	54:24:030201:154	66 744,00	166,86
158621	54:24:030201:155	66 243,42	166,86
158622	54:24:030201:156	66 744,00	166,86
158623	54:24:030201:157	66 744,00	166,86
158624	54:24:030201:158	66 744,00	166,86
158625	54:24:030201:16	65 575,98	166,86
158626	54:24:030201:161	83 430,00	166,86
158627	54:24:030201:162	66 577,14	166,86
158628	54:24:030201:167	66 243,42	166,86
158629	54:24:030201:17	69 246,90	166,86
158630	54:24:030201:18	66 744,00	166,86
158631	54:24:030201:19	69 413,76	166,86
158632	54:24:030201:194	66 744,00	166,86
158633	54:24:030201:20	69 914,34	166,86
158634	54:24:030201:204	66 744,00	166,86
158635	54:24:030201:21	66 744,00	166,86
158636	54:24:030201:22	67 077,72	166,86
158637	54:24:030201:23	67 745,16	166,86
158638	54:24:030201:24	66 910,86	166,86
158639	54:24:030201:25	69 080,04	166,86
158640	54:24:030201:26	68 412,60	166,86
158641	54:24:030201:27	13 300 577,46	131,82
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158645	54:24:030201:30	68 078,88	166,86
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158650	54:24:030201:35	65 575,98	166,86
158651	54:24:030201:36	67 077,72	166,86
158652	54:24:030201:37	66 744,00	166,86
158653	54:24:030201:4	66 744,00	166,86
158654	54:24:030201:40	66 744,00	166,86
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158656	54:24:030201:42	65 909,70	166,86
158657	54:24:030201:43	66 744,00	166,86
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158659	54:24:030201:45	66 744,00	166,86
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158661	54:24:030201:47	65 409,12	166,86
158662	54:24:030201:48	67 745,16	166,86
158663	54:24:030201:49	65 409,12	166,86
158664	54:24:030201:5	67 411,44	166,86
158665	54:24:030201:50	68 579,46	166,86
158666	54:24:030201:51	67 077,72	166,86
158667	54:24:030201:52	67 077,72	166,86
158668	54:24:030201:53	66 910,86	166,86
158669	54:24:030201:54	68 579,46	166,86

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158671	54:24:030201:56	70 414,92	166,86
158672	54:24:030201:57	68 913,18	166,86
158673	54:24:030201:58	65 909,70	166,86
158674	54:24:030201:59	67 912,02	166,86
158675	54:24:030201:6	68 245,74	166,86
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158678	54:24:030201:62	68 245,74	166,86
158679	54:24:030201:63	66 744,00	166,86
158680	54:24:030201:64	66 744,00	166,86
158681	54:24:030201:65	66 744,00	166,86
158682	54:24:030201:66	68 746,32	166,86
158683	54:24:030201:67	65 575,98	166,86
158684	54:24:030201:68	68 913,18	166,86
158685	54:24:030201:69	66 744,00	166,86
158686	54:24:030201:7	66 744,00	166,86
158687	54:24:030201:70	66 744,00	166,86
158688	54:24:030201:71	68 412,60	166,86
158689	54:24:030201:72	66 744,00	166,86
158690	54:24:030201:73	66 744,00	166,86
158691	54:24:030201:74	66 744,00	166,86
158692	54:24:030201:75	69 413,76	166,86
158693	54:24:030201:76	68 746,32	166,86
158694	54:24:030201:77	66 744,00	166,86
158695	54:24:030201:78	68 412,60	166,86
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158698	54:24:030201:80	65 909,70	166,86
158699	54:24:030201:81	67 077,72	166,86
158700	54:24:030201:82	71 082,36	166,86
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159066	54:24:030401:71	73 888,00	184,72
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159070	54:24:030401:75	75 550,48	184,72
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159122	54:24:030501:124	73 333,84	184,72
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159149	54:24:030501:15	70 932,48	184,72

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159151	54:24:030501:151	68 715,84	184,72
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159160	54:24:030501:16	76 843,52	184,72
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159162	54:24:030501:161	75 735,20	184,72
159163	54:24:030501:162	96 608,56	184,72
159164	54:24:030501:163	71 856,08	184,72
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159172	54:24:030501:170	69 454,72	184,72
159173	54:24:030501:171	68 346,40	184,72
159174	54:24:030501:172	69 639,44	184,72
159175	54:24:030501:173	67 792,24	184,72
159176	54:24:030501:174	72 040,80	184,72
159177	54:24:030501:175	68 346,40	184,72
159178	54:24:030501:176	75 181,04	184,72
159179	54:24:030501:177	72 040,80	184,72
159180	54:24:030501:178	67 792,24	184,72
159181	54:24:030501:179	71 671,36	184,72
159182	54:24:030501:18	70 747,76	184,72
159183	54:24:030501:180	84 047,60	184,72
159184	54:24:030501:181	70 378,32	184,72
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159186	54:24:030501:183	81 276,80	184,72
159187	54:24:030501:184	68 346,40	184,72
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159189	54:24:030501:186	69 454,72	184,72
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159192	54:24:030501:189	77 582,40	184,72
159193	54:24:030501:19	78 136,56	184,72
159194	54:24:030501:190	70 932,48	184,72
159195	54:24:030501:191	73 888,00	184,72
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159218	54:24:030501:211	65 390,88	184,72
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159220	54:24:030501:213	66 499,20	184,72
159221	54:24:030501:214	72 040,80	184,72
159222	54:24:030501:215	72 964,40	184,72
159223	54:24:030501:216	68 531,12	184,72
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159225	54:24:030501:218	66 499,20	184,72
159226	54:24:030501:219	68 346,40	184,72
159227	54:24:030501:22	64 467,28	184,72
159228	54:24:030501:220	64 652,00	184,72
159229	54:24:030501:221	66 499,20	184,72
159230	54:24:030501:222	70 932,48	184,72
159231	54:24:030501:223	40 268,96	184,72
159232	54:24:030501:224	75 735,20	184,72
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159234	54:24:030501:226	69 085,28	184,72
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159238	54:24:030501:23	69 270,00	184,72
159239	54:24:030501:230	70 747,76	184,72
159240	54:24:030501:231	69 454,72	184,72
159241	54:24:030501:232	68 346,40	184,72
159242	54:24:030501:233	68 346,40	184,72
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159244	54:24:030501:236	74 072,72	184,72
159245	54:24:030501:237	70 193,60	184,72
159246	54:24:030501:24	66 499,20	184,72
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159249	54:24:030501:25	65 390,88	184,72
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159255	54:24:030501:32	57 263,20	184,72
159256	54:24:030501:33	70 378,32	184,72
159257	54:24:030501:34	77 582,40	184,72
159258	54:24:030501:35	68 715,84	184,72
159259	54:24:030501:36	68 346,40	184,72
159260	54:24:030501:37	70 193,60	184,72
159261	54:24:030501:38	73 888,00	184,72
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159265	54:24:030501:41	64 467,28	184,72
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159267	54:24:030501:43	66 499,20	184,72
159268	54:24:030501:44	68 346,40	184,72
159269	54:24:030501:45	68 346,40	184,72

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159274	54:24:030501:5	71 856,08	184,72
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159276	54:24:030501:51	64 097,84	184,72
159277	54:24:030501:52	68 346,40	184,72
159278	54:24:030501:53	68 900,56	184,72
159279	54:24:030501:54	70 193,60	184,72
159280	54:24:030501:55	70 747,76	184,72
159281	54:24:030501:56	67 422,80	184,72
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159285	54:24:030501:6	68 900,56	184,72
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159287	54:24:030501:61	73 333,84	184,72
159288	54:24:030501:62	66 499,20	184,72
159289	54:24:030501:63	72 040,80	184,72
159290	54:24:030501:64	65 390,88	184,72
159291	54:24:030501:65	67 238,08	184,72
159292	54:24:030501:66	65 945,04	184,72
159293	54:24:030501:67	70 747,76	184,72
159294	54:24:030501:68	64 467,28	184,72
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159300	54:24:030501:73	68 161,68	184,72
159301	54:24:030501:74	70 747,76	184,72
159302	54:24:030501:75	64 467,28	184,72
159303	54:24:030501:76	70 563,04	184,72
159304	54:24:030501:77	64 652,00	184,72
159305	54:24:030501:78	66 499,20	184,72
159306	54:24:030501:79	73 888,00	184,72
159307	54:24:030501:8	67 422,80	184,72
159308	54:24:030501:80	67 607,52	184,72
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159311	54:24:030501:83	67 607,52	184,72
159312	54:24:030501:84	66 683,92	184,72
159313	54:24:030501:85	66 314,48	184,72
159314	54:24:030501:86	68 346,40	184,72
159315	54:24:030501:87	73 888,00	184,72
159316	54:24:030501:88	64 652,00	184,72
159317	54:24:030501:89	70 193,60	184,72
159318	54:24:030501:9	75 365,76	184,72
159319	54:24:030501:90	73 888,00	184,72
159320	54:24:030501:91	73 888,00	184,72
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159322	54:24:030501:93	65 206,16	184,72
159323	54:24:030501:94	73 888,00	184,72
159324	54:24:030501:95	75 550,48	184,72
159325	54:24:030501:96	72 225,52	184,72
159326	54:24:030501:97	69 454,72	184,72
159327	54:24:030501:98	70 193,60	184,72
159328	54:24:030501:99	68 346,40	184,72
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159332	54:24:030601:102	75 420,72	166,86
159333	54:24:030601:103	62 405,64	166,86
159334	54:24:030601:104	69 413,76	166,86
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159336	54:24:030601:106	64 574,82	166,86
159337	54:24:030601:107	63 573,66	166,86
159338	54:24:030601:108	63 740,52	166,86
159339	54:24:030601:109	63 907,38	166,86
159340	54:24:030601:11	60 737,04	166,86
159341	54:24:030601:110	63 907,38	166,86
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159344	54:24:030601:113	77 756,76	166,86
159345	54:24:030601:114	73 251,54	166,86
159346	54:24:030601:115	72 083,52	166,86
159347	54:24:030601:116	65 742,84	166,86
159348	54:24:030601:117	65 742,84	166,86
159349	54:24:030601:118	67 077,72	166,86
159350	54:24:030601:119	68 412,60	166,86
159351	54:24:030601:12	82 762,56	166,86
159352	54:24:030601:120	70 248,06	166,86
159353	54:24:030601:121	65 075,40	166,86
159354	54:24:030601:122	71 249,22	166,86
159355	54:24:030601:123	66 744,00	166,86
159356	54:24:030601:124	70 915,50	166,86
159357	54:24:030601:125	69 747,48	166,86
159358	54:24:030601:126	66 076,56	166,86
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159370	54:24:030601:139	61 070,76	166,86
159371	54:24:030601:14	75 754,44	166,86
159372	54:24:030601:140	3 163 665,60	131,82
159373	54:24:030601:141	65 075,40	166,86
159374	54:24:030601:142	97 613,10	166,86
159375	54:24:030601:143	66 410,28	166,86
159376	54:24:030601:144	73 251,54	166,86
159377	54:24:030601:145	69 580,62	166,86
159378	54:24:030601:147	68 078,88	166,86
159379	54:24:030601:148	104 120,64	166,86
159380	54:24:030601:149	71 582,94	166,86
159381	54:24:030601:15	59 735,88	166,86
159382	54:24:030601:150	64 241,10	166,86
159383	54:24:030601:152	89 937,54	166,86
159384	54:24:030601:159	89 103,24	166,86
159385	54:24:030601:16	123 476,40	166,86
159386	54:24:030601:17	69 580,62	166,86
159387	54:24:030601:18	62 238,78	166,86
159388	54:24:030601:19	67 077,72	166,86
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159392	54:24:030601:22	67 578,30	166,86
159393	54:24:030601:23	64 741,68	166,86
159394	54:24:030601:24	62 071,92	166,86
159395	54:24:030601:25	67 244,58	166,86
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159397	54:24:030601:27	64 908,54	166,86
159398	54:24:030601:28	62 739,36	166,86
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159401	54:24:030601:30	67 912,02	166,86
159402	54:24:030601:31	63 907,38	166,86
159403	54:24:030601:32	68 412,60	166,86
159404	54:24:030601:33	66 076,56	166,86
159405	54:24:030601:34	75 921,30	166,86
159406	54:24:030601:35	72 083,52	166,86
159407	54:24:030601:36	128 482,20	166,86
159408	54:24:030601:37	106 289,82	166,86
159409	54:24:030601:38	59 402,16	166,86
159410	54:24:030601:39	96 111,36	166,86
159411	54:24:030601:4	64 574,82	166,86
159412	54:24:030601:40	104 954,94	166,86
159413	54:24:030601:41	89 603,82	166,86
159414	54:24:030601:42	111 963,06	166,86
159415	54:24:030601:43	87 100,92	166,86
159416	54:24:030601:44	113 297,94	166,86
159417	54:24:030601:45	82 929,42	166,86
159418	54:24:030601:46	115 633,98	166,86
159419	54:24:030601:47	86 767,20	166,86
159420	54:24:030601:48	66 744,00	166,86
159421	54:24:030601:49	66 744,00	166,86
159422	54:24:030601:5	67 077,72	166,86
159423	54:24:030601:50	66 744,00	166,86
159424	54:24:030601:51	70 248,06	166,86
159425	54:24:030601:52	70 081,20	166,86
159426	54:24:030601:53	74 920,14	166,86
159427	54:24:030601:54	60 570,18	166,86
159428	54:24:030601:55	69 580,62	166,86
159429	54:24:030601:56	55 397,52	166,86
159430	54:24:030601:57	66 577,14	166,86
159431	54:24:030601:58	60 069,60	166,86
159432	54:24:030601:59	72 083,52	166,86
159433	54:24:030601:6	66 744,00	166,86
159434	54:24:030601:60	58 234,14	166,86
159435	54:24:030601:61	63 573,66	166,86
159436	54:24:030601:62	60 236,46	166,86
159437	54:24:030601:63	61 070,76	166,86
159438	54:24:030601:64	72 584,10	166,86
159439	54:24:030601:65	59 902,74	166,86
159440	54:24:030601:66	62 572,50	166,86
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159444	54:24:030601:7	67 745,16	166,86
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159447	54:24:030601:72	61 070,76	166,86
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159449	54:24:030601:74	94 776,48	166,86

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159452	54:24:030601:77	67 411,44	166,86
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159458	54:24:030601:82	62 739,36	166,86
159459	54:24:030601:83	66 744,00	166,86
159460	54:24:030601:84	65 409,12	166,86
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159462	54:24:030601:86	62 405,64	166,86
159463	54:24:030601:87	95 443,92	166,86
159464	54:24:030601:88	64 241,10	166,86
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159467	54:24:030601:90	75 754,44	166,86
159468	54:24:030601:91	80 092,80	166,86
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159474	54:24:030601:97	62 572,50	166,86
159475	54:24:030601:98	75 921,30	166,86
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159480	54:24:030701:102	67 238,08	184,72
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159482	54:24:030701:104	69 270,00	184,72
159483	54:24:030701:105	69 270,00	184,72
159484	54:24:030701:106	68 900,56	184,72
159485	54:24:030701:107	69 270,00	184,72
159486	54:24:030701:108	109 169,52	184,72
159487	54:24:030701:109	67 607,52	184,72
159488	54:24:030701:11	81 830,96	184,72
159489	54:24:030701:110	70 747,76	184,72
159490	54:24:030701:111	70 563,04	184,72
159491	54:24:030701:112	73 149,12	184,72
159492	54:24:030701:113	94 022,48	184,72
159493	54:24:030701:114	69 270,00	184,72
159494	54:24:030701:115	75 550,48	184,72
159495	54:24:030701:116	70 378,32	184,72
159496	54:24:030701:117	95 869,68	184,72
159497	54:24:030701:118	69 270,00	184,72
159498	54:24:030701:119	70 378,32	184,72
159499	54:24:030701:12	71 856,08	184,72
159500	54:24:030701:120	72 779,68	184,72
159501	54:24:030701:121	68 346,40	184,72
159502	54:24:030701:122	69 270,00	184,72
159503	54:24:030701:123	71 301,92	184,72
159504	54:24:030701:124	69 270,00	184,72
159505	54:24:030701:125	66 314,48	184,72
159506	54:24:030701:126	71 117,20	184,72
159507	54:24:030701:127	65 206,16	184,72
159508	54:24:030701:128	72 225,52	184,72
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159513	54:24:030701:132	69 270,00	184,72
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159517	54:24:030701:136	75 365,76	184,72
159518	54:24:030701:137	69 270,00	184,72
159519	54:24:030701:138	77 212,96	184,72
159520	54:24:030701:139	69 270,00	184,72
159521	54:24:030701:14	69 270,00	184,72
159522	54:24:030701:140	69 824,16	184,72
159523	54:24:030701:142	69 270,00	184,72
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159525	54:24:030701:144	71 486,64	184,72
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159528	54:24:030701:147	118 220,80	184,72
159529	54:24:030701:148	96 054,40	184,72
159530	54:24:030701:149	84 971,20	184,72
159531	54:24:030701:15	70 378,32	184,72
159532	54:24:030701:150	69 270,00	184,72
159533	54:24:030701:151	65 945,04	184,72
159534	54:24:030701:152	73 333,84	184,72
159535	54:24:030701:153	139 278,88	184,72
159536	54:24:030701:154	102 334,88	184,72
159537	54:24:030701:155	96 054,40	184,72
159538	54:24:030701:156	69 270,00	184,72
159539	54:24:030701:157	70 563,04	184,72
159540	54:24:030701:158	70 563,04	184,72
159541	54:24:030701:159	79 429,60	184,72
159542	54:24:030701:16	90 512,80	184,72
159543	54:24:030701:160	71 671,36	184,72
159544	54:24:030701:161	100 302,96	184,72
159545	54:24:030701:162	69 270,00	184,72
159546	54:24:030701:163	71 671,36	184,72
159547	54:24:030701:164	98 086,32	184,72
159548	54:24:030701:165	69 270,00	184,72
159549	54:24:030701:166	70 563,04	184,72
159550	54:24:030701:167	69 270,00	184,72
159551	54:24:030701:168	20 021 431,36	145,93
159552	54:24:030701:169	71 301,92	184,72
159553	54:24:030701:17	72 964,40	184,72
159554	54:24:030701:170	75 919,92	184,72
159555	54:24:030701:172	69 270,00	184,72
159556	54:24:030701:173	68 900,56	184,72
159557	54:24:030701:174	73 333,84	184,72
159558	54:24:030701:175	71 856,08	184,72
159559	54:24:030701:177	99 379,36	184,72
159560	54:24:030701:178	69 270,00	184,72
159561	54:24:030701:179	81 276,80	184,72
159562	54:24:030701:18	103 443,20	184,72
159563	54:24:030701:183	135 953,92	184,72
159564	54:24:030701:19	72 410,24	184,72
159565	54:24:030701:20	69 639,44	184,72
159566	54:24:030701:205	71 117,20	184,72
159567	54:24:030701:21	66 314,48	184,72
159568	54:24:030701:22	69 270,00	184,72
159569	54:24:030701:23	96 423,84	184,72



159570	54:24:030701:24	177 700,64	184,72
159571	54:24:030701:25	71 486,64	184,72
159572	54:24:030701:26	69 824,16	184,72
159573	54:24:030701:27	105 290,40	184,72
159574	54:24:030701:28	98 086,32	184,72
159575	54:24:030701:29	93 468,32	184,72
159576	54:24:030701:3	107 137,60	184,72
159577	54:24:030701:30	74 811,60	184,72
159578	54:24:030701:31	1 030 519,32	121,19
159579	54:24:030701:32	99 009,92	184,72
159580	54:24:030701:33	70 747,76	184,72
159581	54:24:030701:36	84 601,76	184,72
159582	54:24:030701:37	72 779,68	184,72
159583	54:24:030701:38	69 824,16	184,72
159584	54:24:030701:4	73 888,00	184,72
159585	54:24:030701:40	65 021,44	184,72
159586	54:24:030701:41	72 964,40	184,72
159587	54:24:030701:42	73 703,28	184,72
159588	54:24:030701:43	71 117,20	184,72
159589	54:24:030701:44	98 086,32	184,72
159590	54:24:030701:45	72 225,52	184,72
159591	54:24:030701:46	83 124,00	184,72
159592	54:24:030701:48	87 557,28	184,72
159593	54:24:030701:49	108 800,08	184,72
159594	54:24:030701:5	63 174,24	184,72
159595	54:24:030701:50	71 671,36	184,72
159596	54:24:030701:51	69 270,00	184,72
159597	54:24:030701:52	69 270,00	184,72
159598	54:24:030701:53	70 378,32	184,72
159599	54:24:030701:54	72 040,80	184,72
159600	54:24:030701:55	142 973,28	184,72
159601	54:24:030701:56	77 397,68	184,72
159602	54:24:030701:57	73 888,00	184,72
159603	54:24:030701:58	69 270,00	184,72
159604	54:24:030701:59	67 792,24	184,72
159605	54:24:030701:6	97 901,60	184,72
159606	54:24:030701:60	79 060,16	184,72
159607	54:24:030701:61	70 932,48	184,72
159608	54:24:030701:62	68 161,68	184,72
159609	54:24:030701:63	96 978,00	184,72
159610	54:24:030701:64	157 935,60	184,72
159611	54:24:030701:65	68 715,84	184,72
159612	54:24:030701:66	69 639,44	184,72
159613	54:24:030701:67	71 671,36	184,72
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159615	54:24:030701:69	91 621,12	184,72
159616	54:24:030701:7	96 054,40	184,72
159617	54:24:030701:70	87 003,12	184,72
159618	54:24:030701:71	74 257,44	184,72
159619	54:24:030701:72	70 193,60	184,72
159620	54:24:030701:73	73 518,56	184,72
159621	54:24:030701:74	70 563,04	184,72
159622	54:24:030701:75	70 563,04	184,72
159623	54:24:030701:76	71 671,36	184,72
159624	54:24:030701:77	105 105,68	184,72
159625	54:24:030701:78	69 270,00	184,72
159626	54:24:030701:79	74 072,72	184,72
159627	54:24:030701:8	116 004,16	184,72
159628	54:24:030701:80	69 270,00	184,72
159629	54:24:030701:81	81 092,08	184,72

159630	54:24:030701:82	73 888,00	184,72
159631	54:24:030701:83	69 270,00	184,72
159632	54:24:030701:84	74 442,16	184,72
159633	54:24:030701:85	69 270,00	184,72
159634	54:24:030701:86	70 932,48	184,72
159635	54:24:030701:87	85 710,08	184,72
159636	54:24:030701:88	69 270,00	184,72
159637	54:24:030701:89	84 601,76	184,72
159638	54:24:030701:9	91 066,96	184,72
159639	54:24:030701:90	76 658,80	184,72
159640	54:24:030701:91	90 328,08	184,72
159641	54:24:030701:92	99 933,52	184,72
159642	54:24:030701:93	69 270,00	184,72
159643	54:24:030701:94	89 219,76	184,72
159644	54:24:030701:95	84 232,32	184,72
159645	54:24:030701:96	76 474,08	184,72
159646	54:24:030701:97	71 301,92	184,72
159647	54:24:030701:98	71 117,20	184,72
159648	54:24:030701:99	73 888,00	184,72
159649	54:24:030801:1	83 430,00	166,86
159650	54:24:030801:10	75 087,00	166,86
159651	54:24:030801:100	73 418,40	166,86
159652	54:24:030801:101	100 449,72	166,86
159653	54:24:030801:102	66 744,00	166,86
159654	54:24:030801:103	66 744,00	166,86
159655	54:24:030801:104	67 411,44	166,86
159656	54:24:030801:105	120 472,92	166,86
159657	54:24:030801:106	67 411,44	166,86
159658	54:24:030801:107	67 912,02	166,86
159659	54:24:030801:108	66 744,00	166,86
159660	54:24:030801:109	116 802,00	166,86
159661	54:24:030801:11	104 454,36	166,86
159662	54:24:030801:110	66 744,00	166,86
159663	54:24:030801:111	66 744,00	166,86
159664	54:24:030801:112	69 413,76	166,86
159665	54:24:030801:113	100 116,00	166,86
159666	54:24:030801:114	145 835,64	166,86
159667	54:24:030801:115	71 082,36	166,86
159668	54:24:030801:116	66 744,00	166,86
159669	54:24:030801:117	66 910,86	166,86
159670	54:24:030801:118	66 744,00	166,86
159671	54:24:030801:119	112 463,64	166,86
159672	54:24:030801:12	66 744,00	166,86
159673	54:24:030801:120	66 744,00	166,86
159674	54:24:030801:121	133 488,00	166,86
159675	54:24:030801:122	96 778,80	166,86
159676	54:24:030801:123	123 142,68	166,86
159677	54:24:030801:124	66 744,00	166,86
159678	54:24:030801:125	67 244,58	166,86
159679	54:24:030801:126	66 744,00	166,86
159680	54:24:030801:127	66 744,00	166,86
159681	54:24:030801:128	143 499,60	166,86
159682	54:24:030801:129	70 915,50	166,86
159683	54:24:030801:13	66 744,00	166,86
159684	54:24:030801:130	69 246,90	166,86
159685	54:24:030801:131	66 744,00	166,86
159686	54:24:030801:132	81 093,96	135,16
159687	54:24:030801:133	114 132,24	166,86
159688	54:24:030801:134	66 744,00	166,86
159689	54:24:030801:135	66 910,86	166,86

159690	54:24:030801:136	66 744,00	166,86
159691	54:24:030801:137	66 744,00	166,86
159692	54:24:030801:138	75 420,72	166,86
159693	54:24:030801:139	66 744,00	166,86
159694	54:24:030801:140	62 572,50	166,86
159695	54:24:030801:141	84 264,30	166,86
159696	54:24:030801:142	100 449,72	166,86
159697	54:24:030801:143	1 270 066,57	135,16
159698	54:24:030801:15	100 950,30	166,86
159699	54:24:030801:154	48 045,60	133,46
159700	54:24:030801:155	100 616,58	166,86
159701	54:24:030801:156	67 077,72	166,86
159702	54:24:030801:16	73 251,54	166,86
159703	54:24:030801:17	66 744,00	166,86
159704	54:24:030801:19	66 744,00	166,86
159705	54:24:030801:20	66 744,00	166,86
159706	54:24:030801:21	80 092,80	166,86
159707	54:24:030801:22	76 755,60	166,86
159708	54:24:030801:23	66 744,00	166,86
159709	54:24:030801:24	66 744,00	166,86
159710	54:24:030801:25	116 802,00	166,86
159711	54:24:030801:27	66 744,00	166,86
159712	54:24:030801:28	98 614,26	166,86
159713	54:24:030801:29	100 116,00	166,86
159714	54:24:030801:3	66 744,00	166,86
159715	54:24:030801:30	83 430,00	166,86
159716	54:24:030801:31	83 430,00	166,86
159717	54:24:030801:32	102 785,76	166,86
159718	54:24:030801:33	91 773,00	166,86
159719	54:24:030801:34	103 786,92	166,86
159720	54:24:030801:35	82 595,70	166,86
159721	54:24:030801:36	75 087,00	166,86
159722	54:24:030801:37	62 071,92	166,86
159723	54:24:030801:38	61 738,20	166,86
159724	54:24:030801:39	66 744,00	166,86
159725	54:24:030801:40	69 914,34	166,86
159726	54:24:030801:41	72 250,38	166,86
159727	54:24:030801:42	71 416,08	166,86
159728	54:24:030801:43	74 753,28	166,86
159729	54:24:030801:44	68 245,74	166,86
159730	54:24:030801:45	68 412,60	166,86
159731	54:24:030801:46	66 744,00	166,86
159732	54:24:030801:47	55 063,80	166,86
159733	54:24:030801:48	66 744,00	166,86
159734	54:24:030801:49	66 744,00	166,86
159735	54:24:030801:5	66 744,00	166,86
159736	54:24:030801:50	66 744,00	166,86
159737	54:24:030801:51	60 403,32	166,86
159738	54:24:030801:52	66 744,00	166,86
159739	54:24:030801:53	66 744,00	166,86
159740	54:24:030801:54	66 744,00	166,86
159741	54:24:030801:55	66 744,00	166,86
159742	54:24:030801:56	66 744,00	166,86
159743	54:24:030801:57	72 083,52	166,86
159744	54:24:030801:58	66 744,00	166,86
159745	54:24:030801:59	66 744,00	166,86
159746	54:24:030801:6	66 744,00	166,86
159747	54:24:030801:60	83 430,00	166,86
159748	54:24:030801:61	74 085,84	166,86
159749	54:24:030801:62	66 744,00	166,86

159750	54:24:030801:63	66 744,00	166,86
159751	54:24:030801:64	66 744,00	166,86
159752	54:24:030801:65	69 335,34	135,16
159753	54:24:030801:66	66 744,00	166,86
159754	54:24:030801:67	66 744,00	166,86
159755	54:24:030801:68	66 744,00	166,86
159756	54:24:030801:69	66 744,00	166,86
159757	54:24:030801:7	66 744,00	166,86
159758	54:24:030801:70	66 744,00	166,86
159759	54:24:030801:71	80 927,10	166,86
159760	54:24:030801:72	66 744,00	166,86
159761	54:24:030801:73	79 258,50	166,86
159762	54:24:030801:74	68 078,88	166,86
159763	54:24:030801:75	66 744,00	166,86
159764	54:24:030801:76	66 744,00	166,86
159765	54:24:030801:77	66 744,00	166,86
159766	54:24:030801:78	66 744,00	166,86
159767	54:24:030801:79	77 256,18	166,86
159768	54:24:030801:8	66 744,00	166,86
159769	54:24:030801:80	66 744,00	166,86
159770	54:24:030801:81	66 744,00	166,86
159771	54:24:030801:82	68 078,88	166,86
159772	54:24:030801:83	66 744,00	166,86
159773	54:24:030801:84	66 744,00	166,86
159774	54:24:030801:85	66 744,00	166,86
159775	54:24:030801:86	100 116,00	166,86
159776	54:24:030801:87	66 744,00	166,86
159777	54:24:030801:88	66 744,00	166,86
159778	54:24:030801:89	64 908,54	166,86
159779	54:24:030801:9	66 744,00	166,86
159780	54:24:030801:90	133 488,00	166,86
159781	54:24:030801:91	75 087,00	166,86
159782	54:24:030801:92	81 594,54	166,86
159783	54:24:030801:93	76 755,60	166,86
159784	54:24:030801:94	83 430,00	166,86
159785	54:24:030801:95	66 744,00	166,86
159786	54:24:030801:96	66 744,00	166,86
159787	54:24:030801:97	115 133,40	166,86
159788	54:24:030801:98	66 744,00	166,86
159789	54:24:030801:99	66 744,00	166,86
159790	54:24:030901:1	84 971,20	184,72
159791	54:24:030901:10	84 971,20	184,72
159792	54:24:030901:100	90 512,80	184,72
159793	54:24:030901:101	79 244,88	184,72
159794	54:24:030901:102	94 946,08	184,72
159795	54:24:030901:103	81 276,80	184,72
159796	54:24:030901:104	94 207,20	184,72
159797	54:24:030901:105	110 832,00	184,72
159798	54:24:030901:106	131 151,20	184,72
159799	54:24:030901:107	84 971,20	184,72
159800	54:24:030901:108	84 971,20	184,72
159801	54:24:030901:109	90 512,80	184,72
159802	54:24:030901:11	88 665,60	184,72
159803	54:24:030901:110	83 124,00	184,72
159804	54:24:030901:111	93 653,04	184,72
159805	54:24:030901:112	86 818,40	184,72
159806	54:24:030901:113	86 818,40	184,72
159807	54:24:030901:114	73 888,00	184,72
159808	54:24:030901:115	84 971,20	184,72
159809	54:24:030901:116	94 207,20	184,72

159810	54:24:030901:117	87 003,12	184,72
159811	54:24:030901:118	83 124,00	184,72
159812	54:24:030901:119	86 818,40	184,72
159813	54:24:030901:12	87 926,72	184,72
159814	54:24:030901:120	72 225,52	184,72
159815	54:24:030901:122	83 124,00	184,72
159816	54:24:030901:125	86 818,40	184,72
159817	54:24:030901:126	73 888,00	184,72
159818	54:24:030901:127	75 735,20	184,72
159819	54:24:030901:128	86 818,40	184,72
159820	54:24:030901:129	73 888,00	184,72
159821	54:24:030901:13	97 901,60	184,72
159822	54:24:030901:130	116 004,16	184,72
159823	54:24:030901:132	79 244,88	184,72
159824	54:24:030901:133	83 124,00	184,72
159825	54:24:030901:134	86 818,40	184,72
159826	54:24:030901:135	58 186,80	184,72
159827	54:24:030901:136	86 818,40	184,72
159828	54:24:030901:137	81 461,52	184,72
159829	54:24:030901:138	73 888,00	184,72
159830	54:24:030901:139	73 888,00	184,72
159831	54:24:030901:14	79 429,60	184,72
159832	54:24:030901:140	92 360,00	184,72
159833	54:24:030901:141	92 360,00	184,72
159834	54:24:030901:142	84 971,20	184,72
159835	54:24:030901:143	84 971,20	184,72
159836	54:24:030901:144	83 124,00	184,72
159837	54:24:030901:145	92 360,00	184,72
159838	54:24:030901:146	70 193,60	184,72
159839	54:24:030901:147	81 276,80	184,72
159840	54:24:030901:148	85 155,92	184,72
159841	54:24:030901:149	101 596,00	184,72
159842	54:24:030901:152	83 124,00	184,72
159843	54:24:030901:153	73 888,00	184,72
159844	54:24:030901:154	91 066,96	184,72
159845	54:24:030901:156	88 665,60	184,72
159846	54:24:030901:157	90 512,80	184,72
159847	54:24:030901:158	82 385,12	184,72
159848	54:24:030901:161	79 429,60	184,72
159849	54:24:030901:162	73 888,00	184,72
159850	54:24:030901:163	97 901,60	184,72
159851	54:24:030901:164	74 811,60	184,72
159852	54:24:030901:165	79 429,60	184,72
159853	54:24:030901:166	86 818,40	184,72
159854	54:24:030901:167	89 773,92	184,72
159855	54:24:030901:169	90 512,80	184,72
159856	54:24:030901:17	81 276,80	184,72
159857	54:24:030901:18	84 971,20	184,72
159858	54:24:030901:19	86 818,40	184,72
159859	54:24:030901:20	86 818,40	184,72
159860	54:24:030901:21	88 665,60	184,72
159861	54:24:030901:22	108 984,80	184,72
159862	54:24:030901:23	88 665,60	184,72
159863	54:24:030901:24	88 665,60	184,72
159864	54:24:030901:25	84 971,20	184,72
159865	54:24:030901:26	89 773,92	184,72
159866	54:24:030901:27	73 888,00	184,72
159867	54:24:030901:28	82 015,68	184,72
159868	54:24:030901:29	83 124,00	184,72
159869	54:24:030901:30	84 971,20	184,72

159870	54:24:030901:31	87 372,56	184,72
159871	54:24:030901:32	11 300 142,56	145,93
159872	54:24:030901:33	84 971,20	184,72
159873	54:24:030901:34	73 888,00	184,72
159874	54:24:030901:35	87 742,00	184,72
159875	54:24:030901:36	88 665,60	184,72
159876	54:24:030901:37	94 207,20	184,72
159877	54:24:030901:39	84 971,20	184,72
159878	54:24:030901:4	88 665,60	184,72
159879	54:24:030901:40	92 360,00	184,72
159880	54:24:030901:41	92 360,00	184,72
159881	54:24:030901:42	81 276,80	184,72
159882	54:24:030901:43	81 276,80	184,72
159883	54:24:030901:44	84 971,20	184,72
159884	54:24:030901:45	94 946,08	184,72
159885	54:24:030901:46	96 054,40	184,72
159886	54:24:030901:47	90 512,80	184,72
159887	54:24:030901:48	83 124,00	184,72
159888	54:24:030901:5	88 665,60	184,72
159889	54:24:030901:50	77 582,40	184,72
159890	54:24:030901:51	83 862,88	184,72
159891	54:24:030901:52	83 124,00	184,72
159892	54:24:030901:53	86 818,40	184,72
159893	54:24:030901:54	72 040,80	184,72
159894	54:24:030901:55	90 512,80	184,72
159895	54:24:030901:56	73 888,00	184,72
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159897	54:24:030901:58	86 818,40	184,72
159898	54:24:030901:59	116 373,60	184,72
159899	54:24:030901:6	83 124,00	184,72
159900	54:24:030901:60	84 971,20	184,72
159901	54:24:030901:61	83 493,44	184,72
159902	54:24:030901:62	84 601,76	184,72
159903	54:24:030901:63	163 292,48	184,72
159904	54:24:030901:65	73 888,00	184,72
159905	54:24:030901:66	83 124,00	184,72
159906	54:24:030901:67	88 665,60	184,72
159907	54:24:030901:68	111 570,88	184,72
159908	54:24:030901:69	86 818,40	184,72
159909	54:24:030901:7	84 971,20	184,72
159910	54:24:030901:70	80 907,36	184,72
159911	54:24:030901:71	84 971,20	184,72
159912	54:24:030901:72	84 232,32	184,72
159913	54:24:030901:73	77 582,40	184,72
159914	54:24:030901:74	120 068,00	184,72
159915	54:24:030901:75	1 686 061,36	145,93
159916	54:24:030901:76	90 512,80	184,72
159917	54:24:030901:77	84 971,20	184,72
159918	54:24:030901:78	88 665,60	184,72
159919	54:24:030901:79	103 443,20	184,72
159920	54:24:030901:8	66 499,20	184,72
159921	54:24:030901:80	90 512,80	184,72
159922	54:24:030901:81	84 971,20	184,72
159923	54:24:030901:82	83 124,00	184,72
159924	54:24:030901:83	97 901,60	184,72
159925	54:24:030901:84	87 003,12	184,72
159926	54:24:030901:85	81 276,80	184,72
159927	54:24:030901:86	73 888,00	184,72
159928	54:24:030901:87	105 290,40	184,72
159929	54:24:030901:88	81 276,80	184,72

159930	54:24:030901:89	90 512,80	184,72
159931	54:24:030901:9	88 665,60	184,72
159932	54:24:030901:90	88 665,60	184,72
159933	54:24:030901:91	88 850,32	184,72
159934	54:24:030901:92	90 512,80	184,72
159935	54:24:030901:93	94 207,20	184,72
159936	54:24:030901:94	146 852,40	184,72
159937	54:24:030901:95	77 582,40	184,72
159938	54:24:030901:96	107 137,60	184,72
159939	54:24:030901:97	81 276,80	184,72
159940	54:24:030901:98	92 360,00	184,72
159941	54:24:030901:99	99 748,80	184,72
159942	54:24:031001:1	78 321,28	184,72
159943	54:24:031001:10	73 888,00	184,72
159944	54:24:031001:100	73 149,12	184,72
159945	54:24:031001:101	76 843,52	184,72
159946	54:24:031001:102	77 397,68	184,72
159947	54:24:031001:103	76 658,80	184,72
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159949	54:24:031001:105	1 137 136,32	149,62
159950	54:24:031001:106	79 429,60	184,72
159951	54:24:031001:107	77 951,84	184,72
159952	54:24:031001:108	79 799,04	184,72
159953	54:24:031001:109	71 301,92	184,72
159954	54:24:031001:11	90 512,80	184,72
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159956	54:24:031001:111	75 550,48	184,72
159957	54:24:031001:112	148 699,60	184,72
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159959	54:24:031001:114	73 149,12	184,72
159960	54:24:031001:115	75 365,76	184,72
159961	54:24:031001:116	99 564,08	184,72
159962	54:24:031001:117	75 735,20	184,72
159963	54:24:031001:118	79 060,16	184,72
159964	54:24:031001:119	79 983,76	184,72
159965	54:24:031001:12	74 811,60	184,72
159966	54:24:031001:120	75 735,20	184,72
159967	54:24:031001:121	71 486,64	184,72
159968	54:24:031001:122	70 008,88	184,72
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159970	54:24:031001:124	68 531,12	184,72
159971	54:24:031001:125	111 570,88	184,72
159972	54:24:031001:126	85 155,92	184,72
159973	54:24:031001:127	75 550,48	184,72
159974	54:24:031001:128	70 932,48	184,72
159975	54:24:031001:129	85 155,92	184,72
159976	54:24:031001:13	75 919,92	184,72
159977	54:24:031001:130	75 181,04	184,72
159978	54:24:031001:131	74 257,44	184,72
159979	54:24:031001:132	78 321,28	184,72
159980	54:24:031001:133	79 244,88	184,72
159981	54:24:031001:134	75 919,92	184,72
159982	54:24:031001:135	82 939,28	184,72
159983	54:24:031001:136	76 104,64	184,72
159984	54:24:031001:137	70 747,76	184,72
159985	54:24:031001:138	78 136,56	184,72
159986	54:24:031001:139	71 117,20	184,72
159987	54:24:031001:14	83 124,00	184,72
159988	54:24:031001:140	85 340,64	184,72
159989	54:24:031001:141	81 830,96	184,72

159990	54:24:031001:142	70 747,76	184,72
159991	54:24:031001:143	77 397,68	184,72
159992	54:24:031001:144	72 964,40	184,72
159993	54:24:031001:145	81 276,80	184,72
159994	54:24:031001:146	74 626,88	184,72
159995	54:24:031001:147	71 856,08	184,72
159996	54:24:031001:148	81 276,80	184,72
159997	54:24:031001:149	71 117,20	184,72
159998	54:24:031001:15	84 601,76	184,72
159999	54:24:031001:150	76 843,52	184,72
160000	54:24:031001:151	77 212,96	184,72
160001	54:24:031001:152	74 996,32	184,72
160002	54:24:031001:153	77 212,96	184,72
160003	54:24:031001:154	77 212,96	184,72
160004	54:24:031001:155	75 919,92	184,72
160005	54:24:031001:156	72 225,52	184,72
160006	54:24:031001:157	76 104,64	184,72
160007	54:24:031001:158	68 346,40	184,72
160008	54:24:031001:159	77 212,96	184,72
160009	54:24:031001:16	66 868,64	184,72
160010	54:24:031001:160	68 346,40	184,72
160011	54:24:031001:161	81 276,80	184,72
160012	54:24:031001:162	74 996,32	184,72
160013	54:24:031001:163	74 626,88	184,72
160014	54:24:031001:164	65 575,60	184,72
160015	54:24:031001:165	97 716,88	184,72
160016	54:24:031001:166	73 149,12	184,72
160017	54:24:031001:167	66 683,92	184,72
160018	54:24:031001:168	72 964,40	184,72
160019	54:24:031001:169	74 072,72	184,72
160020	54:24:031001:17	72 410,24	184,72
160021	54:24:031001:170	77 951,84	184,72
160022	54:24:031001:171	83 308,72	184,72
160023	54:24:031001:172	73 703,28	184,72
160024	54:24:031001:173	76 289,36	184,72
160025	54:24:031001:174	77 212,96	184,72
160026	54:24:031001:175	110 832,00	184,72
160027	54:24:031001:176	89 404,48	184,72
160028	54:24:031001:177	72 964,40	184,72
160029	54:24:031001:178	67 422,80	184,72
160030	54:24:031001:179	73 518,56	184,72
160031	54:24:031001:18	88 665,60	184,72
160032	54:24:031001:180	84 601,76	184,72
160033	54:24:031001:181	122 654,08	184,72
160034	54:24:031001:182	73 149,12	184,72
160035	54:24:031001:183	74 626,88	184,72
160036	54:24:031001:184	64 097,84	184,72
160037	54:24:031001:185	70 932,48	184,72
160038	54:24:031001:186	73 149,12	184,72
160039	54:24:031001:187	81 646,24	184,72
160040	54:24:031001:188	70 932,48	184,72
160041	54:24:031001:189	81 646,24	184,72
160042	54:24:031001:19	73 888,00	184,72
160043	54:24:031001:190	84 786,48	184,72
160044	54:24:031001:191	74 442,16	184,72
160045	54:24:031001:192	89 035,04	184,72
160046	54:24:031001:193	73 333,84	184,72
160047	54:24:031001:194	120 622,16	184,72
160048	54:24:031001:195	77 582,40	184,72
160049	54:24:031001:196	73 703,28	184,72



160050	54:24:031001:197	77 397,68	184,72
160051	54:24:031001:198	80 168,48	184,72
160052	54:24:031001:199	79 060,16	184,72
160053	54:24:031001:20	69 824,16	184,72
160054	54:24:031001:200	87 003,12	184,72
160055	54:24:031001:201	72 040,80	184,72
160056	54:24:031001:202	69 085,28	184,72
160057	54:24:031001:203	77 582,40	184,72
160058	54:24:031001:204	72 964,40	184,72
160059	54:24:031001:205	72 779,68	184,72
160060	54:24:031001:206	64 467,28	184,72
160061	54:24:031001:207	75 735,20	184,72
160062	54:24:031001:208	75 181,04	184,72
160063	54:24:031001:209	70 747,76	184,72
160064	54:24:031001:21	82 015,68	184,72
160065	54:24:031001:210	72 779,68	184,72
160066	54:24:031001:211	74 811,60	184,72
160067	54:24:031001:212	79 060,16	184,72
160068	54:24:031001:213	69 085,28	184,72
160069	54:24:031001:214	124 686,00	184,72
160070	54:24:031001:215	68 900,56	184,72
160071	54:24:031001:216	71 486,64	184,72
160072	54:24:031001:217	75 365,76	184,72
160073	54:24:031001:218	66 683,92	184,72
160074	54:24:031001:219	65 575,60	184,72
160075	54:24:031001:22	72 594,96	184,72
160076	54:24:031001:220	85 525,36	184,72
160077	54:24:031001:221	71 856,08	184,72
160078	54:24:031001:222	71 117,20	184,72
160079	54:24:031001:223	77 028,24	184,72
160080	54:24:031001:224	77 767,12	184,72
160081	54:24:031001:225	85 340,64	184,72
160082	54:24:031001:226	74 072,72	184,72
160083	54:24:031001:227	84 601,76	184,72
160084	54:24:031001:229	77 767,12	184,72
160085	54:24:031001:23	74 442,16	184,72
160086	54:24:031001:230	74 072,72	184,72
160087	54:24:031001:231	77 582,40	184,72
160088	54:24:031001:232	75 181,04	184,72
160089	54:24:031001:236	73 888,00	184,72
160090	54:24:031001:237	74 626,88	184,72
160091	54:24:031001:24	74 442,16	184,72
160092	54:24:031001:241	72 594,96	184,72
160093	54:24:031001:242	85 340,64	184,72
160094	54:24:031001:243	71 301,92	184,72
160095	54:24:031001:244	78 690,72	184,72
160096	54:24:031001:245	74 811,60	184,72
160097	54:24:031001:246	101 041,84	184,72
160098	54:24:031001:247	70 563,04	184,72
160099	54:24:031001:248	73 149,12	184,72
160100	54:24:031001:249	76 104,64	184,72
160101	54:24:031001:25	81 461,52	184,72
160102	54:24:031001:250	72 040,80	184,72
160103	54:24:031001:251	69 824,16	184,72
160104	54:24:031001:252	80 168,48	184,72
160105	54:24:031001:253	79 244,88	184,72
160106	54:24:031001:254	76 474,08	184,72
160107	54:24:031001:255	81 276,80	184,72
160108	54:24:031001:256	72 225,52	184,72
160109	54:24:031001:257	74 626,88	184,72

160110	54:24:031001:258	87 187,84	184,72
160111	54:24:031001:259	67 607,52	184,72
160112	54:24:031001:26	75 181,04	184,72
160113	54:24:031001:260	106 583,44	184,72
160114	54:24:031001:261	70 378,32	184,72
160115	54:24:031001:262	80 353,20	184,72
160116	54:24:031001:263	74 996,32	184,72
160117	54:24:031001:264	74 442,16	184,72
160118	54:24:031001:265	81 092,08	184,72
160119	54:24:031001:267	71 301,92	184,72
160120	54:24:031001:268	77 397,68	184,72
160121	54:24:031001:27	71 486,64	184,72
160122	54:24:031001:270	69 824,16	184,72
160123	54:24:031001:271	73 888,00	184,72
160124	54:24:031001:272	71 486,64	184,72
160125	54:24:031001:274	78 136,56	184,72
160126	54:24:031001:275	73 333,84	184,72
160127	54:24:031001:276	74 072,72	184,72
160128	54:24:031001:277	77 397,68	184,72
160129	54:24:031001:278	74 072,72	184,72
160130	54:24:031001:279	87 926,72	184,72
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160132	54:24:031001:281	99 564,08	184,72
160133	54:24:031001:282	73 703,28	184,72
160134	54:24:031001:283	73 888,00	184,72
160135	54:24:031001:286	81 461,52	184,72
160136	54:24:031001:29	76 843,52	184,72
160137	54:24:031001:30	77 582,40	184,72
160138	54:24:031001:31	72 410,24	184,72
160139	54:24:031001:32	72 040,80	184,72
160140	54:24:031001:33	138 540,00	184,72
160141	54:24:031001:34	134 660,88	184,72
160142	54:24:031001:35	70 932,48	184,72
160143	54:24:031001:36	77 397,68	184,72
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160145	54:24:031001:38	76 658,80	184,72
160146	54:24:031001:39	71 486,64	184,72
160147	54:24:031001:4	71 856,08	184,72
160148	54:24:031001:40	77 951,84	184,72
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160150	54:24:031001:42	79 614,32	184,72
160151	54:24:031001:43	78 506,00	184,72
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160153	54:24:031001:45	101 965,44	184,72
160154	54:24:031001:46	90 882,24	184,72
160155	54:24:031001:47	82 015,68	184,72
160156	54:24:031001:48	86 818,40	184,72
160157	54:24:031001:49	69 454,72	184,72
160158	54:24:031001:50	15 076 342,11	145,93
160159	54:24:031001:51	74 626,88	184,72
160160	54:24:031001:52	74 811,60	184,72
160161	54:24:031001:53	72 410,24	184,72
160162	54:24:031001:54	75 181,04	184,72
160163	54:24:031001:55	82 569,84	184,72
160164	54:24:031001:56	77 028,24	184,72
160165	54:24:031001:57	90 328,08	184,72
160166	54:24:031001:58	76 474,08	184,72
160167	54:24:031001:69	69 824,16	184,72
160168	54:24:031001:7	72 964,40	184,72
160169	54:24:031001:71	74 811,60	184,72

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160176	54:24:031001:80	94 761,36	184,72
160177	54:24:031001:81	69 824,16	184,72
160178	54:24:031001:82	64 467,28	184,72
160179	54:24:031001:83	70 378,32	184,72
160180	54:24:031001:84	71 671,36	184,72
160181	54:24:031001:85	68 900,56	184,72
160182	54:24:031001:86	77 212,96	184,72
160183	54:24:031001:87	79 983,76	184,72
160184	54:24:031001:88	75 181,04	184,72
160185	54:24:031001:89	76 474,08	184,72
160186	54:24:031001:9	70 193,60	184,72
160187	54:24:031001:90	81 461,52	184,72
160188	54:24:031001:91	84 047,60	184,72
160189	54:24:031001:92	71 856,08	184,72
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160194	54:24:031001:97	73 149,12	184,72
160195	54:24:031001:98	87 003,12	184,72
160196	54:24:031001:99	72 225,52	184,72
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160202	54:24:031101:105	66 577,14	166,86
160203	54:24:031101:106	67 077,72	166,86
160204	54:24:031101:107	66 243,42	166,86
160205	54:24:031101:108	67 912,02	166,86
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160207	54:24:031101:110	65 409,12	166,86
160208	54:24:031101:111	67 578,30	166,86
160209	54:24:031101:112	137 158,92	166,86
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160211	54:24:031101:114	64 074,24	166,86
160212	54:24:031101:115	69 914,34	166,86
160213	54:24:031101:116	70 414,92	166,86
160214	54:24:031101:117	71 082,36	166,86
160215	54:24:031101:118	68 245,74	166,86
160216	54:24:031101:119	63 740,52	166,86
160217	54:24:031101:12	66 910,86	166,86
160218	54:24:031101:120	67 244,58	166,86
160219	54:24:031101:121	66 243,42	166,86
160220	54:24:031101:122	67 912,02	166,86
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160223	54:24:031101:125	69 246,90	166,86
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160227	54:24:031101:129	64 574,82	166,86
160228	54:24:031101:13	67 411,44	166,86
160229	54:24:031101:130	63 740,52	166,86

160230	54:24:031101:131	65 909,70	166,86
160231	54:24:031101:132	69 246,90	166,86
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160234	54:24:031101:135	74 920,14	166,86
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160236	54:24:031101:137	68 579,46	166,86
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160238	54:24:031101:139	65 409,12	166,86
160239	54:24:031101:14	70 414,92	166,86
160240	54:24:031101:140	67 578,30	166,86
160241	54:24:031101:141	67 077,72	166,86
160242	54:24:031101:142	67 077,72	166,86
160243	54:24:031101:143	133 488,00	166,86
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160246	54:24:031101:146	73 251,54	166,86
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160249	54:24:031101:149	72 917,82	166,86
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160258	54:24:031101:157	79 592,22	166,86
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160262	54:24:031101:160	91 272,42	166,86
160263	54:24:031101:161	128 815,92	166,86
160264	54:24:031101:162	71 749,80	166,86
160265	54:24:031101:163	70 081,20	166,86
160266	54:24:031101:164	67 578,30	166,86
160267	54:24:031101:165	65 909,70	166,86
160268	54:24:031101:166	63 907,38	166,86
160269	54:24:031101:167	63 907,38	166,86
160270	54:24:031101:168	66 076,56	166,86
160271	54:24:031101:169	79 258,50	166,86
160272	54:24:031101:17	66 910,86	166,86
160273	54:24:031101:170	74 085,84	166,86
160274	54:24:031101:171	63 907,38	166,86
160275	54:24:031101:172	72 917,82	166,86
160276	54:24:031101:173	83 930,58	166,86
160277	54:24:031101:174	150 841,44	166,86
160278	54:24:031101:175	71 749,80	166,86
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160280	54:24:031101:177	66 243,42	166,86
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160283	54:24:031101:18	68 078,88	166,86
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160285	54:24:031101:181	87 434,64	166,86
160286	54:24:031101:182	57 066,12	166,86
160287	54:24:031101:183	64 074,24	166,86
160288	54:24:031101:184	66 410,28	166,86
160289	54:24:031101:185	70 748,64	166,86

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160291	54:24:031101:187	97 946,82	166,86
160292	54:24:031101:188	85 098,60	166,86
160293	54:24:031101:189	71 416,08	166,86
160294	54:24:031101:19	66 910,86	166,86
160295	54:24:031101:190	65 575,98	166,86
160296	54:24:031101:191	65 409,12	166,86
160297	54:24:031101:192	125 145,00	166,86
160298	54:24:031101:193	89 937,54	166,86
160299	54:24:031101:194	68 245,74	166,86
160300	54:24:031101:195	72 917,82	166,86
160301	54:24:031101:196	70 248,06	166,86
160302	54:24:031101:197	68 579,46	166,86
160303	54:24:031101:198	73 752,12	166,86
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160305	54:24:031101:2	1 350 489,75	131,82
160306	54:24:031101:20	68 746,32	166,86
160307	54:24:031101:200	69 413,76	166,86
160308	54:24:031101:201	72 417,24	166,86
160309	54:24:031101:202	55 898,10	166,86
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160312	54:24:031101:205	64 241,10	166,86
160313	54:24:031101:206	141 497,28	166,86
160314	54:24:031101:207	84 598,02	166,86
160315	54:24:031101:208	108 959,58	166,86
160316	54:24:031101:209	59 569,02	166,86
160317	54:24:031101:21	66 910,86	166,86
160318	54:24:031101:210	173 200,68	166,86
160319	54:24:031101:211	94 275,90	166,86
160320	54:24:031101:212	81 260,82	166,86
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160323	54:24:031101:215	74 085,84	166,86
160324	54:24:031101:216	85 932,90	166,86
160325	54:24:031101:217	88 769,52	166,86
160326	54:24:031101:218	57 733,56	166,86
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160328	54:24:031101:22	65 242,26	166,86
160329	54:24:031101:220	119 638,62	166,86
160330	54:24:031101:221	69 914,34	166,86
160331	54:24:031101:222	130 484,52	166,86
160332	54:24:031101:223	3 698 061,45	131,82
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160334	54:24:031101:225	65 742,84	166,86
160335	54:24:031101:226	113 297,94	166,86
160336	54:24:031101:227	67 912,02	166,86
160337	54:24:031101:228	131 819,40	166,86
160338	54:24:031101:229	71 082,36	166,86
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160340	54:24:031101:230	65 909,70	166,86
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160342	54:24:031101:232	70 748,64	166,86
160343	54:24:031101:233	70 915,50	166,86
160344	54:24:031101:234	86 099,76	166,86
160345	54:24:031101:235	133 821,72	166,86
160346	54:24:031101:236	69 914,34	166,86
160347	54:24:031101:237	64 574,82	166,86
160348	54:24:031101:238	64 074,24	166,86
160349	54:24:031101:239	66 243,42	166,86

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160354	54:24:031101:243	67 411,44	166,86
160355	54:24:031101:244	67 244,58	166,86
160356	54:24:031101:245	68 579,46	166,86
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160358	54:24:031101:247	71 749,80	166,86
160359	54:24:031101:248	68 412,60	166,86
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160362	54:24:031101:250	64 241,10	166,86
160363	54:24:031101:251	68 412,60	166,86
160364	54:24:031101:252	66 744,00	166,86
160365	54:24:031101:253	66 243,42	166,86
160366	54:24:031101:254	62 238,78	166,86
160367	54:24:031101:255	63 740,52	166,86
160368	54:24:031101:256	64 407,96	166,86
160369	54:24:031101:257	84 097,44	166,86
160370	54:24:031101:258	67 745,16	166,86
160371	54:24:031101:259	66 243,42	166,86
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160373	54:24:031101:260	66 744,00	166,86
160374	54:24:031101:261	66 577,14	166,86
160375	54:24:031101:264	64 074,24	166,86
160376	54:24:031101:265	62 572,50	166,86
160377	54:24:031101:266	72 917,82	166,86
160378	54:24:031101:267	61 571,34	166,86
160379	54:24:031101:268	66 076,56	166,86
160380	54:24:031101:269	104 954,94	166,86
160381	54:24:031101:27	69 914,34	166,86
160382	54:24:031101:270	75 087,00	166,86
160383	54:24:031101:273	61 571,34	166,86
160384	54:24:031101:274	108 459,00	166,86
160385	54:24:031101:275	62 739,36	166,86
160386	54:24:031101:28	68 579,46	166,86
160387	54:24:031101:29	68 078,88	166,86
160388	54:24:031101:30	68 078,88	166,86
160389	54:24:031101:31	117 469,44	166,86
160390	54:24:031101:32	66 076,56	166,86
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160393	54:24:031101:34	63 740,52	166,86
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160395	54:24:031101:36	68 078,88	166,86
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160397	54:24:031101:38	66 577,14	166,86
160398	54:24:031101:39	66 410,28	166,86
160399	54:24:031101:40	65 575,98	166,86
160400	54:24:031101:41	67 745,16	166,86
160401	54:24:031101:42	167 193,72	166,86
160402	54:24:031101:43	65 742,84	166,86
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160407	54:24:031101:48	74 753,28	166,86
160408	54:24:031101:49	96 945,66	166,86
160409	54:24:031101:50	66 076,56	166,86

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160412	54:24:031101:53	64 908,54	166,86
160413	54:24:031101:54	65 242,26	166,86
160414	54:24:031101:55	63 573,66	166,86
160415	54:24:031101:56	61 738,20	166,86
160416	54:24:031101:57	69 580,62	166,86
160417	54:24:031101:58	64 241,10	166,86
160418	54:24:031101:59	127 314,18	166,86
160419	54:24:031101:60	64 407,96	166,86
160420	54:24:031101:61	83 096,28	166,86
160421	54:24:031101:62	98 781,12	166,86
160422	54:24:031101:63	68 412,60	166,86
160423	54:24:031101:64	72 083,52	166,86
160424	54:24:031101:65	115 800,84	166,86
160425	54:24:031101:66	63 406,80	166,86
160426	54:24:031101:67	93 775,32	166,86
160427	54:24:031101:68	100 783,44	166,86
160428	54:24:031101:69	93 942,18	166,86
160429	54:24:031101:70	87 434,64	166,86
160430	54:24:031101:71	73 585,26	166,86
160431	54:24:031101:72	71 582,94	166,86
160432	54:24:031101:73	64 241,10	166,86
160433	54:24:031101:74	58 734,72	166,86
160434	54:24:031101:75	104 120,64	166,86
160435	54:24:031101:76	66 910,86	166,86
160436	54:24:031101:77	67 077,72	166,86
160437	54:24:031101:78	67 244,58	166,86
160438	54:24:031101:79	59 235,30	166,86
160439	54:24:031101:80	66 577,14	166,86
160440	54:24:031101:81	65 742,84	166,86
160441	54:24:031101:82	63 740,52	166,86
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160443	54:24:031101:84	67 411,44	166,86
160444	54:24:031101:85	68 412,60	166,86
160445	54:24:031101:86	69 246,90	166,86
160446	54:24:031101:87	68 913,18	166,86
160447	54:24:031101:88	65 575,98	166,86
160448	54:24:031101:89	83 763,72	166,86
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160452	54:24:031101:93	68 579,46	166,86
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160461	54:24:031201:11	63 907,38	166,86
160462	54:24:031201:13	71 749,80	166,86
160463	54:24:031201:14	101 450,88	166,86
160464	54:24:031201:15	72 917,82	166,86
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160467	54:24:031201:18	69 747,48	166,86
160468	54:24:031201:19	69 080,04	166,86
160469	54:24:031201:2	78 924,78	166,86

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160472	54:24:031201:25	74 419,56	166,86
160473	54:24:031201:26	69 413,76	166,86
160474	54:24:031201:27	73 918,98	166,86
160475	54:24:031201:28	68 579,46	166,86
160476	54:24:031201:29	75 087,00	166,86
160477	54:24:031201:3	61 404,48	166,86
160478	54:24:031201:30	65 325,69	166,86
160479	54:24:031201:31	70 081,20	166,86
160480	54:24:031201:32	78 424,20	166,86
160481	54:24:031201:33	69 914,34	166,86
160482	54:24:031201:34	68 412,60	166,86
160483	54:24:031201:35	67 578,30	166,86
160484	54:24:031201:36	60 737,04	166,86
160485	54:24:031201:37	58 401,00	166,86
160486	54:24:031201:38	91 272,42	166,86
160487	54:24:031201:39	63 239,94	166,86
160488	54:24:031201:4	71 749,80	166,86
160489	54:24:031201:40	85 098,60	166,86
160490	54:24:031201:41	81 594,54	166,86
160491	54:24:031201:42	66 577,14	166,86
160492	54:24:031201:43	66 577,14	166,86
160493	54:24:031201:44	85 932,90	166,86
160494	54:24:031201:45	82 428,84	166,86
160495	54:24:031201:46	64 658,25	166,86
160496	54:24:031201:47	65 242,26	166,86
160497	54:24:031201:48	65 075,40	166,86
160498	54:24:031201:49	62 405,64	166,86
160499	54:24:031201:5	69 080,04	166,86
160500	54:24:031201:50	79 592,22	166,86
160501	54:24:031201:52	75 420,72	166,86
160502	54:24:031201:53	70 581,78	166,86
160503	54:24:031201:54	66 744,00	166,86
160504	54:24:031201:55	65 909,70	166,86
160505	54:24:031201:56	66 744,00	166,86
160506	54:24:031201:57	60 403,32	166,86
160507	54:24:031201:58	80 426,52	166,86
160508	54:24:031201:59	72 584,10	166,86
160509	54:24:031201:6	87 601,50	166,86
160510	54:24:031201:60	69 914,34	166,86
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160512	54:24:031201:64	81 260,82	166,86
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160515	54:24:031201:67	63 573,66	166,86
160516	54:24:031201:68	95 110,20	166,86
160517	54:24:031201:69	101 450,88	166,86
160518	54:24:031201:7	6 235 453,08	131,82
160519	54:24:031201:70	64 241,10	166,86
160520	54:24:031201:71	70 748,64	166,86
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160525	54:24:031201:77	75 253,86	166,86
160526	54:24:031201:78	83 430,00	166,86
160527	54:24:031201:8	1 351 566,00	135,16
160528	54:24:031201:80	95 443,92	166,86
160529	54:24:031201:81	66 744,00	166,86



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160532	54:24:031201:84	79 258,50	166,86
160533	54:24:031201:85	66 744,00	166,86
160534	54:24:031201:86	72 083,52	166,86
160535	54:24:031201:9	71 416,08	166,86
160536	54:24:031301:10	66 744,00	166,86
160537	54:24:031301:11	7 487 341,92	131,82
160538	54:24:031301:12	2 900 026,80	131,82
160539	54:24:031301:13	66 744,00	166,86
160540	54:24:031301:14	66 744,00	166,86
160541	54:24:031301:16	68 913,18	166,86
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160587	54:24:031301:6	66 744,00	166,86
160588	54:24:031301:60	66 744,00	166,86
160589	54:24:031301:61	66 744,00	166,86

160590	54:24:031301:62	66 744,00	166,86
160591	54:24:031301:63	66 744,00	166,86
160592	54:24:031301:64	66 744,00	166,86
160593	54:24:031301:66	66 744,00	166,86
160594	54:24:031301:67	66 744,00	166,86
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160601	54:24:031301:76	66 744,00	166,86
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160606	54:24:031301:80	66 744,00	166,86
160607	54:24:031301:9	66 744,00	166,86
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160609	54:24:031401:100	62 572,50	166,86
160610	54:24:031401:101	62 572,50	166,86
160611	54:24:031401:102	61 905,06	166,86
160612	54:24:031401:103	100 116,00	166,86
160613	54:24:031401:104	55 063,80	166,86
160614	54:24:031401:105	75 087,00	166,86
160615	54:24:031401:106	62 572,50	166,86
160616	54:24:031401:107	104 287,50	166,86
160617	54:24:031401:108	95 277,06	166,86
160618	54:24:031401:109	58 734,72	166,86
160619	54:24:031401:110	62 572,50	166,86
160620	54:24:031401:111	75 087,00	166,86
160621	54:24:031401:112	61 070,76	166,86
160622	54:24:031401:113	125 145,00	166,86
160623	54:24:031401:114	96 278,22	166,86
160624	54:24:031401:115	62 572,50	166,86
160625	54:24:031401:116	62 572,50	166,86
160626	54:24:031401:117	62 572,50	166,86
160627	54:24:031401:118	82 595,70	166,86
160628	54:24:031401:119	62 238,78	166,86
160629	54:24:031401:12	139 161,24	166,86
160630	54:24:031401:120	64 074,24	166,86
160631	54:24:031401:121	64 074,24	166,86
160632	54:24:031401:122	61 905,06	166,86
160633	54:24:031401:123	68 078,88	166,86
160634	54:24:031401:124	66 744,00	166,86
160635	54:24:031401:125	72 750,96	166,86
160636	54:24:031401:126	108 459,00	166,86
160637	54:24:031401:127	93 441,60	166,86
160638	54:24:031401:128	70 081,20	166,86
160639	54:24:031401:129	100 116,00	166,86
160640	54:24:031401:13	62 572,50	166,86
160641	54:24:031401:130	83 430,00	166,86
160642	54:24:031401:131	62 572,50	166,86
160643	54:24:031401:132	104 287,50	166,86
160644	54:24:031401:133	62 572,50	166,86
160645	54:24:031401:134	62 572,50	166,86
160646	54:24:031401:135	62 572,50	166,86
160647	54:24:031401:136	62 572,50	166,86
160648	54:24:031401:137	62 572,50	166,86
160649	54:24:031401:138	83 430,00	166,86

160650	54:24:031401:139	66 744,00	166,86
160651	54:24:031401:140	95 944,50	166,86
160652	54:24:031401:141	133 488,00	166,86
160653	54:24:031401:142	83 430,00	166,86
160654	54:24:031401:143	90 104,40	166,86
160655	54:24:031401:144	146 002,50	166,86
160656	54:24:031401:145	146 002,50	166,86
160657	54:24:031401:146	117 451,09	135,16
160658	54:24:031401:147	89 270,10	166,86
160659	54:24:031401:148	100 116,00	166,86
160660	54:24:031401:149	84 472,88	135,16
160661	54:24:031401:15	71 749,80	166,86
160662	54:24:031401:150	74 085,84	166,86
160663	54:24:031401:151	86 767,20	166,86
160664	54:24:031401:152	200 232,00	166,86
160665	54:24:031401:153	129 344,87	135,16
160666	54:24:031401:154	67 411,44	166,86
160667	54:24:031401:155	70 081,20	166,86
160668	54:24:031401:156	86 767,20	166,86
160669	54:24:031401:157	69 246,90	166,86
160670	54:24:031401:158	62 572,50	166,86
160671	54:24:031401:159	150 174,00	166,86
160672	54:24:031401:16	62 572,50	166,86
160673	54:24:031401:160	70 081,20	166,86
160674	54:24:031401:161	92 607,30	166,86
160675	54:24:031401:162	137 158,92	166,86
160676	54:24:031401:163	68 412,60	166,86
160677	54:24:031401:164	110 294,46	166,86
160678	54:24:031401:165	66 744,00	166,86
160679	54:24:031401:166	134 656,02	166,86
160680	54:24:031401:167	128 482,20	166,86
160681	54:24:031401:168	82 595,70	166,86
160682	54:24:031401:169	86 767,20	166,86
160683	54:24:031401:17	53 728,92	166,86
160684	54:24:031401:170	57 566,70	166,86
160685	54:24:031401:171	91 773,00	166,86
160686	54:24:031401:172	183 546,00	166,86
160687	54:24:031401:173	185 214,60	166,86
160688	54:24:031401:174	185 214,60	166,86
160689	54:24:031401:175	65 075,40	166,86
160690	54:24:031401:176	64 241,10	166,86
160691	54:24:031401:177	70 081,20	166,86
160692	54:24:031401:178	81 761,40	166,86
160693	54:24:031401:179	106 790,40	166,86
160694	54:24:031401:18	115 829,21	135,16
160695	54:24:031401:180	133 488,00	166,86
160696	54:24:031401:181	133 488,00	166,86
160697	54:24:031401:182	60 903,90	166,86
160698	54:24:031401:183	62 572,50	166,86
160699	54:24:031401:184	79 742,39	135,16
160700	54:24:031401:185	106 790,40	166,86
160701	54:24:031401:186	62 572,50	166,86
160702	54:24:031401:187	110 961,90	166,86
160703	54:24:031401:188	75 087,00	166,86
160704	54:24:031401:189	100 116,00	166,86
160705	54:24:031401:19	73 418,40	166,86
160706	54:24:031401:190	98 447,40	166,86
160707	54:24:031401:191	90 938,70	166,86
160708	54:24:031401:192	90 938,70	166,86
160709	54:24:031401:193	90 938,70	166,86

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160711	54:24:031401:195	62 572,50	166,86
160712	54:24:031401:196	120 139,20	166,86
160713	54:24:031401:197	90 938,70	166,86
160714	54:24:031401:198	5 562 119,58	131,82
160715	54:24:031401:199	5 485 400,69	131,82
160716	54:24:031401:2	67 745,16	166,86
160717	54:24:031401:20	62 572,50	166,86
160718	54:24:031401:206	63 239,94	166,86
160719	54:24:031401:207	62 572,50	166,86
160720	54:24:031401:208	62 572,50	166,86
160721	54:24:031401:209	64 574,82	166,86
160722	54:24:031401:21	62 572,50	166,86
160723	54:24:031401:210	62 071,92	166,86
160724	54:24:031401:22	62 572,50	166,86
160725	54:24:031401:23	62 572,50	166,86
160726	54:24:031401:24	66 744,00	166,86
160727	54:24:031401:25	73 418,40	166,86
160728	54:24:031401:26	133 488,00	166,86
160729	54:24:031401:27	62 572,50	166,86
160730	54:24:031401:28	71 916,66	166,86
160731	54:24:031401:29	86 767,20	166,86
160732	54:24:031401:3	92 607,30	166,86
160733	54:24:031401:30	62 572,50	166,86
160734	54:24:031401:31	62 572,50	166,86
160735	54:24:031401:32	62 572,50	166,86
160736	54:24:031401:33	62 572,50	166,86
160737	54:24:031401:34	62 572,50	166,86
160738	54:24:031401:35	62 572,50	166,86
160739	54:24:031401:36	62 572,50	166,86
160740	54:24:031401:37	62 572,50	166,86
160741	54:24:031401:38	85 932,90	166,86
160742	54:24:031401:39	62 572,50	166,86
160743	54:24:031401:4	190 220,40	166,86
160744	54:24:031401:40	68 412,60	166,86
160745	54:24:031401:41	50 058,00	166,86
160746	54:24:031401:42	86 767,20	166,86
160747	54:24:031401:43	62 572,50	166,86
160748	54:24:031401:44	62 572,50	166,86
160749	54:24:031401:45	62 572,50	166,86
160750	54:24:031401:46	63 406,80	166,86
160751	54:24:031401:47	62 572,50	166,86
160752	54:24:031401:48	62 572,50	166,86
160753	54:24:031401:49	62 572,50	166,86
160754	54:24:031401:5	100 116,00	166,86
160755	54:24:031401:50	62 572,50	166,86
160756	54:24:031401:51	75 087,00	166,86
160757	54:24:031401:52	108 459,00	166,86
160758	54:24:031401:53	89 270,10	166,86
160759	54:24:031401:54	104 287,50	166,86
160760	54:24:031401:55	61 237,62	166,86
160761	54:24:031401:56	62 572,50	166,86
160762	54:24:031401:57	62 572,50	166,86
160763	54:24:031401:58	62 572,50	166,86
160764	54:24:031401:59	62 572,50	166,86
160765	54:24:031401:6	67 244,58	166,86
160766	54:24:031401:60	62 572,50	166,86
160767	54:24:031401:61	62 572,50	166,86
160768	54:24:031401:62	62 572,50	166,86
160769	54:24:031401:63	62 572,50	166,86

160770	54:24:031401:64	66 577,14	166,86
160771	54:24:031401:65	83 430,00	166,86
160772	54:24:031401:66	65 075,40	166,86
160773	54:24:031401:67	78 424,20	166,86
160774	54:24:031401:68	73 418,40	166,86
160775	54:24:031401:69	146 836,80	166,86
160776	54:24:031401:7	78 924,78	166,86
160777	54:24:031401:70	93 441,60	166,86
160778	54:24:031401:71	66 577,14	166,86
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160780	54:24:031401:73	69 580,62	166,86
160781	54:24:031401:74	62 572,50	166,86
160782	54:24:031401:75	62 572,50	166,86
160783	54:24:031401:76	62 572,50	166,86
160784	54:24:031401:77	62 572,50	166,86
160785	54:24:031401:78	62 572,50	166,86
160786	54:24:031401:79	102 952,62	166,86
160787	54:24:031401:8	62 572,50	166,86
160788	54:24:031401:80	100 116,00	166,86
160789	54:24:031401:81	127 814,76	166,86
160790	54:24:031401:82	83 430,00	166,86
160791	54:24:031401:83	62 572,50	166,86
160792	54:24:031401:84	62 572,50	166,86
160793	54:24:031401:85	62 572,50	166,86
160794	54:24:031401:86	63 573,66	166,86
160795	54:24:031401:87	62 572,50	166,86
160796	54:24:031401:88	62 572,50	166,86
160797	54:24:031401:89	61 571,34	166,86
160798	54:24:031401:9	108 459,00	166,86
160799	54:24:031401:90	75 087,00	166,86
160800	54:24:031401:91	62 572,50	166,86
160801	54:24:031401:92	158 517,00	166,86
160802	54:24:031401:93	90 104,40	166,86
160803	54:24:031401:94	62 572,50	166,86
160804	54:24:031401:95	62 238,78	166,86
160805	54:24:031401:96	67 912,02	166,86
160806	54:24:031401:97	63 239,94	166,86
160807	54:24:031401:98	62 572,50	166,86
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160812	54:24:031501:13	69 413,76	166,86
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160826	54:24:031501:28	66 410,28	166,86
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161004	54:24:031601:84	133 488,00	166,86
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161017	54:24:031601:97	133 488,00	166,86
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161142	54:24:032101:184	56 752,80	111,28
161143	54:24:032101:185	54 527,20	111,28
161144	54:24:032101:186	55 528,72	111,28
161145	54:24:032101:187	58 978,40	111,28
161146	54:24:032101:188	989 616,38	87,91
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161166	54:24:032101:31	77 896,00	111,28
161167	54:24:032101:32	77 896,00	111,28
161168	54:24:032101:33	67 880,80	111,28
161169	54:24:032101:34	50 076,00	111,28
161170	54:24:032101:35	61 204,00	111,28
161171	54:24:032101:36	47 850,40	111,28
161172	54:24:032101:37	55 640,00	111,28
161173	54:24:032101:38	47 850,40	111,28
161174	54:24:032101:39	80 121,60	111,28
161175	54:24:032101:4	47 850,40	111,28
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161182	54:24:032101:46	47 850,40	111,28
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161194	54:24:032101:57	51 188,80	111,28
161195	54:24:032101:58	51 188,80	111,28
161196	54:24:032101:59	47 850,40	111,28
161197	54:24:032101:6	47 850,40	111,28
161198	54:24:032101:60	50 298,56	111,28
161199	54:24:032101:61	50 076,00	111,28
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161203	54:24:032101:65	54 527,20	111,28
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161217	54:24:032101:78	44 512,00	111,28
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161294	54:24:032201:50	42 620,24	111,28
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161296	54:24:032201:52	49 964,72	111,28
161297	54:24:032201:53	49 519,60	111,28
161298	54:24:032201:54	66 768,00	111,28
161299	54:24:032201:55	49 408,32	111,28
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161301	54:24:032201:57	40 951,04	111,28
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161303	54:24:032201:59	43 287,92	111,28
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161315	54:24:032201:7	46 403,76	111,28
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161317	54:24:032201:71	64 208,56	111,28
161318	54:24:032201:72	55 640,00	111,28
161319	54:24:032201:73	60 202,48	111,28
161320	54:24:032201:74	47 850,40	111,28
161321	54:24:032201:75	44 289,44	111,28
161322	54:24:032201:76	52 190,32	111,28
161323	54:24:032201:77	66 768,00	111,28
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161331	54:24:032201:84	58 978,40	111,28
161332	54:24:032201:85	45 958,64	111,28
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161334	54:24:032201:87	58 867,12	111,28
161335	54:24:032201:89	44 512,00	111,28
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161362	54:24:032401:117	113 464,80	166,86
161363	54:24:032401:118	100 116,00	166,86
161364	54:24:032401:120	100 116,00	166,86
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161367	54:24:032401:123	113 297,94	166,86
161368	54:24:032401:124	103 119,48	166,86
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161373	54:24:032401:130	100 116,00	166,86
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161390	54:24:032401:155	100 116,00	166,86
161391	54:24:032401:159	100 116,00	166,86
161392	54:24:032401:16	200 232,00	166,86
161393	54:24:032401:17	100 116,00	166,86
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161398	54:24:032401:21	100 449,72	166,86
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161401	54:24:032401:24	100 116,00	166,86
161402	54:24:032401:25	100 116,00	166,86
161403	54:24:032401:26	111 796,20	166,86
161404	54:24:032401:27	138 994,38	166,86
161405	54:24:032401:28	100 116,00	166,86
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161439	54:24:032401:60	206 405,82	166,86
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161441	54:24:032401:62	109 627,02	166,86
161442	54:24:032401:63	100 116,00	166,86
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161461	54:24:032401:82	102 952,62	166,86
161462	54:24:032401:83	102 952,62	166,86
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161464	54:24:032401:85	100 783,44	166,86
161465	54:24:032401:87	100 116,00	166,86
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161468	54:24:032401:91	146 169,36	166,86
161469	54:24:032401:92	100 116,00	166,86
161470	54:24:032401:93	112 129,92	166,86
161471	54:24:032401:94	110 127,60	166,86
161472	54:24:032401:95	103 620,06	166,86
161473	54:24:032401:97	100 116,00	166,86
161474	54:24:032401:98	100 116,00	166,86
161475	54:24:032401:99	100 116,00	166,86
161476	54:24:032701:1	196 196,00	196,00
161477	54:24:032701:10	125 048,00	196,00
161478	54:24:032701:100	196 000,00	196,00
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161481	54:24:032701:103	196 000,00	196,00
161482	54:24:032701:105	197 568,00	196,00
161483	54:24:032701:106	196 000,00	196,00
161484	54:24:032701:107	196 000,00	196,00
161485	54:24:032701:108	196 000,00	196,00
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161488	54:24:032701:110	196 000,00	196,00
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161492	54:24:032701:114	196 000,00	196,00
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161496	54:24:032701:118	180 908,00	196,00
161497	54:24:032701:119	212 856,00	196,00
161498	54:24:032701:12	196 000,00	196,00
161499	54:24:032701:120	196 000,00	196,00
161500	54:24:032701:121	196 000,00	196,00
161501	54:24:032701:122	222 852,00	196,00
161502	54:24:032701:123	196 000,00	196,00
161503	54:24:032701:124	206 976,00	196,00
161504	54:24:032701:125	205 604,00	196,00
161505	54:24:032701:126	196 000,00	196,00
161506	54:24:032701:127	196 000,00	196,00
161507	54:24:032701:128	198 548,00	196,00
161508	54:24:032701:129	195 608,00	196,00
161509	54:24:032701:13	196 000,00	196,00
161510	54:24:032701:130	196 000,00	196,00
161511	54:24:032701:131	196 000,00	196,00
161512	54:24:032701:132	196 000,00	196,00
161513	54:24:032701:133	196 000,00	196,00
161514	54:24:032701:134	196 000,00	196,00
161515	54:24:032701:135	117 600,00	196,00
161516	54:24:032701:136	117 600,00	196,00
161517	54:24:032701:137	129 360,00	196,00
161518	54:24:032701:138	196 000,00	196,00
161519	54:24:032701:139	117 600,00	196,00
161520	54:24:032701:14	196 000,00	196,00
161521	54:24:032701:140	244 412,00	196,00
161522	54:24:032701:141	191 100,00	196,00
161523	54:24:032701:15	189 336,00	196,00
161524	54:24:032701:16	196 000,00	196,00
161525	54:24:032701:17	196 392,00	196,00
161526	54:24:032701:18	196 000,00	196,00
161527	54:24:032701:19	196 000,00	196,00
161528	54:24:032701:2	191 296,00	196,00
161529	54:24:032701:20	197 960,00	196,00
161530	54:24:032701:21	196 000,00	196,00
161531	54:24:032701:22	203 252,00	196,00
161532	54:24:032701:23	197 960,00	196,00
161533	54:24:032701:24	186 396,00	196,00
161534	54:24:032701:25	194 824,00	196,00
161535	54:24:032701:26	196 000,00	196,00
161536	54:24:032701:27	235 200,00	196,00
161537	54:24:032701:28	196 980,00	196,00
161538	54:24:032701:29	197 960,00	196,00
161539	54:24:032701:299	4 490 360,00	154,84
161540	54:24:032701:3	196 000,00	196,00
161541	54:24:032701:30	195 020,00	196,00
161542	54:24:032701:301	194 432,00	196,00
161543	54:24:032701:302	195 216,00	196,00
161544	54:24:032701:303	69 122 434,08	154,84
161545	54:24:032701:304	199 332,00	196,00
161546	54:24:032701:31	279 672,40	186,20
161547	54:24:032701:32	196 000,00	196,00
161548	54:24:032701:322	196 000,00	196,00
161549	54:24:032701:323	196 000,00	196,00

161550	54:24:032701:324	196 000,00	196,00
161551	54:24:032701:325	196 000,00	196,00
161552	54:24:032701:326	196 000,00	196,00
161553	54:24:032701:327	205 408,00	196,00
161554	54:24:032701:328	196 000,00	196,00
161555	54:24:032701:329	196 000,00	196,00
161556	54:24:032701:33	196 000,00	196,00
161557	54:24:032701:330	193 256,00	196,00
161558	54:24:032701:332	199 136,00	196,00
161559	54:24:032701:334	190 904,00	196,00
161560	54:24:032701:336	192 276,00	196,00
161561	54:24:032701:338	192 276,00	196,00
161562	54:24:032701:34	196 000,00	196,00
161563	54:24:032701:340	198 744,00	196,00
161564	54:24:032701:342	211 680,00	196,00
161565	54:24:032701:346	254 996,00	196,00
161566	54:24:032701:348	190 512,00	196,00
161567	54:24:032701:35	196 000,00	196,00
161568	54:24:032701:350	224 812,00	196,00
161569	54:24:032701:352	247 940,00	196,00
161570	54:24:032701:354	175 224,00	196,00
161571	54:24:032701:356	190 904,00	196,00
161572	54:24:032701:358	204 428,00	196,00
161573	54:24:032701:360	192 080,00	196,00
161574	54:24:032701:362	188 552,00	196,00
161575	54:24:032701:364	198 352,00	196,00
161576	54:24:032701:366	195 608,00	196,00
161577	54:24:032701:368	202 076,00	196,00
161578	54:24:032701:370	248 724,00	196,00
161579	54:24:032701:372	194 628,00	196,00
161580	54:24:032701:374	203 840,00	196,00
161581	54:24:032701:376	199 920,00	196,00
161582	54:24:032701:378	186 788,00	196,00
161583	54:24:032701:38	196 000,00	196,00
161584	54:24:032701:380	380 034,20	186,20
161585	54:24:032701:382	206 388,00	196,00
161586	54:24:032701:384	195 020,00	196,00
161587	54:24:032701:386	207 368,00	196,00
161588	54:24:032701:388	189 336,00	196,00
161589	54:24:032701:39	196 000,00	196,00
161590	54:24:032701:390	142 296,00	196,00
161591	54:24:032701:392	196 784,00	196,00
161592	54:24:032701:394	190 120,00	196,00
161593	54:24:032701:396	213 640,00	196,00
161594	54:24:032701:398	189 140,00	196,00
161595	54:24:032701:40	199 136,00	196,00
161596	54:24:032701:400	103 488,00	196,00
161597	54:24:032701:402	193 452,00	196,00
161598	54:24:032701:404	216 580,00	196,00
161599	54:24:032701:406	190 708,00	196,00
161600	54:24:032701:408	194 628,00	196,00
161601	54:24:032701:41	196 000,00	196,00
161602	54:24:032701:410	199 136,00	196,00
161603	54:24:032701:412	194 432,00	196,00
161604	54:24:032701:414	188 944,00	196,00
161605	54:24:032701:416	190 512,00	196,00
161606	54:24:032701:418	194 236,00	196,00
161607	54:24:032701:42	117 600,00	196,00
161608	54:24:032701:420	226 968,00	196,00
161609	54:24:032701:422	182 868,00	196,00

161610	54:24:032701:424	262 640,00	196,00
161611	54:24:032701:426	202 468,00	196,00
161612	54:24:032701:428	207 956,00	196,00
161613	54:24:032701:43	196 000,00	196,00
161614	54:24:032701:430	203 252,00	196,00
161615	54:24:032701:432	198 548,00	196,00
161616	54:24:032701:433	10 587 030,16	154,84
161617	54:24:032701:434	196 784,00	196,00
161618	54:24:032701:435	196 196,00	196,00
161619	54:24:032701:436	244 020,00	196,00
161620	54:24:032701:437	171 892,00	196,00
161621	54:24:032701:438	184 044,00	196,00
161622	54:24:032701:439	120 736,00	196,00
161623	54:24:032701:44	196 000,00	196,00
161624	54:24:032701:440	230 104,00	196,00
161625	54:24:032701:441	127 792,00	196,00
161626	54:24:032701:442	194 824,00	196,00
161627	54:24:032701:443	205 800,00	196,00
161628	54:24:032701:444	201 096,00	196,00
161629	54:24:032701:445	186 396,00	196,00
161630	54:24:032701:446	199 528,00	196,00
161631	54:24:032701:447	198 940,00	196,00
161632	54:24:032701:448	193 060,00	196,00
161633	54:24:032701:449	193 648,00	196,00
161634	54:24:032701:45	196 000,00	196,00
161635	54:24:032701:450	196 000,00	196,00
161636	54:24:032701:451	235 200,00	196,00
161637	54:24:032701:452	191 884,00	196,00
161638	54:24:032701:453	233 044,00	196,00
161639	54:24:032701:454	199 724,00	196,00
161640	54:24:032701:455	205 996,00	196,00
161641	54:24:032701:456	202 468,00	196,00
161642	54:24:032701:457	190 708,00	196,00
161643	54:24:032701:458	198 156,00	196,00
161644	54:24:032701:459	144 452,00	196,00
161645	54:24:032701:46	196 000,00	196,00
161646	54:24:032701:460	194 824,00	196,00
161647	54:24:032701:461	202 468,00	196,00
161648	54:24:032701:462	197 960,00	196,00
161649	54:24:032701:463	189 924,00	196,00
161650	54:24:032701:464	208 740,00	196,00
161651	54:24:032701:465	228 144,00	196,00
161652	54:24:032701:466	216 580,00	196,00
161653	54:24:032701:467	188 552,00	196,00
161654	54:24:032701:468	178 556,00	196,00
161655	54:24:032701:469	196 980,00	196,00
161656	54:24:032701:47	196 000,00	196,00
161657	54:24:032701:470	190 512,00	196,00
161658	54:24:032701:471	184 632,00	196,00
161659	54:24:032701:472	139 552,00	196,00
161660	54:24:032701:473	190 904,00	196,00
161661	54:24:032701:474	196 784,00	196,00
161662	54:24:032701:475	196 980,00	196,00
161663	54:24:032701:476	117 600,00	196,00
161664	54:24:032701:477	196 000,00	196,00
161665	54:24:032701:478	235 200,00	196,00
161666	54:24:032701:479	196 000,00	196,00
161667	54:24:032701:48	196 000,00	196,00
161668	54:24:032701:480	190 512,00	196,00
161669	54:24:032701:481	187 768,00	196,00

161670	54:24:032701:482	78 400,00	196,00
161671	54:24:032701:483	182 280,00	196,00
161672	54:24:032701:484	196 000,00	196,00
161673	54:24:032701:485	196 000,00	196,00
161674	54:24:032701:486	196 000,00	196,00
161675	54:24:032701:487	196 000,00	196,00
161676	54:24:032701:488	196 000,00	196,00
161677	54:24:032701:489	194 824,00	196,00
161678	54:24:032701:49	196 000,00	196,00
161679	54:24:032701:490	196 000,00	196,00
161680	54:24:032701:491	196 000,00	196,00
161681	54:24:032701:492	117 600,00	196,00
161682	54:24:032701:493	196 000,00	196,00
161683	54:24:032701:494	117 600,00	196,00
161684	54:24:032701:495	204 820,00	196,00
161685	54:24:032701:496	196 000,00	196,00
161686	54:24:032701:497	196 000,00	196,00
161687	54:24:032701:498	196 000,00	196,00
161688	54:24:032701:499	196 000,00	196,00
161689	54:24:032701:5	200 900,00	196,00
161690	54:24:032701:50	196 000,00	196,00
161691	54:24:032701:500	196 000,00	196,00
161692	54:24:032701:502	196 000,00	196,00
161693	54:24:032701:503	196 000,00	196,00
161694	54:24:032701:504	196 000,00	196,00
161695	54:24:032701:505	196 000,00	196,00
161696	54:24:032701:506	196 000,00	196,00
161697	54:24:032701:507	196 000,00	196,00
161698	54:24:032701:508	196 000,00	196,00
161699	54:24:032701:509	192 668,00	196,00
161700	54:24:032701:51	196 000,00	196,00
161701	54:24:032701:510	199 332,00	196,00
161702	54:24:032701:511	168 168,00	196,00
161703	54:24:032701:512	194 824,00	196,00
161704	54:24:032701:513	195 412,00	196,00
161705	54:24:032701:514	174 832,00	196,00
161706	54:24:032701:515	196 000,00	196,00
161707	54:24:032701:516	191 492,00	196,00
161708	54:24:032701:517	254 800,00	196,00
161709	54:24:032701:518	196 000,00	196,00
161710	54:24:032701:519	196 000,00	196,00
161711	54:24:032701:52	196 000,00	196,00
161712	54:24:032701:520	196 000,00	196,00
161713	54:24:032701:521	196 000,00	196,00
161714	54:24:032701:522	196 000,00	196,00
161715	54:24:032701:523	117 600,00	196,00
161716	54:24:032701:524	196 000,00	196,00
161717	54:24:032701:525	191 492,00	196,00
161718	54:24:032701:526	195 216,00	196,00
161719	54:24:032701:528	196 000,00	196,00
161720	54:24:032701:529	196 000,00	196,00
161721	54:24:032701:53	200 704,00	196,00
161722	54:24:032701:530	133 868,00	196,00
161723	54:24:032701:531	170 128,00	196,00
161724	54:24:032701:532	117 600,00	196,00
161725	54:24:032701:533	189 532,00	196,00
161726	54:24:032701:534	205 212,00	196,00
161727	54:24:032701:535	195 804,00	196,00
161728	54:24:032701:536	212 268,00	196,00
161729	54:24:032701:537	191 296,00	196,00

161730	54:24:032701:538	193 256,00	196,00
161731	54:24:032701:539	189 336,00	196,00
161732	54:24:032701:54	196 000,00	196,00
161733	54:24:032701:540	117 600,00	196,00
161734	54:24:032701:541	182 280,00	196,00
161735	54:24:032701:542	195 020,00	196,00
161736	54:24:032701:543	206 192,00	196,00
161737	54:24:032701:544	140 532,00	196,00
161738	54:24:032701:545	175 812,00	196,00
161739	54:24:032701:546	196 000,00	196,00
161740	54:24:032701:547	212 072,00	196,00
161741	54:24:032701:548	153 272,00	196,00
161742	54:24:032701:549	196 000,00	196,00
161743	54:24:032701:55	193 844,00	196,00
161744	54:24:032701:550	203 448,00	196,00
161745	54:24:032701:551	199 920,00	196,00
161746	54:24:032701:552	196 000,00	196,00
161747	54:24:032701:553	188 356,00	196,00
161748	54:24:032701:554	196 000,00	196,00
161749	54:24:032701:555	196 000,00	196,00
161750	54:24:032701:556	196 000,00	196,00
161751	54:24:032701:557	195 412,00	196,00
161752	54:24:032701:558	117 600,00	196,00
161753	54:24:032701:559	196 000,00	196,00
161754	54:24:032701:56	196 000,00	196,00
161755	54:24:032701:560	208 936,00	196,00
161756	54:24:032701:561	196 000,00	196,00
161757	54:24:032701:562	196 000,00	196,00
161758	54:24:032701:563	117 600,00	196,00
161759	54:24:032701:564	117 600,00	196,00
161760	54:24:032701:565	146 412,00	196,00
161761	54:24:032701:566	187 180,00	196,00
161762	54:24:032701:567	196 000,00	196,00
161763	54:24:032701:568	195 412,00	196,00
161764	54:24:032701:569	124 264,00	196,00
161765	54:24:032701:57	196 000,00	196,00
161766	54:24:032701:570	213 640,00	196,00
161767	54:24:032701:571	196 000,00	196,00
161768	54:24:032701:572	196 000,00	196,00
161769	54:24:032701:573	196 000,00	196,00
161770	54:24:032701:574	196 000,00	196,00
161771	54:24:032701:58	193 844,00	196,00
161772	54:24:032701:59	199 332,00	196,00
161773	54:24:032701:590	129 360,00	196,00
161774	54:24:032701:591	196 000,00	196,00
161775	54:24:032701:594	196 000,00	196,00
161776	54:24:032701:595	117 600,00	196,00
161777	54:24:032701:596	117 600,00	196,00
161778	54:24:032701:597	117 600,00	196,00
161779	54:24:032701:598	189 728,00	196,00
161780	54:24:032701:599	117 600,00	196,00
161781	54:24:032701:6	187 768,00	196,00
161782	54:24:032701:60	196 000,00	196,00
161783	54:24:032701:600	117 600,00	196,00
161784	54:24:032701:604	196 000,00	196,00
161785	54:24:032701:605	196 000,00	196,00
161786	54:24:032701:606	196 000,00	196,00
161787	54:24:032701:607	196 000,00	196,00
161788	54:24:032701:608	254 800,00	196,00
161789	54:24:032701:609	196 000,00	196,00

161790	54:24:032701:61	196 000,00	196,00
161791	54:24:032701:610	179 732,00	196,00
161792	54:24:032701:611	183 260,00	196,00
161793	54:24:032701:612	99 764,00	196,00
161794	54:24:032701:613	99 764,00	196,00
161795	54:24:032701:614	196 000,00	196,00
161796	54:24:032701:62	229 320,00	196,00
161797	54:24:032701:627	196 000,00	196,00
161798	54:24:032701:63	196 000,00	196,00
161799	54:24:032701:64	196 000,00	196,00
161800	54:24:032701:65	196 000,00	196,00
161801	54:24:032701:66	204 820,00	196,00
161802	54:24:032701:662	101 332,00	196,00
161803	54:24:032701:663	196 980,00	196,00
161804	54:24:032701:67	196 000,00	196,00
161805	54:24:032701:68	215 600,00	196,00
161806	54:24:032701:69	196 000,00	196,00
161807	54:24:032701:7	194 040,00	196,00
161808	54:24:032701:70	211 680,00	196,00
161809	54:24:032701:71	196 000,00	196,00
161810	54:24:032701:72	196 000,00	196,00
161811	54:24:032701:73	117 600,00	196,00
161812	54:24:032701:74	117 600,00	196,00
161813	54:24:032701:75	215 600,00	196,00
161814	54:24:032701:76	128 184,00	196,00
161815	54:24:032701:77	274 400,00	196,00
161816	54:24:032701:78	207 172,00	196,00
161817	54:24:032701:79	196 000,00	196,00
161818	54:24:032701:8	196 000,00	196,00
161819	54:24:032701:80	196 000,00	196,00
161820	54:24:032701:81	196 000,00	196,00
161821	54:24:032701:82	196 000,00	196,00
161822	54:24:032701:83	196 000,00	196,00
161823	54:24:032701:84	254 800,00	196,00
161824	54:24:032701:85	196 000,00	196,00
161825	54:24:032701:86	196 000,00	196,00
161826	54:24:032701:87	196 000,00	196,00
161827	54:24:032701:88	254 800,00	196,00
161828	54:24:032701:89	186 592,00	196,00
161829	54:24:032701:9	196 000,00	196,00
161830	54:24:032701:90	196 000,00	196,00
161831	54:24:032701:91	196 000,00	196,00
161832	54:24:032701:92	117 600,00	196,00
161833	54:24:032701:93	196 000,00	196,00
161834	54:24:032701:94	196 000,00	196,00
161835	54:24:032701:95	196 000,00	196,00
161836	54:24:032701:96	196 000,00	196,00
161837	54:24:032701:97	196 000,00	196,00
161838	54:24:032701:98	253 036,00	196,00
161839	54:24:032701:99	209 132,00	196,00
161840	54:24:032901:1	66 347,91	72,99
161841	54:24:032901:10	591 219,00	59,12
161842	54:24:032901:11	43 794,00	72,99
161843	54:24:032901:12	88 317,90	72,99
161844	54:24:032901:13	53 793,63	72,99
161845	54:24:032901:14	48 173,40	72,99
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162201	54:24:033401:15	43 794,00	72,99
162202	54:24:033401:16	58 173,03	72,99
162203	54:24:033401:17	48 173,40	72,99
162204	54:24:033401:19	43 794,00	72,99
162205	54:24:033401:2	49 487,22	72,99
162206	54:24:033401:20	43 794,00	72,99
162207	54:24:033401:21	69 048,54	72,99
162208	54:24:033401:22	45 691,74	72,99
162209	54:24:033401:23	44 377,92	72,99

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162212	54:24:033401:26	61 311,60	72,99
162213	54:24:033401:27	46 786,59	72,99
162214	54:24:033401:28	58 392,00	72,99
162215	54:24:033401:29	62 041,50	72,99
162216	54:24:033401:3	87 588,00	72,99
162217	54:24:033401:30	65 691,00	72,99
162218	54:24:033401:31	48 173,40	72,99
162219	54:24:033401:32	52 552,80	72,99
162220	54:24:033401:33	47 078,55	72,99
162221	54:24:033401:34	48 173,40	72,99
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162223	54:24:033401:36	47 808,45	72,99
162224	54:24:033401:37	47 224,53	72,99
162225	54:24:033401:38	43 794,00	72,99
162226	54:24:033401:39	50 363,10	72,99
162227	54:24:033401:4	43 794,00	72,99
162228	54:24:033401:40	54 304,56	72,99
162229	54:24:033401:41	87 515,01	72,99
162230	54:24:033401:42	61 749,54	72,99
162231	54:24:033401:43	43 575,03	72,99
162232	54:24:033401:44	44 377,92	72,99
162233	54:24:033401:45	45 253,80	72,99
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162235	54:24:033401:47	48 903,30	72,99
162236	54:24:033401:48	87 588,00	72,99
162237	54:24:033401:49	82 186,74	72,99
162238	54:24:033401:5	4 402 501,34	57,66
162239	54:24:033401:50	42 991,11	72,99
162240	54:24:033401:51	43 794,00	72,99
162241	54:24:033401:52	45 983,70	72,99
162242	54:24:033401:53	43 794,00	72,99
162243	54:24:033401:54	72 990,00	72,99
162244	54:24:033401:55	58 392,00	72,99
162245	54:24:033401:56	43 794,00	72,99
162246	54:24:033401:57	59 121,90	72,99
162247	54:24:033401:58	64 231,20	72,99
162248	54:24:033401:59	49 925,16	72,99
162249	54:24:033401:6	69 559,47	72,99
162250	54:24:033401:60	85 617,27	72,99
162251	54:24:033401:61	59 121,90	72,99
162252	54:24:033401:62	87 588,00	72,99
162253	54:24:033401:63	73 719,90	72,99
162254	54:24:033401:64	87 588,00	72,99
162255	54:24:033401:65	48 173,40	72,99
162256	54:24:033401:66	58 319,01	72,99
162257	54:24:033401:67	41 750,28	72,99
162258	54:24:033401:68	85 106,34	72,99
162259	54:24:033401:69	49 779,18	72,99
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162261	54:24:033401:70	87 515,01	72,99
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162263	54:24:033401:72	72 260,10	72,99
162264	54:24:033401:74	68 245,65	72,99
162265	54:24:033401:75	61 822,53	72,99
162266	54:24:033401:8	65 909,97	72,99
162267	54:24:033401:82	64 669,14	72,99
162268	54:24:033401:83	56 202,30	72,99
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162272	54:24:033601:101	56 548,80	142,80
162273	54:24:033601:102	49 694,40	142,80
162274	54:24:033601:103	70 257,60	142,80
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162277	54:24:033601:106	57 548,40	142,80
162278	54:24:033601:107	23 743 767,26	112,81
162279	54:24:033601:108	58 690,80	142,80
162280	54:24:033601:109	62 403,60	142,80
162281	54:24:033601:110	62 974,80	142,80
162282	54:24:033601:111	56 548,80	142,80
162283	54:24:033601:112	53 407,20	142,80
162284	54:24:033601:113	58 548,00	142,80
162285	54:24:033601:114	3 312 273,13	112,81
162286	54:24:033601:115	51 979,20	142,80
162287	54:24:033601:116	59 262,00	142,80
162288	54:24:033601:117	58 976,40	142,80
162289	54:24:033601:118	68 829,60	142,80
162290	54:24:033601:119	54 549,60	142,80
162291	54:24:033601:120	110 527,20	142,80
162292	54:24:033601:121	59 119,20	142,80
162293	54:24:033601:122	52 978,80	142,80
162294	54:24:033601:123	58 262,40	142,80
162295	54:24:033601:124	59 690,40	142,80
162296	54:24:033601:126	57 976,80	142,80
162297	54:24:033601:127	50 408,40	142,80
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162301	54:24:033601:131	56 691,60	142,80
162302	54:24:033601:132	56 263,20	142,80
162303	54:24:033601:133	65 973,60	142,80
162304	54:24:033601:134	76 398,00	142,80
162305	54:24:033601:135	78 111,60	142,80
162306	54:24:033601:136	56 977,20	142,80
162307	54:24:033601:137	55 406,40	142,80
162308	54:24:033601:138	67 544,40	142,80
162309	54:24:033601:140	63 831,60	142,80
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162313	54:24:033601:144	64 688,40	142,80
162314	54:24:033601:145	86 394,00	142,80
162315	54:24:033601:146	61 404,00	142,80
162316	54:24:033601:147	57 120,00	142,80
162317	54:24:033601:148	57 548,40	142,80
162318	54:24:033601:149	72 399,60	142,80
162319	54:24:033601:150	58 548,00	142,80
162320	54:24:033601:151	56 120,40	142,80
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162322	54:24:033601:153	54 264,00	142,80
162323	54:24:033601:154	81 110,40	142,80
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162325	54:24:033601:156	55 549,20	142,80
162326	54:24:033601:157	59 547,60	142,80
162327	54:24:033601:158	60 690,00	142,80
162328	54:24:033601:159	64 260,00	142,80
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162332	54:24:033601:163	106 671,60	142,80
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162334	54:24:033601:165	115 668,00	142,80
162335	54:24:033601:166	150 225,60	142,80
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162337	54:24:033601:168	109 670,40	142,80
162338	54:24:033601:169	52 693,20	142,80
162339	54:24:033601:170	52 978,80	142,80
162340	54:24:033601:171	64 974,00	142,80
162341	54:24:033601:172	58 548,00	142,80
162342	54:24:033601:173	50 694,00	142,80
162343	54:24:033601:174	57 976,80	142,80
162344	54:24:033601:175	57 120,00	142,80
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162346	54:24:033601:177	62 832,00	142,80
162347	54:24:033601:178	82 110,00	142,80
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162349	54:24:033601:180	58 976,40	142,80
162350	54:24:033601:181	82 252,80	142,80
162351	54:24:033601:182	73 970,40	142,80
162352	54:24:033601:183	101 388,00	142,80
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162356	54:24:033601:187	45 696,00	142,80
162357	54:24:033601:188	73 970,40	142,80
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162362	54:24:033601:193	55 692,00	142,80
162363	54:24:033601:194	55 549,20	142,80
162364	54:24:033601:195	57 548,40	142,80
162365	54:24:033601:196	71 828,40	142,80
162366	54:24:033601:197	75 255,60	142,80
162367	54:24:033601:198	54 692,40	142,80
162368	54:24:033601:199	53 978,40	142,80
162369	54:24:033601:200	55 692,00	142,80
162370	54:24:033601:200	75 684,00	142,80
162371	54:24:033601:201	57 405,60	142,80
162372	54:24:033601:202	56 691,60	142,80
162373	54:24:033601:203	58 405,20	142,80
162374	54:24:033601:204	56 834,40	142,80
162375	54:24:033601:205	83 680,80	142,80
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162377	54:24:033601:207	69 258,00	142,80
162378	54:24:033601:208	63 831,60	142,80
162379	54:24:033601:209	57 548,40	142,80
162380	54:24:033601:210	57 262,80	142,80
162381	54:24:033601:211	61 689,60	142,80
162382	54:24:033601:212	51 693,60	142,80
162383	54:24:033601:213	58 690,80	142,80
162384	54:24:033601:214	58 405,20	142,80
162385	54:24:033601:215	54 978,00	142,80
162386	54:24:033601:216	58 833,60	142,80
162387	54:24:033601:217	63 974,40	142,80
162388	54:24:033601:218	55 692,00	142,80
162389	54:24:033601:219	75 112,80	142,80

162390	54:24:033601:220	65 688,00	142,80
162391	54:24:033601:221	57 976,80	142,80
162392	54:24:033601:222	55 263,60	142,80
162393	54:24:033601:223	58 548,00	142,80
162394	54:24:033601:224	63 974,40	142,80
162395	54:24:033601:225	59 404,80	142,80
162396	54:24:033601:226	55 834,80	142,80
162397	54:24:033601:227	59 976,00	142,80
162398	54:24:033601:228	59 547,60	142,80
162399	54:24:033601:229	55 263,60	142,80
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162401	54:24:033601:231	55 549,20	142,80
162402	54:24:033601:232	54 549,60	142,80
162403	54:24:033601:233	55 692,00	142,80
162404	54:24:033601:234	57 548,40	142,80
162405	54:24:033601:235	58 976,40	142,80
162406	54:24:033601:236	51 265,20	142,80
162407	54:24:033601:237	58 833,60	142,80
162408	54:24:033601:238	56 120,40	142,80
162409	54:24:033601:239	74 398,80	142,80
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162412	54:24:033601:242	54 406,80	142,80
162413	54:24:033601:243	55 977,60	142,80
162414	54:24:033601:244	68 544,00	142,80
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162416	54:24:033601:246	66 544,80	142,80
162417	54:24:033601:247	60 118,80	142,80
162418	54:24:033601:248	56 977,20	142,80
162419	54:24:033601:249	58 976,40	142,80
162420	54:24:033601:250	54 978,00	142,80
162421	54:24:033601:251	58 262,40	142,80
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162423	54:24:033601:253	56 548,80	142,80
162424	54:24:033601:254	57 834,00	142,80
162425	54:24:033601:255	54 835,20	142,80
162426	54:24:033601:256	56 548,80	142,80
162427	54:24:033601:257	56 691,60	142,80
162428	54:24:033601:258	60 261,60	142,80
162429	54:24:033601:259	62 260,80	142,80
162430	54:24:033601:260	58 405,20	142,80
162431	54:24:033601:261	61 546,80	142,80
162432	54:24:033601:262	59 262,00	142,80
162433	54:24:033601:263	63 403,20	142,80
162434	54:24:033601:264	84 537,60	142,80
162435	54:24:033601:265	73 827,60	142,80
162436	54:24:033601:266	56 977,20	142,80
162437	54:24:033601:267	71 257,20	142,80
162438	54:24:033601:270	73 970,40	142,80
162439	54:24:033601:271	73 970,40	142,80
162440	54:24:033601:272	73 970,40	142,80
162441	54:24:033601:273	71 971,20	142,80
162442	54:24:033601:274	71 971,20	142,80
162443	54:24:033601:275	55 263,60	142,80
162444	54:24:033601:276	76 398,00	142,80
162445	54:24:033601:277	53 550,00	142,80
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162447	54:24:033601:279	62 260,80	142,80
162448	54:24:033601:280	61 118,40	142,80
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162453	54:24:033601:285	56 691,60	142,80
162454	54:24:033601:286	57 691,20	142,80
162455	54:24:033601:287	54 406,80	142,80
162456	54:24:033601:288	61 404,00	142,80
162457	54:24:033601:289	71 971,20	142,80
162458	54:24:033601:290	71 971,20	142,80
162459	54:24:033601:291	71 971,20	142,80
162460	54:24:033601:292	75 684,00	142,80
162461	54:24:033601:293	74 684,40	142,80
162462	54:24:033601:294	59 976,00	142,80
162463	54:24:033601:295	78 111,60	142,80
162464	54:24:033601:296	59 976,00	142,80
162465	54:24:033601:297	85 537,20	142,80
162466	54:24:033601:299	87 108,00	142,80
162467	54:24:033601:300	52 264,80	142,80
162468	54:24:033601:301	60 404,40	142,80
162469	54:24:033601:302	70 971,60	142,80
162470	54:24:033601:303	60 832,80	142,80
162471	54:24:033601:304	75 826,80	142,80
162472	54:24:033601:305	58 833,60	142,80
162473	54:24:033601:306	53 692,80	142,80
162474	54:24:033601:307	53 692,80	142,80
162475	54:24:033601:308	76 398,00	142,80
162476	54:24:033601:309	108 528,00	142,80
162477	54:24:033601:310	62 689,20	142,80
162478	54:24:033601:311	84 394,80	142,80
162479	54:24:033601:312	57 548,40	142,80
162480	54:24:033601:313	55 692,00	142,80
162481	54:24:033601:314	62 118,00	142,80
162482	54:24:033601:315	62 974,80	142,80
162483	54:24:033601:316	57 691,20	142,80
162484	54:24:033601:317	57 548,40	142,80
162485	54:24:033601:318	58 262,40	142,80
162486	54:24:033601:319	60 261,60	142,80
162487	54:24:033601:320	62 403,60	142,80
162488	54:24:033601:321	96 390,00	142,80
162489	54:24:033601:322	60 832,80	142,80
162490	54:24:033601:323	55 549,20	142,80
162491	54:24:033601:324	111 241,20	142,80
162492	54:24:033601:325	83 680,80	142,80
162493	54:24:033601:326	92 534,40	142,80
162494	54:24:033601:327	67 687,20	142,80
162495	54:24:033601:328	88 107,60	142,80
162496	54:24:033601:329	105 814,80	142,80
162497	54:24:033601:330	56 834,40	142,80
162498	54:24:033601:331	58 833,60	142,80
162499	54:24:033601:332	56 834,40	142,80
162500	54:24:033601:333	59 119,20	142,80
162501	54:24:033601:334	87 536,40	142,80
162502	54:24:033601:335	56 263,20	142,80
162503	54:24:033601:336	55 549,20	142,80
162504	54:24:033601:337	59 690,40	142,80
162505	54:24:033601:338	64 402,80	142,80
162506	54:24:033601:339	59 262,00	142,80
162507	54:24:033601:34	54 264,00	142,80
162508	54:24:033601:340	59 690,40	142,80
162509	54:24:033601:341	59 262,00	142,80

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162512	54:24:033601:344	55 263,60	142,80
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162514	54:24:033601:346	56 120,40	142,80
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162518	54:24:033601:35	56 834,40	142,80
162519	54:24:033601:350	61 689,60	142,80
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162521	54:24:033601:352	55 834,80	142,80
162522	54:24:033601:353	59 119,20	142,80
162523	54:24:033601:354	56 263,20	142,80
162524	54:24:033601:355	52 407,60	142,80
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162526	54:24:033601:357	58 262,40	142,80
162527	54:24:033601:358	77 397,60	142,80
162528	54:24:033601:359	57 548,40	142,80
162529	54:24:033601:36	57 120,00	142,80
162530	54:24:033601:360	69 972,00	142,80
162531	54:24:033601:361	64 831,20	142,80
162532	54:24:033601:362	84 823,20	142,80
162533	54:24:033601:363	60 832,80	142,80
162534	54:24:033601:364	60 690,00	142,80
162535	54:24:033601:365	57 262,80	142,80
162536	54:24:033601:366	60 261,60	142,80
162537	54:24:033601:367	82 110,00	142,80
162538	54:24:033601:368	55 977,60	142,80
162539	54:24:033601:369	92 677,20	142,80
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162541	54:24:033601:370	56 834,40	142,80
162542	54:24:033601:371	56 263,20	142,80
162543	54:24:033601:372	63 974,40	142,80
162544	54:24:033601:373	68 686,80	142,80
162545	54:24:033601:374	55 549,20	142,80
162546	54:24:033601:375	52 693,20	142,80
162547	54:24:033601:376	56 406,00	142,80
162548	54:24:033601:377	63 688,80	142,80
162549	54:24:033601:378	51 265,20	142,80
162550	54:24:033601:379	53 835,60	142,80
162551	54:24:033601:38	58 833,60	142,80
162552	54:24:033601:380	56 263,20	142,80
162553	54:24:033601:381	60 118,80	142,80
162554	54:24:033601:383	59 547,60	142,80
162555	54:24:033601:384	67 830,00	142,80
162556	54:24:033601:385	60 832,80	142,80
162557	54:24:033601:386	58 262,40	142,80
162558	54:24:033601:387	57 548,40	142,80
162559	54:24:033601:388	59 547,60	142,80
162560	54:24:033601:389	58 976,40	142,80
162561	54:24:033601:39	57 405,60	142,80
162562	54:24:033601:390	52 550,40	142,80
162563	54:24:033601:392	68 401,20	142,80
162564	54:24:033601:393	58 405,20	142,80
162565	54:24:033601:395	57 405,60	142,80
162566	54:24:033601:396	57 262,80	142,80
162567	54:24:033601:397	56 977,20	142,80
162568	54:24:033601:398	58 119,60	142,80
162569	54:24:033601:40	67 116,00	142,80

162570	54:24:033601:404	60 261,60	142,80
162571	54:24:033601:405	79 825,20	142,80
162572	54:24:033601:407	53 692,80	142,80
162573	54:24:033601:408	98 674,80	142,80
162574	54:24:033601:41	119 952,00	142,80
162575	54:24:033601:410	59 976,00	142,80
162576	54:24:033601:411	115 668,00	142,80
162577	54:24:033601:412	61 546,80	142,80
162578	54:24:033601:414	61 404,00	142,80
162579	54:24:033601:419	62 546,40	142,80
162580	54:24:033601:42	51 265,20	142,80
162581	54:24:033601:420	59 404,80	142,80
162582	54:24:033601:421	54 835,20	142,80
162583	54:24:033601:422	55 977,60	142,80
162584	54:24:033601:423	57 120,00	142,80
162585	54:24:033601:424	60 690,00	142,80
162586	54:24:033601:425	58 690,80	142,80
162587	54:24:033601:426	58 833,60	142,80
162588	54:24:033601:427	53 978,40	142,80
162589	54:24:033601:428	57 691,20	142,80
162590	54:24:033601:429	58 548,00	142,80
162591	54:24:033601:43	52 836,00	142,80
162592	54:24:033601:430	58 690,80	142,80
162593	54:24:033601:431	64 688,40	142,80
162594	54:24:033601:432	64 545,60	142,80
162595	54:24:033601:433	77 397,60	142,80
162596	54:24:033601:434	59 547,60	142,80
162597	54:24:033601:435	70 971,60	142,80
162598	54:24:033601:436	69 115,20	142,80
162599	54:24:033601:437	52 836,00	142,80
162600	54:24:033601:438	43 839,60	142,80
162601	54:24:033601:439	47 409,60	142,80
162602	54:24:033601:44	59 976,00	142,80
162603	54:24:033601:440	51 550,80	142,80
162604	54:24:033601:442	57 834,00	142,80
162605	54:24:033601:443	57 834,00	142,80
162606	54:24:033601:444	56 406,00	142,80
162607	54:24:033601:445	56 406,00	142,80
162608	54:24:033601:446	67 972,80	142,80
162609	54:24:033601:447	57 262,80	142,80
162610	54:24:033601:448	62 546,40	142,80
162611	54:24:033601:45	59 547,60	142,80
162612	54:24:033601:450	53 978,40	142,80
162613	54:24:033601:452	57 691,20	142,80
162614	54:24:033601:453	58 690,80	142,80
162615	54:24:033601:454	58 262,40	142,80
162616	54:24:033601:455	56 548,80	142,80
162617	54:24:033601:456	57 120,00	142,80
162618	54:24:033601:457	56 334,98	144,82
162619	54:24:033601:458	63 688,80	142,80
162620	54:24:033601:459	64 688,40	142,80
162621	54:24:033601:46	63 688,80	142,80
162622	54:24:033601:460	57 262,80	142,80
162623	54:24:033601:461	60 404,40	142,80
162624	54:24:033601:462	55 692,00	142,80
162625	54:24:033601:463	77 826,00	142,80
162626	54:24:033601:464	56 548,80	142,80
162627	54:24:033601:465	51 693,60	142,80
162628	54:24:033601:466	66 973,20	142,80
162629	54:24:033601:467	58 976,40	142,80

162630	54:24:033601:468	57 834,00	142,80
162631	54:24:033601:47	64 402,80	142,80
162632	54:24:033601:470	63 403,20	142,80
162633	54:24:033601:473	54 406,80	142,80
162634	54:24:033601:48	58 405,20	142,80
162635	54:24:033601:480	55 406,40	142,80
162636	54:24:033601:481	64 831,20	142,80
162637	54:24:033601:482	77 254,80	142,80
162638	54:24:033601:484	81 253,20	142,80
162639	54:24:033601:486	56 406,00	142,80
162640	54:24:033601:489	61 404,00	142,80
162641	54:24:033601:49	59 262,00	142,80
162642	54:24:033601:490	56 691,60	142,80
162643	54:24:033601:491	51 408,00	142,80
162644	54:24:033601:492	54 121,20	142,80
162645	54:24:033601:493	52 122,00	142,80
162646	54:24:033601:496	61 404,00	142,80
162647	54:24:033601:499	60 118,80	142,80
162648	54:24:033601:50	55 549,20	142,80
162649	54:24:033601:51	57 976,80	142,80
162650	54:24:033601:52	76 112,40	142,80
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162653	54:24:033601:55	56 406,00	142,80
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162655	54:24:033601:57	67 116,00	142,80
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162657	54:24:033601:59	64 831,20	142,80
162658	54:24:033601:60	58 405,20	142,80
162659	54:24:033601:61	56 406,00	142,80
162660	54:24:033601:62	64 260,00	142,80
162661	54:24:033601:63	56 834,40	142,80
162662	54:24:033601:64	51 550,80	142,80
162663	54:24:033601:65	60 975,60	142,80
162664	54:24:033601:66	58 405,20	142,80
162665	54:24:033601:67	61 261,20	142,80
162666	54:24:033601:68	56 263,20	142,80
162667	54:24:033601:69	63 688,80	142,80
162668	54:24:033601:70	80 396,40	142,80
162669	54:24:033601:71	57 120,00	142,80
162670	54:24:033601:72	57 976,80	142,80
162671	54:24:033601:73	56 691,60	142,80
162672	54:24:033601:74	72 685,20	142,80
162673	54:24:033601:75	52 693,20	142,80
162674	54:24:033601:76	58 405,20	142,80
162675	54:24:033601:77	76 540,80	142,80
162676	54:24:033601:78	60 975,60	142,80
162677	54:24:033601:79	62 974,80	142,80
162678	54:24:033601:80	61 118,40	142,80
162679	54:24:033601:81	55 120,80	142,80
162680	54:24:033601:82	54 692,40	142,80
162681	54:24:033601:83	73 399,20	142,80
162682	54:24:033601:84	57 691,20	142,80
162683	54:24:033601:85	63 546,00	142,80
162684	54:24:033601:86	59 404,80	142,80
162685	54:24:033601:87	56 977,20	142,80
162686	54:24:033601:88	57 976,80	142,80
162687	54:24:033601:89	51 693,60	142,80
162688	54:24:033601:90	60 975,60	142,80
162689	54:24:033601:91	55 692,00	142,80

162690	54:24:033601:92	56 834,40	142,80
162691	54:24:033601:93	57 262,80	142,80
162692	54:24:033601:94	58 262,40	142,80
162693	54:24:033601:95	54 406,80	142,80
162694	54:24:033601:96	62 832,00	142,80
162695	54:24:033601:97	54 835,20	142,80
162696	54:24:033601:98	77 968,80	142,80
162697	54:24:033601:99	57 834,00	142,80
162698	54:24:033701:10	62 832,00	142,80
162699	54:24:033701:100	76 255,20	142,80
162700	54:24:033701:101	59 547,60	142,80
162701	54:24:033701:102	57 120,00	142,80
162702	54:24:033701:103	67 830,00	142,80
162703	54:24:033701:104	95 104,80	142,80
162704	54:24:033701:105	57 120,00	142,80
162705	54:24:033701:106	57 120,00	142,80
162706	54:24:033701:107	65 688,00	142,80
162707	54:24:033701:108	76 683,60	142,80
162708	54:24:033701:109	57 120,00	142,80
162709	54:24:033701:110	142 657,20	142,80
162710	54:24:033701:111	61 118,40	142,80
162711	54:24:033701:112	43 982,40	142,80
162712	54:24:033701:113	74 827,20	142,80
162713	54:24:033701:114	72 256,80	142,80
162714	54:24:033701:115	57 120,00	142,80
162715	54:24:033701:116	67 830,00	142,80
162716	54:24:033701:117	57 120,00	142,80
162717	54:24:033701:118	68 544,00	142,80
162718	54:24:033701:119	57 120,00	142,80
162719	54:24:033701:12	56 548,80	142,80
162720	54:24:033701:120	57 120,00	142,80
162721	54:24:033701:121	57 120,00	142,80
162722	54:24:033701:122	77 683,20	142,80
162723	54:24:033701:123	85 680,00	142,80
162724	54:24:033701:124	60 690,00	142,80
162725	54:24:033701:125	57 120,00	142,80
162726	54:24:033701:126	85 680,00	142,80
162727	54:24:033701:127	57 120,00	142,80
162728	54:24:033701:128	74 970,00	142,80
162729	54:24:033701:129	62 260,80	142,80
162730	54:24:033701:130	61 975,20	142,80
162731	54:24:033701:131	79 682,40	142,80
162732	54:24:033701:132	58 119,60	142,80
162733	54:24:033701:133	67 116,00	142,80
162734	54:24:033701:134	82 824,00	142,80
162735	54:24:033701:135	79 111,20	142,80
162736	54:24:033701:136	56 977,20	142,80
162737	54:24:033701:137	58 405,20	142,80
162738	54:24:033701:138	85 680,00	142,80
162739	54:24:033701:139	58 119,60	142,80
162740	54:24:033701:14	120 094,80	142,80
162741	54:24:033701:140	85 680,00	142,80
162742	54:24:033701:141	58 548,00	142,80
162743	54:24:033701:142	54 264,00	142,80
162744	54:24:033701:143	85 680,00	142,80
162745	54:24:033701:144	57 120,00	142,80
162746	54:24:033701:145	57 120,00	142,80
162747	54:24:033701:146	71 400,00	142,80
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162749	54:24:033701:148	65 116,80	142,80

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162752	54:24:033701:150	57 834,00	142,80
162753	54:24:033701:152	80 396,40	142,80
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162757	54:24:033701:156	118 238,40	142,80
162758	54:24:033701:157	57 120,00	142,80
162759	54:24:033701:159	54 264,00	142,80
162760	54:24:033701:16	74 256,00	142,80
162761	54:24:033701:160	68 544,00	142,80
162762	54:24:033701:161	57 120,00	142,80
162763	54:24:033701:162	57 120,00	142,80
162764	54:24:033701:163	57 120,00	142,80
162765	54:24:033701:164	132 447,00	142,80
162766	54:24:033701:165	94 390,80	142,80
162767	54:24:033701:166	67 972,80	142,80
162768	54:24:033701:167	59 262,00	142,80
162769	54:24:033701:169	59 262,00	142,80
162770	54:24:033701:17	83 395,20	142,80
162771	54:24:033701:172	59 404,80	142,80
162772	54:24:033701:173	63 403,20	142,80
162773	54:24:033701:174	59 119,20	142,80
162774	54:24:033701:175	71 400,00	142,80
162775	54:24:033701:176	73 684,80	142,80
162776	54:24:033701:177	102 816,00	142,80
162777	54:24:033701:178	60 975,60	142,80
162778	54:24:033701:179	57 120,00	142,80
162779	54:24:033701:18	70 686,00	142,80
162780	54:24:033701:181	57 120,00	142,80
162781	54:24:033701:182	57 120,00	142,80
162782	54:24:033701:183	57 120,00	142,80
162783	54:24:033701:184	57 120,00	142,80
162784	54:24:033701:185	111 098,40	142,80
162785	54:24:033701:186	80 253,60	142,80
162786	54:24:033701:187	59 976,00	142,80
162787	54:24:033701:188	74 398,80	142,80
162788	54:24:033701:189	57 120,00	142,80
162789	54:24:033701:19	71 257,20	142,80
162790	54:24:033701:190	74 398,80	142,80
162791	54:24:033701:191	57 120,00	142,80
162792	54:24:033701:192	57 120,00	142,80
162793	54:24:033701:193	87 964,80	142,80
162794	54:24:033701:194	114 382,80	142,80
162795	54:24:033701:195	58 405,20	142,80
162796	54:24:033701:196	58 548,00	142,80
162797	54:24:033701:197	57 120,00	142,80
162798	54:24:033701:198	64 545,60	142,80
162799	54:24:033701:199	96 390,00	142,80
162800	54:24:033701:20	73 256,40	142,80
162801	54:24:033701:200	57 120,00	142,80
162802	54:24:033701:201	58 262,40	142,80
162803	54:24:033701:202	71 400,00	142,80
162804	54:24:033701:204	57 120,00	142,80
162805	54:24:033701:205	57 120,00	142,80
162806	54:24:033701:206	57 120,00	142,80
162807	54:24:033701:207	81 110,40	142,80
162808	54:24:033701:208	58 548,00	142,80
162809	54:24:033701:209	57 120,00	142,80

162810	54:24:033701:210	57 120,00	142,80
162811	54:24:033701:212	60 690,00	142,80
162812	54:24:033701:213	53 978,40	142,80
162813	54:24:033701:214	82 966,80	142,80
162814	54:24:033701:215	57 120,00	142,80
162815	54:24:033701:216	57 120,00	142,80
162816	54:24:033701:217	77 968,80	142,80
162817	54:24:033701:218	64 545,60	142,80
162818	54:24:033701:219	65 688,00	142,80
162819	54:24:033701:22	42 840,00	142,80
162820	54:24:033701:220	59 547,60	142,80
162821	54:24:033701:221	143 799,60	142,80
162822	54:24:033701:223	57 120,00	142,80
162823	54:24:033701:224	59 404,80	142,80
162824	54:24:033701:225	85 680,00	142,80
162825	54:24:033701:226	104 529,60	142,80
162826	54:24:033701:227	57 976,80	142,80
162827	54:24:033701:228	55 263,60	142,80
162828	54:24:033701:229	71 971,20	142,80
162829	54:24:033701:23	57 120,00	142,80
162830	54:24:033701:230	57 120,00	142,80
162831	54:24:033701:232	57 120,00	142,80
162832	54:24:033701:236	63 117,60	142,80
162833	54:24:033701:237	80 396,40	142,80
162834	54:24:033701:238	58 262,40	142,80
162835	54:24:033701:239	58 119,60	142,80
162836	54:24:033701:24	85 680,00	142,80
162837	54:24:033701:240	88 250,40	142,80
162838	54:24:033701:245	57 405,60	142,80
162839	54:24:033701:246	57 120,00	142,80
162840	54:24:033701:247	57 120,00	142,80
162841	54:24:033701:248	57 120,00	142,80
162842	54:24:033701:249	57 976,80	142,80
162843	54:24:033701:250	57 120,00	142,80
162844	54:24:033701:251	58 548,00	142,80
162845	54:24:033701:252	82 824,00	142,80
162846	54:24:033701:253	65 688,00	142,80
162847	54:24:033701:254	101 388,00	142,80
162848	54:24:033701:255	80 396,40	142,80
162849	54:24:033701:256	108 242,40	142,80
162850	54:24:033701:257	93 105,60	142,80
162851	54:24:033701:258	57 120,00	142,80
162852	54:24:033701:26	64 260,00	142,80
162853	54:24:033701:260	57 120,00	142,80
162854	54:24:033701:261	81 253,20	142,80
162855	54:24:033701:262	60 404,40	142,80
162856	54:24:033701:263	84 537,60	142,80
162857	54:24:033701:264	57 834,00	142,80
162858	54:24:033701:265	57 262,80	142,80
162859	54:24:033701:266	67 258,80	142,80
162860	54:24:033701:267	61 975,20	142,80
162861	54:24:033701:268	116 953,20	142,80
162862	54:24:033701:269	64 260,00	142,80
162863	54:24:033701:27	66 259,20	142,80
162864	54:24:033701:270	42 840,00	142,80
162865	54:24:033701:271	85 680,00	142,80
162866	54:24:033701:272	76 969,20	142,80
162867	54:24:033701:273	55 406,40	142,80
162868	54:24:033701:274	85 680,00	142,80
162869	54:24:033701:275	67 258,80	142,80

162870	54:24:033701:277	57 120,00	142,80
162871	54:24:033701:278	115 382,40	142,80
162872	54:24:033701:28	57 120,00	142,80
162873	54:24:033701:281	57 120,00	142,80
162874	54:24:033701:283	68 401,20	142,80
162875	54:24:033701:284	84 252,00	142,80
162876	54:24:033701:285	166 504,80	142,80
162877	54:24:033701:286	57 120,00	142,80
162878	54:24:033701:287	57 262,80	142,80
162879	54:24:033701:288	56 548,80	142,80
162880	54:24:033701:29	56 834,40	142,80
162881	54:24:033701:30	85 680,00	142,80
162882	54:24:033701:304	57 120,00	142,80
162883	54:24:033701:307	55 834,80	142,80
162884	54:24:033701:31	85 680,00	142,80
162885	54:24:033701:310	62 832,00	142,80
162886	54:24:033701:32	57 120,00	142,80
162887	54:24:033701:33	70 400,40	142,80
162888	54:24:033701:34	57 120,00	142,80
162889	54:24:033701:35	85 680,00	142,80
162890	54:24:033701:36	88 393,20	142,80
162891	54:24:033701:37	85 680,00	142,80
162892	54:24:033701:38	96 532,80	142,80
162893	54:24:033701:39	113 240,40	142,80
162894	54:24:033701:40	99 674,40	142,80
162895	54:24:033701:41	71 400,00	142,80
162896	54:24:033701:42	68 544,00	142,80
162897	54:24:033701:43	81 824,40	142,80
162898	54:24:033701:44	68 544,00	142,80
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162901	54:24:033701:47	57 120,00	142,80
162902	54:24:033701:48	92 820,00	142,80
162903	54:24:033701:49	63 260,40	142,80
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162905	54:24:033701:51	65 688,00	142,80
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162907	54:24:033701:53	71 400,00	142,80
162908	54:24:033701:54	58 119,60	142,80
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162910	54:24:033701:56	57 120,00	142,80
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162926	54:24:033701:74	64 260,00	142,80
162927	54:24:033701:75	68 115,60	142,80
162928	54:24:033701:76	64 974,00	142,80
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162935	54:24:033701:83	57 120,00	142,80
162936	54:24:033701:84	57 120,00	142,80
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162954	54:24:033801:101	69 399,20	133,46
162955	54:24:033801:102	48 045,60	133,46
162956	54:24:033801:103	53 384,00	133,46
162957	54:24:033801:104	74 337,22	133,46
162958	54:24:033801:105	74 737,60	133,46
162959	54:24:033801:106	48 045,60	133,46
162960	54:24:033801:107	66 730,00	133,46
162961	54:24:033801:11	48 045,60	133,46
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162963	54:24:033801:115	50 981,72	133,46
162964	54:24:033801:116	80 076,00	133,46
162965	54:24:033801:117	58 722,40	133,46
162966	54:24:033801:118	48 045,60	133,46
162967	54:24:033801:12	85 814,78	133,46
162968	54:24:033801:120	49 380,20	133,46
162969	54:24:033801:13	53 384,00	133,46
162970	54:24:033801:14	70 733,80	133,46
162971	54:24:033801:15	6 720 324,92	105,43
162972	54:24:033801:16	95 023,52	133,46
162973	54:24:033801:17	57 387,80	133,46
162974	54:24:033801:18	53 384,00	133,46
162975	54:24:033801:19	48 045,60	133,46
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162977	54:24:033801:22	70 733,80	133,46
162978	54:24:033801:23	50 714,80	133,46
162979	54:24:033801:24	49 914,04	133,46
162980	54:24:033801:25	48 045,60	133,46
162981	54:24:033801:26	864 820,80	108,10
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162983	54:24:033801:28	45 776,78	133,46
162984	54:24:033801:29	70 733,80	133,46
162985	54:24:033801:3	46 711,00	133,46
162986	54:24:033801:30	93 422,00	133,46
162987	54:24:033801:31	72 428,74	108,10
162988	54:24:033801:32	48 045,60	133,46
162989	54:24:033801:33	72 869,16	133,46

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162991	54:24:033801:35	74 737,60	133,46
162992	54:24:033801:36	49 647,12	133,46
162993	54:24:033801:37	69 933,04	133,46
162994	54:24:033801:38	50 714,80	133,46
162995	54:24:033801:39	70 733,80	133,46
162996	54:24:033801:4	48 045,60	133,46
162997	54:24:033801:40	48 312,52	133,46
162998	54:24:033801:41	70 733,80	133,46
162999	54:24:033801:42	48 045,60	133,46
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163001	54:24:033801:44	76 072,20	133,46
163002	54:24:033801:45	57 387,80	133,46
163003	54:24:033801:46	48 045,60	133,46
163004	54:24:033801:47	49 113,28	133,46
163005	54:24:033801:48	48 045,60	133,46
163006	54:24:033801:49	106 768,00	133,46
163007	54:24:033801:5	74 737,60	133,46
163008	54:24:033801:50	54 051,30	108,10
163009	54:24:033801:51	53 384,00	133,46
163010	54:24:033801:52	53 384,00	133,46
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163012	54:24:033801:54	61 391,60	133,46
163013	54:24:033801:55	48 045,60	133,46
163014	54:24:033801:56	74 737,60	133,46
163015	54:24:033801:57	53 384,00	133,46
163016	54:24:033801:58	48 045,60	133,46
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163018	54:24:033801:6	54 718,60	133,46
163019	54:24:033801:60	48 045,60	133,46
163020	54:24:033801:61	48 045,60	133,46
163021	54:24:033801:62	48 045,60	133,46
163022	54:24:033801:63	85 414,40	133,46
163023	54:24:033801:64	106 768,00	133,46
163024	54:24:033801:65	48 045,60	133,46
163025	54:24:033801:66	48 045,60	133,46
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163028	54:24:033801:69	80 076,00	133,46
163029	54:24:033801:7	75 805,28	133,46
163030	54:24:033801:70	53 384,00	133,46
163031	54:24:033801:71	44 041,80	133,46
163032	54:24:033801:72	53 384,00	133,46
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163035	54:24:033801:75	48 312,52	133,46
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163037	54:24:033801:77	40 038,00	133,46
163038	54:24:033801:78	66 730,00	133,46
163039	54:24:033801:79	58 722,40	133,46
163040	54:24:033801:8	49 513,66	133,46
163041	54:24:033801:80	90 752,80	133,46
163042	54:24:033801:81	101 162,68	133,46
163043	54:24:033801:82	50 314,42	133,46
163044	54:24:033801:84	40 038,00	133,46
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163046	54:24:033801:86	62 726,20	133,46
163047	54:24:033801:88	50 314,42	133,46
163048	54:24:033801:89	68 064,60	133,46
163049	54:24:033801:9	64 060,80	133,46

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163053	54:24:033801:93	53 384,00	133,46
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163057	54:24:033801:97	90 752,80	133,46
163058	54:24:033801:98	81 677,52	133,46
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163062	54:24:033901:100	46 410,00	142,80
163063	54:24:033901:101	89 964,00	142,80
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163065	54:24:033901:106	94 248,00	142,80
163066	54:24:033901:107	95 676,00	142,80
163067	54:24:033901:11	58 548,00	142,80
163068	54:24:033901:111	56 263,20	142,80
163069	54:24:033901:112	58 690,80	142,80
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163071	54:24:033901:114	103 530,00	142,80
163072	54:24:033901:115	107 100,00	142,80
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163076	54:24:033901:120	51 979,20	142,80
163077	54:24:033901:121	68 972,40	142,80
163078	54:24:033901:122	95 676,00	142,80
163079	54:24:033901:123	100 674,00	142,80
163080	54:24:033901:124	88 821,60	142,80
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163082	54:24:033901:128	90 249,60	142,80
163083	54:24:033901:129	117 096,00	142,80
163084	54:24:033901:13	101 388,00	142,80
163085	54:24:033901:130	94 248,00	142,80
163086	54:24:033901:131	89 678,40	142,80
163087	54:24:033901:132	42 268,80	142,80
163088	54:24:033901:133	56 977,20	142,80
163089	54:24:033901:134	59 547,60	142,80
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163091	54:24:033901:136	81 824,40	142,80
163092	54:24:033901:137	109 527,60	142,80
163093	54:24:033901:138	57 120,00	142,80
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163095	54:24:033901:14	85 965,60	142,80
163096	54:24:033901:140	91 534,80	142,80
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163098	54:24:033901:142	97 389,60	142,80
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163101	54:24:033901:145	82 681,20	142,80
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163103	54:24:033901:147	118 952,40	142,80
163104	54:24:033901:148	128 520,00	142,80
163105	54:24:033901:149	58 833,60	142,80
163106	54:24:033901:15	52 975,94	115,67
163107	54:24:033901:150	59 976,00	142,80
163108	54:24:033901:152	56 406,00	142,80
163109	54:24:033901:153	86 965,20	142,80

163110	54:24:033901:154	88 107,60	142,80
163111	54:24:033901:155	56 908,66	115,67
163112	54:24:033901:156	67 258,80	142,80
163113	54:24:033901:157	96 390,00	142,80
163114	54:24:033901:158	57 120,00	142,80
163115	54:24:033901:159	62 832,00	142,80
163116	54:24:033901:16	89 964,00	142,80
163117	54:24:033901:160	66 259,20	142,80
163118	54:24:033901:161	54 835,20	142,80
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163121	54:24:033901:165	58 548,00	142,80
163122	54:24:033901:166	78 968,40	142,80
163123	54:24:033901:167	105 957,60	142,80
163124	54:24:033901:168	56 263,20	142,80
163125	54:24:033901:169	55 977,60	142,80
163126	54:24:033901:17	114 240,00	142,80
163127	54:24:033901:170	72 542,40	142,80
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163129	54:24:033901:172	100 816,80	142,80
163130	54:24:033901:173	89 964,00	142,80
163131	54:24:033901:174	53 835,60	142,80
163132	54:24:033901:175	100 674,00	142,80
163133	54:24:033901:176	62 403,60	142,80
163134	54:24:033901:177	106 814,40	142,80
163135	54:24:033901:178	31 844,40	142,80
163136	54:24:033901:179	71 828,40	142,80
163137	54:24:033901:18	88 536,00	142,80
163138	54:24:033901:180	88 393,20	142,80
163139	54:24:033901:181	70 400,40	142,80
163140	54:24:033901:182	60 404,40	142,80
163141	54:24:033901:183	99 388,80	142,80
163142	54:24:033901:184	91 677,60	142,80
163143	54:24:033901:185	37 984,80	142,80
163144	54:24:033901:186	113 383,20	142,80
163145	54:24:033901:187	135 660,00	142,80
163146	54:24:033901:188	61 546,80	142,80
163147	54:24:033901:189	85 537,20	142,80
163148	54:24:033901:190	95 533,20	142,80
163149	54:24:033901:191	94 248,00	142,80
163150	54:24:033901:192	92 820,00	142,80
163151	54:24:033901:193	70 400,40	142,80
163152	54:24:033901:194	108 385,20	142,80
163153	54:24:033901:195	61 404,00	142,80
163154	54:24:033901:196	57 834,00	142,80
163155	54:24:033901:198	61 404,00	142,80
163156	54:24:033901:199	59 119,20	142,80
163157	54:24:033901:200	56 120,40	142,80
163158	54:24:033901:201	98 246,40	142,80
163159	54:24:033901:202	95 961,60	142,80
163160	54:24:033901:203	55 834,80	142,80
163161	54:24:033901:204	52 550,40	142,80
163162	54:24:033901:205	99 960,00	142,80
163163	54:24:033901:206	59 547,60	142,80
163164	54:24:033901:208	93 391,20	142,80
163165	54:24:033901:209	68 115,60	142,80
163166	54:24:033901:21	93 691,08	115,67
163167	54:24:033901:210	55 120,80	142,80
163168	54:24:033901:211	95 104,80	142,80
163169	54:24:033901:212	86 679,60	142,80

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163172	54:24:033901:215	43 696,80	142,80
163173	54:24:033901:216	43 125,60	142,80
163174	54:24:033901:217	62 260,80	142,80
163175	54:24:033901:218	57 834,00	142,80
163176	54:24:033901:219	54 978,00	142,80
163177	54:24:033901:22	114 240,00	142,80
163178	54:24:033901:220	70 828,80	142,80
163179	54:24:033901:221	83 680,80	142,80
163180	54:24:033901:222	135 660,00	142,80
163181	54:24:033901:223	51 836,40	142,80
163182	54:24:033901:224	92 391,60	142,80
163183	54:24:033901:225	30 305,02	115,67
163184	54:24:033901:226	78 540,00	142,80
163185	54:24:033901:227	108 242,40	142,80
163186	54:24:033901:228	57 548,40	142,80
163187	54:24:033901:229	73 256,40	142,80
163188	54:24:033901:23	63 117,60	142,80
163189	54:24:033901:230	55 263,60	142,80
163190	54:24:033901:231	93 534,00	142,80
163191	54:24:033901:232	72 399,60	142,80
163192	54:24:033901:233	89 964,00	142,80
163193	54:24:033901:234	100 388,40	142,80
163194	54:24:033901:235	93 819,60	142,80
163195	54:24:033901:236	109 242,00	142,80
163196	54:24:033901:237	52 407,60	142,80
163197	54:24:033901:238	97 389,60	142,80
163198	54:24:033901:239	89 821,20	142,80
163199	54:24:033901:24	58 976,40	142,80
163200	54:24:033901:240	49 123,20	142,80
163201	54:24:033901:241	92 820,00	142,80
163202	54:24:033901:242	100 674,00	142,80
163203	54:24:033901:243	93 534,00	142,80
163204	54:24:033901:244	67 830,00	142,80
163205	54:24:033901:245	54 978,00	142,80
163206	54:24:033901:246	57 120,00	142,80
163207	54:24:033901:247	55 263,60	142,80
163208	54:24:033901:248	53 550,00	142,80
163209	54:24:033901:249	98 674,80	142,80
163210	54:24:033901:25	93 534,00	142,80
163211	54:24:033901:250	87 108,00	142,80
163212	54:24:033901:251	84 394,80	142,80
163213	54:24:033901:252	56 406,00	142,80
163214	54:24:033901:253	89 250,00	142,80
163215	54:24:033901:254	56 406,00	142,80
163216	54:24:033901:255	59 690,40	142,80
163217	54:24:033901:256	77 540,40	142,80
163218	54:24:033901:258	59 119,20	142,80
163219	54:24:033901:259	95 247,60	142,80
163220	54:24:033901:26	86 251,20	142,80
163221	54:24:033901:260	89 535,60	142,80
163222	54:24:033901:261	80 824,80	142,80
163223	54:24:033901:262	54 406,80	142,80
163224	54:24:033901:263	85 965,60	142,80
163225	54:24:033901:264	55 120,80	142,80
163226	54:24:033901:265	96 675,60	142,80
163227	54:24:033901:266	44 125,20	142,80
163228	54:24:033901:267	111 669,60	142,80
163229	54:24:033901:268	83 252,40	142,80

163230	54:24:033901:269	105 672,00	142,80
163231	54:24:033901:27	70 971,60	142,80
163232	54:24:033901:270	59 547,60	142,80
163233	54:24:033901:271	86 679,60	142,80
163234	54:24:033901:272	114 668,40	142,80
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163237	54:24:033901:276	104 563,87	115,67
163238	54:24:033901:277	80 682,00	142,80
163239	54:24:033901:278	102 387,60	142,80
163240	54:24:033901:28	88 107,60	142,80
163241	54:24:033901:280	142 800,00	142,80
163242	54:24:033901:281	117 381,60	142,80
163243	54:24:033901:286	86 251,20	142,80
163244	54:24:033901:287	85 680,00	142,80
163245	54:24:033901:288	64 688,40	142,80
163246	54:24:033901:289	45 410,40	142,80
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163253	54:24:033901:295	84 966,00	142,80
163254	54:24:033901:296	110 670,00	142,80
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163963	54:24:034501:155	44 934,00	74,89
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164114	54:24:034601:11	38 196,00	63,66
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164116	54:24:034601:14	38 196,00	63,66
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164118	54:24:034601:16	38 196,00	63,66
164119	54:24:034601:17	38 196,00	63,66
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164123	54:24:034601:20	38 196,00	63,66
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164125	54:24:034601:23	38 196,00	63,66
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164127	54:24:034601:25	38 196,00	63,66
164128	54:24:034601:26	38 196,00	63,66
164129	54:24:034601:28	39 023,58	63,66

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164132	54:24:034601:30	38 196,00	63,66
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164134	54:24:034601:32	38 196,00	63,66
164135	54:24:034601:34	38 196,00	63,66
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164197	54:24:034701:9	47 630,04	74,89
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164208	54:24:035201:101	54 307,50	144,82
164209	54:24:035201:102	54 307,50	144,82
164210	54:24:035201:103	54 307,50	144,82
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164212	54:24:035201:105	55 466,06	144,82
164213	54:24:035201:106	53 293,76	144,82
164214	54:24:035201:107	56 479,80	144,82
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164216	54:24:035201:109	54 307,50	144,82
164217	54:24:035201:11	54 307,50	144,82
164218	54:24:035201:110	54 307,50	144,82
164219	54:24:035201:111	54 307,50	144,82
164220	54:24:035201:112	50 687,00	144,82
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164222	54:24:035201:114	53 728,22	144,82
164223	54:24:035201:115	54 307,50	144,82
164224	54:24:035201:116	54 307,50	144,82
164225	54:24:035201:117	54 307,50	144,82
164226	54:24:035201:118	53 293,76	144,82
164227	54:24:035201:119	54 307,50	144,82
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164229	54:24:035201:120	63 575,98	144,82
164230	54:24:035201:121	54 307,50	144,82
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164232	54:24:035201:123	52 569,66	144,82
164233	54:24:035201:124	54 307,50	144,82
164234	54:24:035201:125	56 479,80	144,82
164235	54:24:035201:126	54 307,50	144,82
164236	54:24:035201:127	55 610,88	144,82
164237	54:24:035201:128	54 307,50	144,82
164238	54:24:035201:129	50 976,64	144,82
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164240	54:24:035201:130	28 964,00	144,82
164241	54:24:035201:131	57 928,00	144,82
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164247	54:24:035201:137	54 307,50	144,82
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164256	54:24:035201:145	60 389,94	144,82
164257	54:24:035201:146	53 438,58	144,82
164258	54:24:035201:147	54 307,50	144,82
164259	54:24:035201:15	54 307,50	144,82
164260	54:24:035201:150	54 307,50	144,82
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164262	54:24:035201:157	54 307,50	144,82
164263	54:24:035201:158	51 845,56	144,82
164264	54:24:035201:159	53 293,76	144,82
164265	54:24:035201:16	54 307,50	144,82
164266	54:24:035201:160	50 252,54	144,82
164267	54:24:035201:161	53 293,76	144,82
164268	54:24:035201:162	53 004,12	144,82
164269	54:24:035201:163	54 307,50	144,82
164270	54:24:035201:164	52 714,48	144,82
164271	54:24:035201:165	54 307,50	144,82
164272	54:24:035201:166	54 307,50	144,82
164273	54:24:035201:167	54 307,50	144,82
164274	54:24:035201:168	54 307,50	144,82
164275	54:24:035201:169	43 156,36	144,82
164276	54:24:035201:17	54 307,50	144,82
164277	54:24:035201:170	53 728,22	144,82
164278	54:24:035201:171	54 307,50	144,82
164279	54:24:035201:172	55 466,06	144,82
164280	54:24:035201:173	54 307,50	144,82
164281	54:24:035201:18	53 004,12	144,82
164282	54:24:035201:181	54 307,50	144,82
164283	54:24:035201:186	58 217,64	144,82
164284	54:24:035201:189	53 728,22	144,82
164285	54:24:035201:19	54 307,50	144,82
164286	54:24:035201:190	65 024,18	144,82
164287	54:24:035201:191	57 928,00	144,82
164288	54:24:035201:194	57 203,90	144,82
164289	54:24:035201:196	55 466,06	144,82
164290	54:24:035201:197	54 307,50	144,82
164291	54:24:035201:198	54 307,50	144,82
164292	54:24:035201:20	54 307,50	144,82
164293	54:24:035201:202	54 162,68	144,82
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166070	54:24:037001:133	56 266,40	92,24
166071	54:24:037001:134	60 878,40	92,24
166072	54:24:037001:135	40 585,60	92,24
166073	54:24:037001:136	36 896,00	92,24
166074	54:24:037001:137	67 335,20	92,24
166075	54:24:037001:138	59 033,60	92,24
166076	54:24:037001:139	56 266,40	92,24
166077	54:24:037001:14	59 033,60	92,24
166078	54:24:037001:140	38 740,80	92,24
166079	54:24:037001:141	57 188,80	92,24
166080	54:24:037001:142	52 576,80	92,24
166081	54:24:037001:143	52 576,80	92,24
166082	54:24:037001:144	54 421,60	92,24
166083	54:24:037001:145	58 664,64	92,24
166084	54:24:037001:146	55 344,00	92,24
166085	54:24:037001:147	52 576,80	92,24
166086	54:24:037001:148	59 956,00	92,24
166087	54:24:037001:149	60 878,40	92,24
166088	54:24:037001:15	57 188,80	92,24
166089	54:24:037001:152	30 439,20	92,24
166090	54:24:037001:153	30 439,20	92,24
166091	54:24:037001:154	25 827,20	92,24
166092	54:24:037001:156	25 827,20	92,24
166093	54:24:037001:157	55 344,00	92,24
166094	54:24:037001:158	41 508,00	92,24
166095	54:24:037001:159	59 033,60	92,24
166096	54:24:037001:16	65 490,40	92,24
166097	54:24:037001:160	50 547,52	92,24
166098	54:24:037001:161	48 887,20	92,24
166099	54:24:037001:162	28 594,40	92,24
166100	54:24:037001:163	32 284,00	92,24
166101	54:24:037001:164	28 594,40	92,24
166102	54:24:037001:165	51 377,68	92,24
166103	54:24:037001:166	56 174,16	92,24
166104	54:24:037001:167	56 635,36	92,24
166105	54:24:037001:168	55 067,28	92,24
166106	54:24:037001:169	74 345,44	92,24
166107	54:24:037001:17	53 499,20	92,24
166108	54:24:037001:170	79 141,92	92,24
166109	54:24:037001:171	51 931,12	92,24

166110	54:24:037001:172	64 568,00	92,24
166111	54:24:037001:173	58 295,68	92,24
166112	54:24:037001:174	31 269,36	92,24
166113	54:24:037001:175	57 004,32	92,24
166114	54:24:037001:176	57 557,76	92,24
166115	54:24:037001:177	52 576,80	92,24
166116	54:24:037001:178	72 961,84	92,24
166117	54:24:037001:179	49 809,60	92,24
166118	54:24:037001:18	29 609,04	92,24
166119	54:24:037001:180	40 585,60	92,24
166120	54:24:037001:181	55 344,00	92,24
166121	54:24:037001:182	39 294,24	92,24
166122	54:24:037001:183	39 294,24	92,24
166123	54:24:037001:184	49 809,60	92,24
166124	54:24:037001:185	36 065,84	92,24
166125	54:24:037001:186	63 645,60	92,24
166126	54:24:037001:187	46 120,00	92,24
166127	54:24:037001:188	36 896,00	92,24
166128	54:24:037001:189	77 481,60	92,24
166129	54:24:037001:19	54 421,60	92,24
166130	54:24:037001:190	56 266,40	92,24
166131	54:24:037001:191	57 834,48	92,24
166132	54:24:037001:192	48 887,20	92,24
166133	54:24:037001:193	54 421,60	92,24
166134	54:24:037001:194	48 887,20	92,24
166135	54:24:037001:195	51 654,40	92,24
166136	54:24:037001:196	55 344,00	92,24
166137	54:24:037001:197	47 964,80	92,24
166138	54:24:037001:198	47 964,80	92,24
166139	54:24:037001:199	38 740,80	92,24
166140	54:24:037001:2	49 809,60	92,24
166141	54:24:037001:20	56 266,40	92,24
166142	54:24:037001:200	51 285,44	92,24
166143	54:24:037001:201	37 818,40	92,24
166144	54:24:037001:202	54 421,60	92,24
166145	54:24:037001:203	58 111,20	92,24
166146	54:24:037001:204	62 723,20	92,24
166147	54:24:037001:205	45 197,60	92,24
166148	54:24:037001:206	47 042,40	92,24
166149	54:24:037001:207	53 499,20	92,24
166150	54:24:037001:208	52 576,80	92,24
166151	54:24:037001:209	49 809,60	92,24
166152	54:24:037001:21	56 266,40	92,24
166153	54:24:037001:210	45 197,60	92,24
166154	54:24:037001:211	46 120,00	92,24
166155	54:24:037001:212	44 275,20	92,24
166156	54:24:037001:213	68 073,12	92,24
166157	54:24:037001:214	67 335,20	92,24
166158	54:24:037001:215	21 215,20	92,24
166159	54:24:037001:216	55 344,00	92,24
166160	54:24:037001:217	2 186 088,00	72,87
166161	54:24:037001:219	61 247,36	92,24
166162	54:24:037001:22	48 887,20	92,24
166163	54:24:037001:220	53 978,40	142,80
166164	54:24:037001:221	76 398,00	142,80
166165	54:24:037001:222	55 344,00	92,24
166166	54:24:037001:224	27 672,00	92,24
166167	54:24:037001:226	79 418,64	92,24
166168	54:24:037001:23	71 024,80	92,24
166169	54:24:037001:24	64 568,00	92,24

166170	54:24:037001:243	114 377,60	92,24
166171	54:24:037001:25	36 896,00	92,24
166172	54:24:037001:26	40 585,60	92,24
166173	54:24:037001:27	55 344,00	92,24
166174	54:24:037001:28	37 357,20	92,24
166175	54:24:037001:29	52 576,80	92,24
166176	54:24:037001:3	37 818,40	92,24
166177	54:24:037001:30	53 499,20	92,24
166178	54:24:037001:31	56 266,40	92,24
166179	54:24:037001:32	59 033,60	92,24
166180	54:24:037001:33	51 654,40	92,24
166181	54:24:037001:34	71 301,52	92,24
166182	54:24:037001:35	43 260,56	92,24
166183	54:24:037001:36	72 223,92	92,24
166184	54:24:037001:37	41 508,00	92,24
166185	54:24:037001:38	34 128,80	92,24
166186	54:24:037001:39	37 818,40	92,24
166187	54:24:037001:4	56 727,60	92,24
166188	54:24:037001:40	32 284,00	92,24
166189	54:24:037001:41	34 128,80	92,24
166190	54:24:037001:42	32 284,00	92,24
166191	54:24:037001:43	66 412,80	92,24
166192	54:24:037001:44	66 412,80	92,24
166193	54:24:037001:45	66 412,80	92,24
166194	54:24:037001:46	71 947,20	92,24
166195	54:24:037001:47	64 568,00	92,24
166196	54:24:037001:48	58 111,20	92,24
166197	54:24:037001:49	56 635,36	92,24
166198	54:24:037001:5	63 645,60	92,24
166199	54:24:037001:52	45 197,60	92,24
166200	54:24:037001:53	37 633,92	92,24
166201	54:24:037001:54	44 275,20	92,24
166202	54:24:037001:55	44 275,20	92,24
166203	54:24:037001:56	55 344,00	92,24
166204	54:24:037001:57	45 197,60	92,24
166205	54:24:037001:58	42 430,40	92,24
166206	54:24:037001:59	69 180,00	92,24
166207	54:24:037001:6	40 585,60	92,24
166208	54:24:037001:60	69 180,00	92,24
166209	54:24:037001:61	57 188,80	92,24
166210	54:24:037001:62	29 516,80	92,24
166211	54:24:037001:63	27 672,00	92,24
166212	54:24:037001:64	41 508,00	92,24
166213	54:24:037001:65	62 723,20	92,24
166214	54:24:037001:66	71 024,80	92,24
166215	54:24:037001:67	59 956,00	92,24
166216	54:24:037001:68	43 352,80	92,24
166217	54:24:037001:69	58 111,20	92,24
166218	54:24:037001:7	63 645,60	92,24
166219	54:24:037001:70	60 878,40	92,24
166220	54:24:037001:71	58 111,20	92,24
166221	54:24:037001:72	63 645,60	92,24
166222	54:24:037001:73	55 067,28	92,24
166223	54:24:037001:74	48 518,24	92,24
166224	54:24:037001:75	59 033,60	92,24
166225	54:24:037001:76	61 800,80	92,24
166226	54:24:037001:77	44 275,20	92,24
166227	54:24:037001:78	59 956,00	92,24
166228	54:24:037001:79	47 964,80	92,24
166229	54:24:037001:8	55 344,00	92,24

166230	54:24:037001:80	59 956,00	92,24
166231	54:24:037001:81	49 809,60	92,24
166232	54:24:037001:82	36 896,00	92,24
166233	54:24:037001:83	35 051,20	92,24
166234	54:24:037001:84	55 344,00	92,24
166235	54:24:037001:85	34 590,00	92,24
166236	54:24:037001:86	32 284,00	92,24
166237	54:24:037001:87	35 973,60	92,24
166238	54:24:037001:88	58 203,44	92,24
166239	54:24:037001:89	47 964,80	92,24
166240	54:24:037001:9	59 033,60	92,24
166241	54:24:037001:90	55 344,00	92,24
166242	54:24:037001:91	46 120,00	92,24
166243	54:24:037001:92	66 412,80	92,24
166244	54:24:037001:93	69 180,00	92,24
166245	54:24:037001:94	73 792,00	92,24
166246	54:24:037001:95	35 973,60	92,24
166247	54:24:037001:96	67 335,20	92,24
166248	54:24:037001:97	32 284,00	92,24
166249	54:24:037001:98	30 439,20	92,24
166250	54:24:037001:99	32 560,72	92,24
166251	54:24:037101:1	73 792,00	92,24
166252	54:24:037101:10	64 568,00	92,24
166253	54:24:037101:100	60 417,20	92,24
166254	54:24:037101:101	64 568,00	92,24
166255	54:24:037101:102	58 756,88	92,24
166256	54:24:037101:103	67 335,20	92,24
166257	54:24:037101:104	58 018,96	92,24
166258	54:24:037101:105	63 645,60	92,24
166259	54:24:037101:106	73 054,08	92,24
166260	54:24:037101:107	64 568,00	92,24
166261	54:24:037101:108	69 180,00	92,24
166262	54:24:037101:109	59 956,00	92,24
166263	54:24:037101:11	65 767,12	92,24
166264	54:24:037101:110	69 180,00	92,24
166265	54:24:037101:111	62 077,52	92,24
166266	54:24:037101:112	61 524,08	92,24
166267	54:24:037101:113	65 674,88	92,24
166268	54:24:037101:114	66 043,84	92,24
166269	54:24:037101:115	56 450,88	92,24
166270	54:24:037101:116	68 626,56	92,24
166271	54:24:037101:117	56 174,16	92,24
166272	54:24:037101:118	65 674,88	92,24
166273	54:24:037101:119	59 956,00	92,24
166274	54:24:037101:12	73 792,00	92,24
166275	54:24:037101:120	59 310,32	92,24
166276	54:24:037101:121	58 111,20	92,24
166277	54:24:037101:122	58 756,88	92,24
166278	54:24:037101:123	64 568,00	92,24
166279	54:24:037101:124	62 815,44	92,24
166280	54:24:037101:125	55 344,00	92,24
166281	54:24:037101:126	63 645,60	92,24
166282	54:24:037101:127	63 645,60	92,24
166283	54:24:037101:128	55 344,00	92,24
166284	54:24:037101:129	51 654,40	92,24
166285	54:24:037101:13	60 693,92	92,24
166286	54:24:037101:130	62 262,00	92,24
166287	54:24:037101:131	32 284,00	92,24
166288	54:24:037101:132	62 815,44	92,24
166289	54:24:037101:133	60 601,68	92,24



166290	54:24:037101:134	66 043,84	92,24
166291	54:24:037101:135	30 439,20	92,24
166292	54:24:037101:136	30 439,20	92,24
166293	54:24:037101:137	60 232,72	92,24
166294	54:24:037101:138	78 404,00	92,24
166295	54:24:037101:139	64 568,00	92,24
166296	54:24:037101:14	74 160,96	92,24
166297	54:24:037101:140	52 761,28	92,24
166298	54:24:037101:141	63 645,60	92,24
166299	54:24:037101:142	68 257,60	92,24
166300	54:24:037101:143	63 184,40	92,24
166301	54:24:037101:144	60 509,44	92,24
166302	54:24:037101:145	64 568,00	92,24
166303	54:24:037101:146	73 792,00	92,24
166304	54:24:037101:147	71 024,80	92,24
166305	54:24:037101:148	60 232,72	92,24
166306	54:24:037101:149	57 373,28	92,24
166307	54:24:037101:15	60 601,68	92,24
166308	54:24:037101:150	60 693,92	92,24
166309	54:24:037101:151	59 863,76	92,24
166310	54:24:037101:152	59 956,00	92,24
166311	54:24:037101:153	58 572,40	92,24
166312	54:24:037101:154	58 480,16	92,24
166313	54:24:037101:155	58 387,92	92,24
166314	54:24:037101:156	67 796,40	92,24
166315	54:24:037101:157	59 956,00	92,24
166316	54:24:037101:158	64 568,00	92,24
166317	54:24:037101:159	64 568,00	92,24
166318	54:24:037101:16	55 344,00	92,24
166319	54:24:037101:160	70 194,64	92,24
166320	54:24:037101:161	60 878,40	92,24
166321	54:24:037101:162	58 480,16	92,24
166322	54:24:037101:163	59 587,04	92,24
166323	54:24:037101:164	60 601,68	92,24
166324	54:24:037101:165	58 572,40	92,24
166325	54:24:037101:166	59 956,00	92,24
166326	54:24:037101:167	59 587,04	92,24
166327	54:24:037101:168	59 956,00	92,24
166328	54:24:037101:169	33 206,40	92,24
166329	54:24:037101:17	54 421,60	92,24
166330	54:24:037101:170	33 206,40	92,24
166331	54:24:037101:171	60 878,40	92,24
166332	54:24:037101:172	29 516,80	92,24
166333	54:24:037101:173	35 051,20	92,24
166334	54:24:037101:174	65 859,36	92,24
166335	54:24:037101:175	65 674,88	92,24
166336	54:24:037101:176	60 324,96	92,24
166337	54:24:037101:177	59 956,00	92,24
166338	54:24:037101:178	55 344,00	92,24
166339	54:24:037101:179	71 024,80	92,24
166340	54:24:037101:180	60 324,96	92,24
166341	54:24:037101:181	70 194,64	92,24
166342	54:24:037101:182	65 582,64	92,24
166343	54:24:037101:183	59 956,00	92,24
166344	54:24:037101:184	62 446,48	92,24
166345	54:24:037101:185	64 568,00	92,24
166346	54:24:037101:186	102 478,64	92,24
166347	54:24:037101:187	61 800,80	92,24
166348	54:24:037101:188	61 155,12	92,24
166349	54:24:037101:189	64 568,00	92,24

166350	54:24:037101:190	60 048,24	92,24
166351	54:24:037101:191	61 155,12	92,24
166352	54:24:037101:192	66 689,52	92,24
166353	54:24:037101:193	61 062,88	92,24
166354	54:24:037101:194	59 956,00	92,24
166355	54:24:037101:195	64 568,00	92,24
166356	54:24:037101:196	59 956,00	92,24
166357	54:24:037101:197	59 956,00	92,24
166358	54:24:037101:198	59 956,00	92,24
166359	54:24:037101:199	58 480,16	92,24
166360	54:24:037101:200	20 920,03	74,71
166361	54:24:037101:200	63 922,32	92,24
166362	54:24:037101:201	64 568,00	92,24
166363	54:24:037101:202	83 016,00	92,24
166364	54:24:037101:203	64 568,00	92,24
166365	54:24:037101:204	64 568,00	92,24
166366	54:24:037101:205	64 568,00	92,24
166367	54:24:037101:208	59 956,00	92,24
166368	54:24:037101:209	65 398,16	92,24
166369	54:24:037101:21	61 708,56	92,24
166370	54:24:037101:210	70 194,64	92,24
166371	54:24:037101:211	63 553,36	92,24
166372	54:24:037101:212	55 344,00	92,24
166373	54:24:037101:213	63 553,36	92,24
166374	54:24:037101:214	64 475,76	92,24
166375	54:24:037101:215	73 792,00	92,24
166376	54:24:037101:216	50 732,00	92,24
166377	54:24:037101:217	36 896,00	92,24
166378	54:24:037101:218	33 206,40	92,24
166379	54:24:037101:219	33 021,92	92,24
166380	54:24:037101:22	61 800,80	92,24
166381	54:24:037101:220	48 333,76	92,24
166382	54:24:037101:221	64 568,00	92,24
166383	54:24:037101:222	64 568,00	92,24
166384	54:24:037101:223	64 568,00	92,24
166385	54:24:037101:224	66 412,80	92,24
166386	54:24:037101:225	61 800,80	92,24
166387	54:24:037101:226	41 508,00	92,24
166388	54:24:037101:227	58 111,20	92,24
166389	54:24:037101:228	41 508,00	92,24
166390	54:24:037101:229	58 295,68	92,24
166391	54:24:037101:23	43 352,80	92,24
166392	54:24:037101:230	55 344,00	92,24
166393	54:24:037101:231	55 344,00	92,24
166394	54:24:037101:232	57 281,04	92,24
166395	54:24:037101:233	55 344,00	92,24
166396	54:24:037101:234	50 732,00	92,24
166397	54:24:037101:235	50 732,00	92,24
166398	54:24:037101:236	59 956,00	92,24
166399	54:24:037101:237	57 096,56	92,24
166400	54:24:037101:238	28 409,92	92,24
166401	54:24:037101:239	74 068,72	92,24
166402	54:24:037101:24	59 956,00	92,24
166403	54:24:037101:240	73 792,00	92,24
166404	54:24:037101:241	34 128,80	92,24
166405	54:24:037101:242	32 745,20	92,24
166406	54:24:037101:243	53 499,20	92,24
166407	54:24:037101:244	67 058,48	92,24
166408	54:24:037101:245	58 111,20	92,24
166409	54:24:037101:246	64 568,00	92,24

166410	54:24:037101:247	55 344,00	92,24
166411	54:24:037101:248	65 490,40	92,24
166412	54:24:037101:249	55 344,00	92,24
166413	54:24:037101:25	59 956,00	92,24
166414	54:24:037101:250	46 120,00	92,24
166415	54:24:037101:251	66 874,00	92,24
166416	54:24:037101:252	55 344,00	92,24
166417	54:24:037101:253	55 344,00	92,24
166418	54:24:037101:254	54 237,12	92,24
166419	54:24:037101:255	55 344,00	92,24
166420	54:24:037101:256	50 732,00	92,24
166421	54:24:037101:257	57 188,80	92,24
166422	54:24:037101:258	46 120,00	92,24
166423	54:24:037101:259	42 983,84	92,24
166424	54:24:037101:26	69 087,76	92,24
166425	54:24:037101:260	51 654,40	92,24
166426	54:24:037101:261	55 344,00	92,24
166427	54:24:037101:262	64 383,52	92,24
166428	54:24:037101:263	58 572,40	92,24
166429	54:24:037101:264	55 344,00	92,24
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166434	54:24:037101:269	65 398,16	92,24
166435	54:24:037101:27	60 878,40	92,24
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166445	54:24:037101:35	64 475,76	92,24
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166447	54:24:037101:37	55 344,00	92,24
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166452	54:24:037101:42	41 508,00	92,24
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166454	54:24:037101:44	69 180,00	92,24
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166479	54:24:037101:71	59 956,00	92,24
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166492	54:24:037101:85	61 155,12	92,24
166493	54:24:037101:86	66 228,32	92,24
166494	54:24:037101:87	64 568,00	92,24
166495	54:24:037101:88	80 710,00	92,24
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166502	54:24:037101:94	59 863,76	92,24
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166507	54:24:037101:99	59 956,00	92,24
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166525	54:24:037201:115	37 172,72	92,24
166526	54:24:037201:116	36 896,00	92,24
166527	54:24:037201:117	36 434,80	92,24
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166576	54:24:037201:162	38 279,60	92,24
166577	54:24:037201:163	69 180,00	92,24
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166580	54:24:037201:166	35 512,40	92,24
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166583	54:24:037201:169	65 121,44	92,24
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166587	54:24:037201:172	36 527,04	92,24
166588	54:24:037201:173	35 512,40	92,24
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166597	54:24:037201:182	49 809,60	92,24
166598	54:24:037201:183	68 995,52	92,24
166599	54:24:037201:184	64 936,96	92,24
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166601	54:24:037201:186	63 461,12	92,24
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166604	54:24:037201:189	75 729,04	92,24
166605	54:24:037201:190	64 568,00	92,24
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166617	54:24:037201:200	43 721,76	92,24
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166619	54:24:037201:202	43 814,00	92,24
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166621	54:24:037201:204	57 926,72	92,24
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166627	54:24:037201:21	39 017,52	92,24
166628	54:24:037201:210	48 887,20	92,24
166629	54:24:037201:211	50 547,52	92,24
166630	54:24:037201:212	59 033,60	92,24
166631	54:24:037201:213	53 314,72	92,24
166632	54:24:037201:214	42 707,12	92,24
166633	54:24:037201:215	42 430,40	92,24
166634	54:24:037201:216	36 896,00	92,24
166635	54:24:037201:217	68 257,60	92,24
166636	54:24:037201:218	87 259,04	92,24
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166640	54:24:037201:221	55 344,00	92,24
166641	54:24:037201:222	51 654,40	92,24
166642	54:24:037201:223	36 896,00	92,24
166643	54:24:037201:224	36 896,00	92,24
166644	54:24:037201:225	40 585,60	92,24
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166647	54:24:037201:228	63 922,32	92,24
166648	54:24:037201:229	73 792,00	92,24
166649	54:24:037201:23	43 352,80	92,24

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166654	54:24:037201:234	50 639,76	92,24
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166656	54:24:037201:236	61 616,32	92,24
166657	54:24:037201:237	64 660,24	92,24
166658	54:24:037201:238	69 917,92	92,24
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166675	54:24:037201:254	48 518,24	92,24
166676	54:24:037201:255	56 635,36	92,24
166677	54:24:037201:256	48 887,20	92,24
166678	54:24:037201:257	50 547,52	92,24
166679	54:24:037201:258	51 562,16	92,24
166680	54:24:037201:259	56 543,12	92,24
166681	54:24:037201:260	33 206,40	92,24
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166683	54:24:037201:262	45 658,80	92,24
166684	54:24:037201:263	56 174,16	92,24
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166690	54:24:037201:269	34 128,80	92,24
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166693	54:24:037201:271	36 896,00	92,24
166694	54:24:037201:272	37 172,72	92,24
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166696	54:24:037201:274	42 614,88	92,24
166697	54:24:037201:275	38 464,08	92,24
166698	54:24:037201:276	41 323,52	92,24
166699	54:24:037201:277	40 308,88	92,24
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166701	54:24:037201:279	37 357,20	92,24
166702	54:24:037201:28	48 794,96	92,24
166703	54:24:037201:280	37 357,20	92,24
166704	54:24:037201:281	41 600,24	92,24
166705	54:24:037201:282	40 585,60	92,24
166706	54:24:037201:283	39 755,44	92,24
166707	54:24:037201:284	35 235,68	92,24
166708	54:24:037201:285	45 658,80	92,24
166709	54:24:037201:286	38 556,32	92,24

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166714	54:24:037201:290	44 551,92	92,24
166715	54:24:037201:291	43 537,28	92,24
166716	54:24:037201:292	39 109,76	92,24
166717	54:24:037201:293	44 090,72	92,24
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166719	54:24:037201:295	41 692,48	92,24
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166721	54:24:037201:297	47 319,12	92,24
166722	54:24:037201:298	49 994,08	92,24
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166726	54:24:037201:302	13 731 474,55	72,87
166727	54:24:037201:304	56 174,16	92,24
166728	54:24:037201:305	35 881,36	92,24
166729	54:24:037201:306	59 033,60	92,24
166730	54:24:037201:307	38 740,80	92,24
166731	54:24:037201:308	51 931,12	92,24
166732	54:24:037201:309	30 346,96	92,24
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166734	54:24:037201:312	67 427,44	92,24
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166737	54:24:037201:34	47 595,84	92,24
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166742	54:24:037201:39	36 896,00	92,24
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166757	54:24:037201:55	55 989,68	92,24
166758	54:24:037201:56	55 344,00	92,24
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166776	54:24:037201:73	66 136,08	92,24
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167130	54:24:037401:210	34 590,00	92,24
167131	54:24:037401:211	34 590,00	92,24
167132	54:24:037401:212	34 590,00	92,24
167133	54:24:037401:213	34 590,00	92,24
167134	54:24:037401:214	34 590,00	92,24
167135	54:24:037401:215	27 672,00	92,24
167136	54:24:037401:216	55 344,00	92,24
167137	54:24:037401:217	55 344,00	92,24
167138	54:24:037401:218	27 672,00	92,24
167139	54:24:037401:219	27 672,00	92,24
167140	54:24:037401:22	34 590,00	92,24
167141	54:24:037401:220	34 590,00	92,24
167142	54:24:037401:221	47 503,60	92,24
167143	54:24:037401:222	40 124,40	92,24
167144	54:24:037401:223	34 590,00	92,24
167145	54:24:037401:224	34 590,00	92,24
167146	54:24:037401:23	34 590,00	92,24
167147	54:24:037401:24	5 954 539,36	72,87
167148	54:24:037401:25	34 590,00	92,24
167149	54:24:037401:26	34 590,00	92,24
167150	54:24:037401:27	34 590,00	92,24
167151	54:24:037401:28	47 503,60	92,24
167152	54:24:037401:29	85 506,48	92,24
167153	54:24:037401:30	801 565,60	72,87
167154	54:24:037401:31	34 590,00	92,24
167155	54:24:037401:32	34 590,00	92,24
167156	54:24:037401:33	34 590,00	92,24
167157	54:24:037401:34	34 590,00	92,24
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167159	54:24:037401:37	55 344,00	92,24
167160	54:24:037401:38	34 590,00	92,24
167161	54:24:037401:39	34 590,00	92,24
167162	54:24:037401:4	41 508,00	92,24
167163	54:24:037401:40	34 590,00	92,24
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167180	54:24:037401:56	34 590,00	92,24
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167182	54:24:037401:58	34 590,00	92,24
167183	54:24:037401:59	55 344,00	92,24
167184	54:24:037401:6	35 973,60	92,24
167185	54:24:037401:60	55 344,00	92,24
167186	54:24:037401:61	55 344,00	92,24
167187	54:24:037401:62	55 344,00	92,24
167188	54:24:037401:63	55 344,00	92,24
167189	54:24:037401:64	27 672,00	92,24

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167193	54:24:037401:68	55 344,00	92,24
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167195	54:24:037401:7	34 590,00	92,24
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167197	54:24:037401:71	55 344,00	92,24
167198	54:24:037401:72	55 344,00	92,24
167199	54:24:037401:73	55 344,00	92,24
167200	54:24:037401:74	55 344,00	92,24
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167209	54:24:037401:82	34 590,00	92,24
167210	54:24:037401:83	34 590,00	92,24
167211	54:24:037401:84	34 590,00	92,24
167212	54:24:037401:85	34 590,00	92,24
167213	54:24:037401:86	34 590,00	92,24
167214	54:24:037401:87	34 590,00	92,24
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167216	54:24:037401:89	34 590,00	92,24
167217	54:24:037401:9	34 590,00	92,24
167218	54:24:037401:90	34 590,00	92,24
167219	54:24:037401:91	34 590,00	92,24
167220	54:24:037401:92	34 590,00	92,24
167221	54:24:037401:93	34 590,00	92,24
167222	54:24:037401:94	36 250,32	92,24
167223	54:24:037401:95	34 590,00	92,24
167224	54:24:037401:96	34 590,00	92,24
167225	54:24:037401:97	34 590,00	92,24
167226	54:24:037401:98	34 590,00	92,24
167227	54:24:037401:99	34 590,00	92,24
167228	54:24:037501:10	111 280,00	111,28
167229	54:24:037501:100	66 100,32	111,28
167230	54:24:037501:101	65 877,76	111,28
167231	54:24:037501:102	133 424,72	111,28
167232	54:24:037501:103	66 768,00	111,28
167233	54:24:037501:104	133 536,00	111,28
167234	54:24:037501:105	67 324,40	111,28
167235	54:24:037501:106	66 768,00	111,28
167236	54:24:037501:107	65 989,04	111,28
167237	54:24:037501:108	66 434,16	111,28
167238	54:24:037501:109	66 656,72	111,28
167239	54:24:037501:11	65 432,64	111,28
167240	54:24:037501:110	67 213,12	111,28
167241	54:24:037501:111	67 658,24	111,28
167242	54:24:037501:112	70 217,68	111,28
167243	54:24:037501:113	66 211,60	111,28
167244	54:24:037501:114	66 768,00	111,28
167245	54:24:037501:115	66 768,00	111,28
167246	54:24:037501:116	66 100,32	111,28
167247	54:24:037501:117	65 766,48	111,28
167248	54:24:037501:118	71 219,20	111,28
167249	54:24:037501:119	66 322,88	111,28



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167251	54:24:037501:120	67 769,52	111,28
167252	54:24:037501:121	66 768,00	111,28
167253	54:24:037501:122	64 542,40	111,28
167254	54:24:037501:124	59 534,80	111,28
167255	54:24:037501:125	67 546,96	111,28
167256	54:24:037501:126	66 768,00	111,28
167257	54:24:037501:127	77 005,76	111,28
167258	54:24:037501:128	65 766,48	111,28
167259	54:24:037501:129	66 990,56	111,28
167260	54:24:037501:13	88 133,76	111,28
167261	54:24:037501:130	67 435,68	111,28
167262	54:24:037501:131	66 545,44	111,28
167263	54:24:037501:132	67 658,24	111,28
167264	54:24:037501:133	67 213,12	111,28
167265	54:24:037501:134	69 772,56	111,28
167266	54:24:037501:135	66 768,00	111,28
167267	54:24:037501:136	64 431,12	111,28
167268	54:24:037501:137	66 768,00	111,28
167269	54:24:037501:138	66 990,56	111,28
167270	54:24:037501:139	66 990,56	111,28
167271	54:24:037501:14	67 992,08	111,28
167272	54:24:037501:140	69 438,72	111,28
167273	54:24:037501:141	66 768,00	111,28
167274	54:24:037501:142	66 768,00	111,28
167275	54:24:037501:143	66 768,00	111,28
167276	54:24:037501:15	68 437,20	111,28
167277	54:24:037501:156	69 772,56	111,28
167278	54:24:037501:158	66 768,00	111,28
167279	54:24:037501:159	66 768,00	111,28
167280	54:24:037501:16	68 437,20	111,28
167281	54:24:037501:160	132 645,76	111,28
167282	54:24:037501:161	66 768,00	111,28
167283	54:24:037501:17	66 322,88	111,28
167284	54:24:037501:18	73 444,80	111,28
167285	54:24:037501:19	68 659,76	111,28
167286	54:24:037501:2	66 768,00	111,28
167287	54:24:037501:21	67 546,96	111,28
167288	54:24:037501:22	65 655,20	111,28
167289	54:24:037501:23	132 423,20	111,28
167290	54:24:037501:24	74 335,04	111,28
167291	54:24:037501:25	133 536,00	111,28
167292	54:24:037501:26	132 200,64	111,28
167293	54:24:037501:27	65 766,48	111,28
167294	54:24:037501:28	133 536,00	111,28
167295	54:24:037501:29	133 536,00	111,28
167296	54:24:037501:3	6 400 374,92	87,91
167297	54:24:037501:30	61 982,96	111,28
167298	54:24:037501:31	68 882,32	111,28
167299	54:24:037501:32	133 536,00	111,28
167300	54:24:037501:34	67 658,24	111,28
167301	54:24:037501:35	133 536,00	111,28
167302	54:24:037501:37	66 768,00	111,28
167303	54:24:037501:38	66 768,00	111,28
167304	54:24:037501:4	68 214,64	111,28
167305	54:24:037501:40	67 324,40	111,28
167306	54:24:037501:41	67 101,84	111,28
167307	54:24:037501:42	66 322,88	111,28
167308	54:24:037501:43	65 210,08	111,28
167309	54:24:037501:44	66 768,00	111,28

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167312	54:24:037501:47	68 993,60	111,28
167313	54:24:037501:5	66 768,00	111,28
167314	54:24:037501:50	64 208,56	111,28
167315	54:24:037501:51	67 992,08	111,28
167316	54:24:037501:54	68 993,60	111,28
167317	54:24:037501:55	66 879,28	111,28
167318	54:24:037501:56	85 463,04	111,28
167319	54:24:037501:57	85 240,48	111,28
167320	54:24:037501:58	84 906,64	111,28
167321	54:24:037501:6	133 536,00	111,28
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167323	54:24:037501:62	67 769,52	111,28
167324	54:24:037501:63	69 995,12	111,28
167325	54:24:037501:64	68 548,48	111,28
167326	54:24:037501:65	65 989,04	111,28
167327	54:24:037501:66	78 118,56	111,28
167328	54:24:037501:67	65 989,04	111,28
167329	54:24:037501:68	77 450,88	111,28
167330	54:24:037501:69	66 768,00	111,28
167331	54:24:037501:7	65 877,76	111,28
167332	54:24:037501:70	66 768,00	111,28
167333	54:24:037501:71	69 216,16	111,28
167334	54:24:037501:72	74 780,16	111,28
167335	54:24:037501:73	63 874,72	111,28
167336	54:24:037501:74	129 975,04	111,28
167337	54:24:037501:75	65 655,20	111,28
167338	54:24:037501:77	86 798,40	111,28
167339	54:24:037501:78	66 768,00	111,28
167340	54:24:037501:79	66 990,56	111,28
167341	54:24:037501:8	111 280,00	111,28
167342	54:24:037501:80	73 110,96	111,28
167343	54:24:037501:81	67 769,52	111,28
167344	54:24:037501:82	66 990,56	111,28
167345	54:24:037501:83	66 100,32	111,28
167346	54:24:037501:84	67 546,96	111,28
167347	54:24:037501:85	65 210,08	111,28
167348	54:24:037501:86	66 322,88	111,28
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167350	54:24:037501:89	133 536,00	111,28
167351	54:24:037501:9	131 866,80	111,28
167352	54:24:037501:90	133 536,00	111,28
167353	54:24:037501:91	66 545,44	111,28
167354	54:24:037501:92	66 768,00	111,28
167355	54:24:037501:93	67 769,52	111,28
167356	54:24:037501:94	67 435,68	111,28
167357	54:24:037501:95	66 768,00	111,28
167358	54:24:037501:96	133 202,16	111,28
167359	54:24:037501:97	66 434,16	111,28
167360	54:24:037501:98	69 104,88	111,28
167361	54:24:037501:99	67 546,96	111,28
167362	54:24:037701:197	240 362,72	205,79
167363	54:24:040401:1	4 372 176,00	72,87
167364	54:24:040701:73	69 327,44	111,28
167365	54:24:040801:1	158 574,00	105,72
167366	54:24:040801:10	44 512,00	111,28
167367	54:24:040801:100	44 512,00	111,28
167368	54:24:040801:101	44 512,00	111,28
167369	54:24:040801:102	44 512,00	111,28

167370	54:24:040801:103	45 290,96	111,28
167371	54:24:040801:104	44 512,00	111,28
167372	54:24:040801:105	44 512,00	111,28
167373	54:24:040801:106	44 512,00	111,28
167374	54:24:040801:107	44 512,00	111,28
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167376	54:24:040801:109	44 512,00	111,28
167377	54:24:040801:11	45 958,64	111,28
167378	54:24:040801:110	44 512,00	111,28
167379	54:24:040801:111	45 179,68	111,28
167380	54:24:040801:112	44 512,00	111,28
167381	54:24:040801:113	45 624,80	111,28
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167383	54:24:040801:115	44 845,84	111,28
167384	54:24:040801:116	44 512,00	111,28
167385	54:24:040801:117	44 066,88	111,28
167386	54:24:040801:118	44 512,00	111,28
167387	54:24:040801:119	46 848,88	111,28
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167393	54:24:040801:124	44 512,00	111,28
167394	54:24:040801:125	44 512,00	111,28
167395	54:24:040801:126	44 512,00	111,28
167396	54:24:040801:127	44 512,00	111,28
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167398	54:24:040801:129	44 845,84	111,28
167399	54:24:040801:13	44 512,00	111,28
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167401	54:24:040801:131	45 179,68	111,28
167402	54:24:040801:132	44 734,56	111,28
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167406	54:24:040801:136	47 071,44	111,28
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167409	54:24:040801:139	44 512,00	111,28
167410	54:24:040801:14	44 512,00	111,28
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167412	54:24:040801:141	44 512,00	111,28
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167416	54:24:040801:145	44 512,00	111,28
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167418	54:24:040801:147	45 290,96	111,28
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167420	54:24:040801:149	44 512,00	111,28
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167422	54:24:040801:150	44 512,00	111,28
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167426	54:24:040801:154	45 068,40	111,28
167427	54:24:040801:155	44 512,00	111,28
167428	54:24:040801:156	44 512,00	111,28
167429	54:24:040801:157	44 512,00	111,28

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167433	54:24:040801:160	44 512,00	111,28
167434	54:24:040801:161	47 516,56	111,28
167435	54:24:040801:162	44 512,00	111,28
167436	54:24:040801:163	44 512,00	111,28
167437	54:24:040801:164	44 512,00	111,28
167438	54:24:040801:165	44 400,72	111,28
167439	54:24:040801:166	44 512,00	111,28
167440	54:24:040801:167	44 512,00	111,28
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167443	54:24:040801:17	47 182,72	111,28
167444	54:24:040801:170	43 844,32	111,28
167445	54:24:040801:171	45 179,68	111,28
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167447	54:24:040801:173	45 958,64	111,28
167448	54:24:040801:174	44 512,00	111,28
167449	54:24:040801:175	44 512,00	111,28
167450	54:24:040801:176	44 512,00	111,28
167451	54:24:040801:177	44 289,44	111,28
167452	54:24:040801:178	44 512,00	111,28
167453	54:24:040801:179	44 512,00	111,28
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167457	54:24:040801:182	44 512,00	111,28
167458	54:24:040801:183	44 512,00	111,28
167459	54:24:040801:184	44 512,00	111,28
167460	54:24:040801:185	44 512,00	111,28
167461	54:24:040801:186	44 512,00	111,28
167462	54:24:040801:187	44 512,00	111,28
167463	54:24:040801:188	61 315,28	111,28
167464	54:24:040801:189	44 512,00	111,28
167465	54:24:040801:19	45 402,24	111,28
167466	54:24:040801:190	61 315,28	111,28
167467	54:24:040801:191	44 512,00	111,28
167468	54:24:040801:192	58 978,40	111,28
167469	54:24:040801:193	44 512,00	111,28
167470	54:24:040801:194	44 512,00	111,28
167471	54:24:040801:195	44 512,00	111,28
167472	54:24:040801:196	44 512,00	111,28
167473	54:24:040801:197	44 512,00	111,28
167474	54:24:040801:198	44 512,00	111,28
167475	54:24:040801:199	44 512,00	111,28
167476	54:24:040801:2	44 512,00	111,28
167477	54:24:040801:20	44 512,00	111,28
167478	54:24:040801:200	50 076,00	111,28
167479	54:24:040801:201	45 513,52	111,28
167480	54:24:040801:202	55 640,00	111,28
167481	54:24:040801:203	45 068,40	111,28
167482	54:24:040801:204	44 512,00	111,28
167483	54:24:040801:205	46 181,20	111,28
167484	54:24:040801:206	44 512,00	111,28
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167722	54:24:040901:80	70 996,64	111,28
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167762	54:24:041001:29	63 429,60	111,28
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167765	54:24:041001:32	84 461,52	111,28
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167767	54:24:041001:34	73 444,80	111,28
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167769	54:24:041001:36	99 373,04	111,28
167770	54:24:041001:37	290 440,80	96,81
167771	54:24:041001:38	82 013,36	111,28
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167780	54:24:041001:8	50 076,00	111,28
167781	54:24:041001:9	99 706,88	111,28
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167816	54:24:041101:131	77 896,00	111,28
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167823	54:24:041101:140	95 700,80	111,28
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167833	54:24:041101:163	44 512,00	111,28
167834	54:24:041101:164	44 512,00	111,28
167835	54:24:041101:166	73 556,08	111,28
167836	54:24:041101:167	64 542,40	111,28
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167838	54:24:041101:18	51 300,08	111,28
167839	54:24:041101:19	44 512,00	111,28
167840	54:24:041101:2	2 182 307,63	87,91
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167845	54:24:041101:24	68 993,60	111,28
167846	54:24:041101:25	44 512,00	111,28
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167850	54:24:041101:29	75 225,28	111,28
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167854	54:24:041101:33	50 076,00	111,28
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167856	54:24:041101:35	55 640,00	111,28
167857	54:24:041101:36	48 740,64	111,28
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167863	54:24:041101:44	72 332,00	111,28
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167866	54:24:041101:47	54 527,20	111,28
167867	54:24:041101:48	46 515,04	111,28
167868	54:24:041101:49	87 911,20	111,28
167869	54:24:041101:5	42 286,40	111,28
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167876	54:24:041101:56	77 896,00	111,28
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167878	54:24:041101:58	44 512,00	111,28
167879	54:24:041101:59	44 512,00	111,28
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167886	54:24:041101:65	89 024,00	111,28
167887	54:24:041101:66	44 512,00	111,28
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167901	54:24:041101:79	45 736,08	111,28
167902	54:24:041101:8	94 588,00	111,28
167903	54:24:041101:80	44 178,16	111,28
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167905	54:24:041101:82	54 304,64	111,28
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167915	54:24:041101:91	44 512,00	111,28
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167928	54:24:041401:13	66 545,44	111,28
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167945	54:24:041501:104	44 512,00	111,28
167946	54:24:041501:105	44 512,00	111,28
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167955	54:24:041501:115	66 768,00	111,28
167956	54:24:041501:116	46 069,92	111,28
167957	54:24:041501:12	77 896,00	111,28
167958	54:24:041501:13	44 512,00	111,28
167959	54:24:041501:14	44 512,00	111,28
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167962	54:24:041501:17	66 768,00	111,28
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167973	54:24:041501:27	66 768,00	111,28
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167975	54:24:041501:29	44 512,00	111,28
167976	54:24:041501:3	1 582 401,60	87,91
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167981	54:24:041501:34	53 414,40	111,28
167982	54:24:041501:35	55 640,00	111,28
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167984	54:24:041501:37	66 768,00	111,28
167985	54:24:041501:38	44 512,00	111,28
167986	54:24:041501:39	44 512,00	111,28
167987	54:24:041501:40	66 768,00	111,28
167988	54:24:041501:41	44 512,00	111,28
167989	54:24:041501:42	44 512,00	111,28
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167992	54:24:041501:45	44 512,00	111,28
167993	54:24:041501:46	44 512,00	111,28
167994	54:24:041501:47	44 512,00	111,28
167995	54:24:041501:48	44 512,00	111,28
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167997	54:24:041501:5	47 850,40	111,28
167998	54:24:041501:50	55 640,00	111,28
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168005	54:24:041501:57	44 512,00	111,28
168006	54:24:041501:58	44 512,00	111,28
168007	54:24:041501:59	44 512,00	111,28
168008	54:24:041501:6	41 730,00	111,28
168009	54:24:041501:60	66 768,00	111,28
168010	54:24:041501:61	55 640,00	111,28
168011	54:24:041501:62	44 512,00	111,28
168012	54:24:041501:63	46 069,92	111,28
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168048	54:24:042101:101	165 053,19	81,71
168049	54:24:042101:102	165 053,19	81,71
168050	54:24:042101:103	165 053,19	81,71
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168163	54:19:000000:1452	88 303,35	214,85
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168165	54:19:000000:1454	91 740,95	214,85
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168170	54:19:000000:1459	86 154,85	214,85
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168173	54:19:000000:1462	85 725,15	214,85
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168179	54:19:000000:2266	119 886,30	214,85
168180	54:19:000000:2267	107 210,15	214,85
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168183	54:19:000000:2270	142 875,25	214,85
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168542	54:19:140605:178	74 480,00	186,20
168543	54:19:140605:179	74 480,00	186,20
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168612	54:19:140605:245	75 038,60	186,20
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168614	54:19:140605:247	74 480,00	186,20
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168618	54:19:140605:254	78 204,00	186,20
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168621	54:19:140605:274	74 480,00	186,20
168622	54:19:140605:277	76 900,60	186,20
168623	54:19:140605:278	100 734,20	186,20
168624	54:19:140605:279	74 480,00	186,20
168625	54:19:140605:28	73 176,60	186,20
168626	54:19:140605:280	74 480,00	186,20
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168628	54:19:140605:284	75 224,80	186,20
168629	54:19:140605:286	75 411,00	186,20

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168631	54:19:140605:289	74 480,00	186,20
168632	54:19:140605:29	96 079,20	186,20
168633	54:19:140605:291	74 480,00	186,20
168634	54:19:140605:292	74 480,00	186,20
168635	54:19:140605:293	74 480,00	186,20
168636	54:19:140605:295	74 480,00	186,20
168637	54:19:140605:296	74 480,00	186,20
168638	54:19:140605:297	74 480,00	186,20
168639	54:19:140605:298	74 480,00	186,20
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168654	54:19:140605:319	96 637,80	186,20
168655	54:19:140605:32	121 402,40	186,20
168656	54:19:140605:320	145 049,80	186,20
168657	54:19:140605:321	112 464,80	186,20
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168659	54:19:140605:323	160 132,00	186,20
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168662	54:19:140605:326	134 436,40	186,20
168663	54:19:140605:327	114 326,80	186,20
168664	54:19:140605:328	200 909,80	186,20
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168666	54:19:140605:33	74 480,00	186,20
168667	54:19:140605:330	122 519,60	186,20
168668	54:19:140605:331	116 747,40	186,20
168669	54:19:140605:332	107 065,00	186,20
168670	54:19:140605:333	183 779,40	186,20
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168672	54:19:140605:335	120 099,00	186,20
168673	54:19:140605:336	187 875,80	186,20
168674	54:19:140605:337	91 051,80	186,20
168675	54:19:140605:338	191 041,20	186,20
168676	54:19:140605:339	185 269,00	186,20
168677	54:19:140605:34	80 066,00	186,20
168678	54:19:140605:340	115 630,20	186,20
168679	54:19:140605:341	105 389,20	186,20
168680	54:19:140605:342	107 437,40	186,20
168681	54:19:140605:345	98 313,60	186,20
168682	54:19:140605:346	119 168,00	186,20
168683	54:19:140605:347	77 273,00	186,20
168684	54:19:140605:35	78 390,20	186,20
168685	54:19:140605:353	116 188,80	186,20
168686	54:19:140605:354	74 480,00	186,20
168687	54:19:140605:355	79 879,80	186,20
168688	54:19:140605:356	182 289,80	186,20
168689	54:19:140605:357	93 100,00	186,20



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168691	54:19:140605:359	74 480,00	186,20
168692	54:19:140605:36	74 480,00	186,20
168693	54:19:140605:360	120 657,60	186,20
168694	54:19:140605:361	112 092,40	186,20
168695	54:19:140605:362	114 885,40	186,20
168696	54:19:140605:363	123 450,60	186,20
168697	54:19:140605:365	81 928,00	186,20
168698	54:19:140605:366	75 411,00	186,20
168699	54:19:140605:37	74 852,40	186,20
168700	54:19:140605:375	74 480,00	186,20
168701	54:19:140605:38	74 480,00	186,20
168702	54:19:140605:380	111 720,00	186,20
168703	54:19:140605:381	111 720,00	186,20
168704	54:19:140605:39	74 480,00	186,20
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168712	54:19:140605:438	111 720,00	186,20
168713	54:19:140605:439	111 720,00	186,20
168714	54:19:140605:44	74 480,00	186,20
168715	54:19:140605:45	75 597,20	186,20
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168717	54:19:140605:47	74 480,00	186,20
168718	54:19:140605:48	78 762,60	186,20
168719	54:19:140605:49	74 480,00	186,20
168720	54:19:140605:5	71 128,40	186,20
168721	54:19:140605:50	74 480,00	186,20
168722	54:19:140605:51	74 480,00	186,20
168723	54:19:140605:52	77 645,40	186,20
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168727	54:19:140605:56	74 480,00	186,20
168728	54:19:140605:57	73 176,60	186,20
168729	54:19:140605:58	79 879,80	186,20
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168734	54:19:140605:62	75 597,20	186,20
168735	54:19:140605:63	74 480,00	186,20
168736	54:19:140605:64	78 204,00	186,20
168737	54:19:140605:65	130 340,00	186,20
168738	54:19:140605:66	93 100,00	186,20
168739	54:19:140605:67	74 480,00	186,20
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168742	54:19:140605:7	75 038,60	186,20
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168775	54:19:140701:101	87 320,15	210,41
168776	54:19:140701:102	105 205,00	210,41
168777	54:19:140701:103	104 784,18	210,41
168778	54:19:140701:104	109 413,20	210,41
168779	54:19:140701:105	79 955,80	210,41
168780	54:19:140701:106	84 164,00	210,41
168781	54:19:140701:107	105 205,00	210,41
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168783	54:19:140701:109	84 164,00	210,41
168784	54:19:140701:11	101 607,30	199,23
168785	54:19:140701:110	84 164,00	210,41
168786	54:19:140701:111	115 094,27	210,41
168787	54:19:140701:112	156 334,63	210,41
168788	54:19:140701:113	144 130,85	210,41
168789	54:19:140701:114	108 150,74	210,41
168790	54:19:140701:115	147 287,00	210,41
168791	54:19:140701:116	115 304,68	210,41
168792	54:19:140701:117	84 164,00	210,41
168793	54:19:140701:118	105 205,00	210,41
168794	54:19:140701:119	168 328,00	210,41
168795	54:19:140701:12	118 250,42	210,41
168796	54:19:140701:120	141 185,11	210,41
168797	54:19:140701:121	113 831,81	210,41
168798	54:19:140701:122	166 434,31	210,41
168799	54:19:140701:123	67 752,02	210,41
168800	54:19:140701:124	84 164,00	210,41
168801	54:19:140701:125	84 164,00	210,41
168802	54:19:140701:126	105 205,00	210,41
168803	54:19:140701:127	111 938,12	210,41
168804	54:19:140701:128	126 246,00	210,41
168805	54:19:140701:129	149 391,10	210,41
168806	54:19:140701:13	112 148,53	210,41
168807	54:19:140701:130	210 410,00	210,41
168808	54:19:140701:131	73 643,50	210,41
168809	54:19:140701:132	94 684,50	210,41

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168815	54:19:140701:138	119 538,00	199,23
168816	54:19:140701:139	200 310,32	210,41
168817	54:19:140701:14	98 021,16	199,23
168818	54:19:140701:140	200 310,32	210,41
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168820	54:19:140701:142	80 688,15	199,23
168821	54:19:140701:143	113 621,40	210,41
168822	54:19:140701:144	79 692,00	199,23
168823	54:19:140701:145	84 164,00	210,41
168824	54:19:140701:146	79 692,00	199,23
168825	54:19:140701:147	79 692,00	199,23
168826	54:19:140701:148	79 692,00	199,23
168827	54:19:140701:149	94 684,50	210,41
168828	54:19:140701:15	88 161,79	210,41
168829	54:19:140701:150	79 692,00	199,23
168830	54:19:140701:151	79 692,00	199,23
168831	54:19:140701:152	84 164,00	210,41
168832	54:19:140701:153	79 094,31	199,23
168833	54:19:140701:154	116 987,96	210,41
168834	54:19:140701:155	83 676,60	199,23
168835	54:19:140701:156	117 198,37	210,41
168836	54:19:140701:157	78 297,39	199,23
168837	54:19:140701:158	105 205,00	210,41
168838	54:19:140701:159	109 576,50	199,23
168839	54:19:140701:16	87 951,38	210,41
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168843	54:19:140701:166	84 164,00	210,41
168844	54:19:140701:167	136 976,91	210,41
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168846	54:19:140701:17	100 365,57	210,41
168847	54:19:140701:170	101 607,30	199,23
168848	54:19:140701:171	69 730,50	199,23
168849	54:19:140701:178	99 615,00	199,23
168850	54:19:140701:18	135 924,86	210,41
168851	54:19:140701:180	95 829,63	199,23
168852	54:19:140701:181	79 692,00	199,23
168853	54:19:140701:182	84 164,00	210,41
168854	54:19:140701:183	69 730,50	199,23
168855	54:19:140701:184	119 538,00	199,23
168856	54:19:140701:186	79 692,00	199,23
168857	54:19:140701:187	147 287,00	210,41
168858	54:19:140701:188	121 928,76	199,23
168859	54:19:140701:189	69 730,50	199,23
168860	54:19:140701:19	101 628,03	210,41
168861	54:19:140701:191	90 052,00	225,13
168862	54:19:140701:192	101 607,30	199,23
168863	54:19:140701:193	150 653,56	210,41
168864	54:19:140701:194	131 093,34	199,23
168865	54:19:140701:195	84 164,00	210,41
168866	54:19:140701:196	90 052,00	225,13
168867	54:19:140701:2	81 285,84	199,23
168868	54:19:140701:20	113 621,40	210,41
168869	54:19:140701:201	74 480,00	186,20

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168871	54:19:140701:208	123 721,83	199,23
168872	54:19:140701:21	142 026,75	210,41
168873	54:19:140701:213	75 906,63	199,23
168874	54:19:140701:22	82 480,72	210,41
168875	54:19:140701:225	159 069,96	210,41
168876	54:19:140701:23	84 795,23	210,41
168877	54:19:140701:26	87 740,97	210,41
168878	54:19:140701:27	136 766,50	210,41
168879	54:19:140701:28	83 322,36	210,41
168880	54:19:140701:29	88 372,20	210,41
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168905	54:19:140701:51	99 615,00	199,23
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168908	54:19:140701:54	105 205,00	210,41
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168916	54:19:140701:61	115 725,50	210,41
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169053	54:19:140880:11	74 274,73	210,41
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169057	54:19:140880:1103	84 584,82	210,41
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169118	54:19:140880:1223	63 123,00	210,41
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169180	54:19:140880:1331	135 504,04	210,41
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169182	54:19:140880:1334	93 422,04	210,41
169183	54:19:140880:1339	154 651,35	210,41
169184	54:19:140880:1340	95 315,73	210,41
169185	54:19:140880:1343	126 246,00	210,41
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169219	54:19:140880:1490	124 352,31	210,41
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169234	54:19:140880:162	123 721,08	210,41
169235	54:19:140880:163	101 838,44	210,41
169236	54:19:140880:164	130 454,20	210,41
169237	54:19:140880:166	83 322,36	210,41
169238	54:19:140880:167	69 856,12	210,41
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169242	54:19:140880:170	96 788,60	210,41
169243	54:19:140880:171	63 123,00	210,41
169244	54:19:140880:172	125 825,18	210,41
169245	54:19:140880:174	81 639,08	210,41
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169275	54:19:140880:202	126 246,00	210,41
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169295	54:19:140880:236	63 123,00	210,41
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169297	54:19:140880:238	140 974,70	210,41
169298	54:19:140880:239	84 164,00	210,41
169299	54:19:140880:24	109 623,61	210,41
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169301	54:19:140880:242	84 164,00	210,41
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169303	54:19:140880:244	56 810,70	210,41
169304	54:19:140880:245	125 825,18	210,41
169305	54:19:140880:246	105 205,00	210,41
169306	54:19:140880:247	63 123,00	210,41
169307	54:19:140880:248	82 059,90	210,41
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169311	54:19:140880:252	84 164,00	210,41
169312	54:19:140880:256	236 711,25	210,41
169313	54:19:140880:257	126 246,00	210,41
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169315	54:19:140880:259	100 996,80	210,41
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169325	54:19:140880:268	105 205,00	210,41
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169328	54:19:140880:270	126 877,23	210,41
169329	54:19:140880:271	105 205,00	210,41
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169331	54:19:140880:273	84 164,00	210,41
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169354	54:19:140880:298	84 164,00	210,41
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169356	54:19:140880:3	63 754,23	210,41
169357	54:19:140880:30	111 096,48	210,41
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169360	54:19:140880:302	84 164,00	210,41
169361	54:19:140880:303	88 161,79	210,41
169362	54:19:140880:304	89 424,25	210,41
169363	54:19:140880:305	105 205,00	210,41
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169367	54:19:140880:31	111 096,48	210,41
169368	54:19:140880:310	90 476,30	210,41
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169373	54:19:140880:316	73 643,50	210,41
169374	54:19:140880:317	84 164,00	210,41
169375	54:19:140880:318	63 123,00	210,41
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169401	54:19:140880:344	84 795,23	210,41
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169404	54:19:140880:347	84 164,00	210,41
169405	54:19:140880:348	84 164,00	210,41
169406	54:19:140880:349	42 082,00	210,41
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169425	54:19:140880:366	126 246,00	210,41
169426	54:19:140880:367	126 246,00	210,41
169427	54:19:140880:368	126 246,00	210,41
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169431	54:19:140880:371	37 873,80	210,41
169432	54:19:140880:372	63 123,00	210,41
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169438	54:19:140880:378	92 580,40	210,41
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169441	54:19:140880:380	84 164,00	210,41
169442	54:19:140880:381	84 164,00	210,41
169443	54:19:140880:382	105 205,00	210,41
169444	54:19:140880:383	105 205,00	210,41
169445	54:19:140880:384	136 766,50	210,41
169446	54:19:140880:385	136 766,50	210,41
169447	54:19:140880:386	84 164,00	210,41
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169451	54:19:140880:39	81 428,67	210,41
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169454	54:19:140880:392	63 123,00	210,41
169455	54:19:140880:393	66 279,15	210,41
169456	54:19:140880:394	245 127,65	210,41
169457	54:19:140880:395	147 287,00	210,41
169458	54:19:140880:396	107 309,10	210,41
169459	54:19:140880:397	105 205,00	210,41
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169464	54:19:140880:402	105 205,00	210,41
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169466	54:19:140880:404	105 205,00	210,41
169467	54:19:140880:405	105 205,00	210,41
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169473	54:19:140880:410	126 246,00	210,41
169474	54:19:140880:411	126 246,00	210,41
169475	54:19:140880:412	97 419,83	210,41
169476	54:19:140880:413	105 205,00	210,41
169477	54:19:140880:414	94 684,50	210,41
169478	54:19:140880:415	84 164,00	210,41
169479	54:19:140880:416	67 331,20	210,41
169480	54:19:140880:417	84 164,00	210,41
169481	54:19:140880:418	63 123,00	210,41
169482	54:19:140880:419	84 164,00	210,41
169483	54:19:140880:42	215 459,84	210,41
169484	54:19:140880:420	126 246,00	210,41
169485	54:19:140880:421	105 205,00	210,41
169486	54:19:140880:422	84 164,00	210,41
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169488	54:19:140880:424	105 205,00	210,41
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169496	54:19:140880:431	126 246,00	210,41
169497	54:19:140880:432	123 089,85	210,41
169498	54:19:140880:433	117 198,37	210,41
169499	54:19:140880:434	126 246,00	210,41
169500	54:19:140880:435	126 246,00	210,41
169501	54:19:140880:436	168 328,00	210,41
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169504	54:19:140880:439	126 246,00	210,41
169505	54:19:140880:44	111 938,12	210,41
169506	54:19:140880:440	84 164,00	210,41
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169509	54:19:140880:443	74 274,73	210,41
169510	54:19:140880:444	84 164,00	210,41
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169518	54:19:140880:452	126 246,00	210,41
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169520	54:19:140880:454	71 539,40	210,41
169521	54:19:140880:455	79 955,80	210,41
169522	54:19:140880:456	75 747,60	210,41
169523	54:19:140880:457	73 643,50	210,41
169524	54:19:140880:458	94 684,50	210,41
169525	54:19:140880:459	106 467,46	210,41
169526	54:19:140880:46	63 754,23	210,41
169527	54:19:140880:460	103 100,90	210,41
169528	54:19:140880:461	90 476,30	210,41
169529	54:19:140880:462	107 309,10	210,41

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169532	54:19:140880:465	105 205,00	210,41
169533	54:19:140880:466	140 343,47	210,41
169534	54:19:140880:467	115 725,50	210,41
169535	54:19:140880:468	107 309,10	210,41
169536	54:19:140880:469	126 246,00	210,41
169537	54:19:140880:47	76 799,65	210,41
169538	54:19:140880:471	84 164,00	210,41
169539	54:19:140880:472	94 684,50	210,41
169540	54:19:140880:473	73 222,68	210,41
169541	54:19:140880:474	105 205,00	210,41
169542	54:19:140880:475	82 059,90	210,41
169543	54:19:140880:476	63 123,00	210,41
169544	54:19:140880:477	68 804,07	210,41
169545	54:19:140880:478	63 123,00	210,41
169546	54:19:140880:479	66 699,97	210,41
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169549	54:19:140880:481	126 246,00	210,41
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169557	54:19:140880:489	84 164,00	210,41
169558	54:19:140880:49	117 829,60	210,41
169559	54:19:140880:490	84 164,00	210,41
169560	54:19:140880:491	86 688,92	210,41
169561	54:19:140880:492	65 016,69	210,41
169562	54:19:140880:493	126 246,00	210,41
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169564	54:19:140880:495	73 643,50	210,41
169565	54:19:140880:496	105 205,00	210,41
169566	54:19:140880:497	84 164,00	210,41
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169573	54:19:140880:503	126 246,00	210,41
169574	54:19:140880:504	126 246,00	210,41
169575	54:19:140880:505	127 298,05	210,41
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169577	54:19:140880:507	74 064,32	210,41
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169587	54:19:140880:516	63 123,00	210,41
169588	54:19:140880:517	73 643,50	210,41
169589	54:19:140880:519	124 141,90	210,41

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169592	54:19:140880:522	126 246,00	210,41
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169620	54:19:140880:55	66 910,38	210,41
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169622	54:19:140880:551	84 164,00	210,41
169623	54:19:140880:552	113 831,81	210,41
169624	54:19:140880:553	77 851,70	210,41
169625	54:19:140880:554	84 164,00	210,41
169626	54:19:140880:555	147 287,00	210,41
169627	54:19:140880:556	117 829,60	210,41
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169629	54:19:140880:558	84 164,00	210,41
169630	54:19:140880:559	84 164,00	210,41
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169634	54:19:140880:563	138 660,19	210,41
169635	54:19:140880:564	165 592,67	210,41
169636	54:19:140880:565	162 015,70	210,41
169637	54:19:140880:566	84 164,00	210,41
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169639	54:19:140880:568	153 599,30	210,41
169640	54:19:140880:569	115 725,50	210,41
169641	54:19:140880:57	111 306,89	210,41
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169643	54:19:140880:571	67 331,20	210,41
169644	54:19:140880:572	201 993,60	210,41
169645	54:19:140880:573	115 725,50	210,41
169646	54:19:140880:574	63 123,00	210,41
169647	54:19:140880:575	63 123,00	210,41
169648	54:19:140880:576	84 164,00	210,41
169649	54:19:140880:577	63 123,00	210,41



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169653	54:19:140880:581	103 942,54	210,41
169654	54:19:140880:582	107 729,92	210,41
169655	54:19:140880:583	86 057,69	210,41
169656	54:19:140880:584	97 630,24	210,41
169657	54:19:140880:585	128 139,69	210,41
169658	54:19:140880:586	73 643,50	210,41
169659	54:19:140880:587	63 123,00	210,41
169660	54:19:140880:588	94 684,50	210,41
169661	54:19:140880:589	84 164,00	210,41
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169663	54:19:140880:590	61 860,54	210,41
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169665	54:19:140880:592	84 164,00	210,41
169666	54:19:140880:593	84 164,00	210,41
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169668	54:19:140880:596	153 178,48	210,41
169669	54:19:140880:597	84 164,00	210,41
169670	54:19:140880:598	84 164,00	210,41
169671	54:19:140880:599	105 205,00	210,41
169672	54:19:140880:6	107 940,33	210,41
169673	54:19:140880:600	126 246,00	210,41
169674	54:19:140880:601	126 246,00	210,41
169675	54:19:140880:602	126 246,00	210,41
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169686	54:19:140880:613	84 164,00	210,41
169687	54:19:140880:614	87 320,15	210,41
169688	54:19:140880:615	86 268,10	210,41
169689	54:19:140880:616	84 164,00	210,41
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169691	54:19:140880:618	84 164,00	210,41
169692	54:19:140880:619	86 057,69	210,41
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169695	54:19:140880:621	84 164,00	210,41
169696	54:19:140880:622	109 623,61	210,41
169697	54:19:140880:623	105 205,00	210,41
169698	54:19:140880:624	84 164,00	210,41
169699	54:19:140880:625	84 164,00	210,41
169700	54:19:140880:626	84 164,00	210,41
169701	54:19:140880:627	84 164,00	210,41
169702	54:19:140880:628	84 164,00	210,41
169703	54:19:140880:629	84 164,00	210,41
169704	54:19:140880:63	116 987,96	210,41
169705	54:19:140880:630	79 745,39	210,41
169706	54:19:140880:631	84 164,00	210,41
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169708	54:19:140880:633	84 164,00	210,41
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169712	54:19:140880:637	84 164,00	210,41
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169718	54:19:140880:643	126 246,00	210,41
169719	54:19:140880:644	126 246,00	210,41
169720	54:19:140880:645	122 248,21	210,41
169721	54:19:140880:646	84 164,00	210,41
169722	54:19:140880:647	189 369,00	210,41
169723	54:19:140880:648	117 829,60	210,41
169724	54:19:140880:649	88 372,20	210,41
169725	54:19:140880:65	116 356,73	210,41
169726	54:19:140880:650	87 740,97	210,41
169727	54:19:140880:651	73 012,27	210,41
169728	54:19:140880:652	75 747,60	210,41
169729	54:19:140880:653	84 164,00	210,41
169730	54:19:140880:654	74 695,55	210,41
169731	54:19:140880:655	85 216,05	210,41
169732	54:19:140880:656	83 111,95	210,41
169733	54:19:140880:657	84 164,00	210,41
169734	54:19:140880:658	84 164,00	210,41
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169736	54:19:140880:660	126 246,00	210,41
169737	54:19:140880:662	74 905,96	210,41
169738	54:19:140880:663	86 899,33	210,41
169739	54:19:140880:664	83 532,77	210,41
169740	54:19:140880:665	81 007,85	210,41
169741	54:19:140880:666	85 847,28	210,41
169742	54:19:140880:667	62 912,59	210,41
169743	54:19:140880:668	84 164,00	210,41
169744	54:19:140880:670	53 444,14	210,41
169745	54:19:140880:671	44 186,10	210,41
169746	54:19:140880:672	54 706,60	210,41
169747	54:19:140880:673	98 892,70	210,41
169748	54:19:140880:674	201 993,60	210,41
169749	54:19:140880:675	56 810,70	210,41
169750	54:19:140880:676	126 246,00	210,41
169751	54:19:140880:677	126 246,00	210,41
169752	54:19:140880:678	130 033,38	210,41
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169754	54:19:140880:68	122 669,03	210,41
169755	54:19:140880:680	169 590,46	210,41
169756	54:19:140880:681	92 580,40	210,41
169757	54:19:140880:682	84 164,00	210,41
169758	54:19:140880:683	92 580,40	210,41
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169760	54:19:140880:685	84 164,00	210,41
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169762	54:19:140880:687	84 164,00	210,41
169763	54:19:140880:688	110 675,66	210,41
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169765	54:19:140880:690	138 028,96	210,41
169766	54:19:140880:691	135 293,63	210,41
169767	54:19:140880:692	84 164,00	210,41
169768	54:19:140880:693	96 788,60	210,41
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169774	54:19:140880:7	63 123,00	210,41
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169776	54:19:140880:702	120 775,34	210,41
169777	54:19:140880:703	73 643,50	210,41
169778	54:19:140880:704	130 875,02	210,41
169779	54:19:140880:705	126 246,00	210,41
169780	54:19:140880:706	94 263,68	210,41
169781	54:19:140880:707	85 005,64	210,41
169782	54:19:140880:708	84 164,00	210,41
169783	54:19:140880:709	91 738,76	210,41
169784	54:19:140880:71	89 845,07	210,41
169785	54:19:140880:710	88 372,20	210,41
169786	54:19:140880:711	124 562,72	210,41
169787	54:19:140880:712	168 328,00	210,41
169788	54:19:140880:713	84 164,00	210,41
169789	54:19:140880:714	84 164,00	210,41
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169798	54:19:140880:722	84 164,00	210,41
169799	54:19:140880:723	96 999,01	210,41
169800	54:19:140880:724	94 474,09	210,41
169801	54:19:140880:725	76 589,24	210,41
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169804	54:19:140880:728	136 766,50	210,41
169805	54:19:140880:729	84 164,00	210,41
169806	54:19:140880:73	83 532,77	210,41
169807	54:19:140880:730	107 309,10	210,41
169808	54:19:140880:731	58 914,80	210,41
169809	54:19:140880:732	79 955,80	210,41
169810	54:19:140880:733	109 413,20	210,41
169811	54:19:140880:734	84 164,00	210,41
169812	54:19:140880:735	104 152,95	210,41
169813	54:19:140880:736	126 246,00	210,41
169814	54:19:140880:737	84 164,00	210,41
169815	54:19:140880:738	126 246,00	210,41
169816	54:19:140880:739	84 164,00	210,41
169817	54:19:140880:74	63 333,41	210,41
169818	54:19:140880:740	84 164,00	210,41
169819	54:19:140880:741	94 684,50	210,41
169820	54:19:140880:742	84 164,00	210,41
169821	54:19:140880:743	83 322,36	210,41
169822	54:19:140880:745	105 205,00	210,41
169823	54:19:140880:746	89 424,25	210,41
169824	54:19:140880:747	57 231,52	210,41
169825	54:19:140880:748	84 164,00	210,41
169826	54:19:140880:749	55 758,65	210,41
169827	54:19:140880:75	75 537,19	210,41
169828	54:19:140880:750	84 164,00	210,41
169829	54:19:140880:751	126 246,00	210,41

169830	54:19:140880:752	126 246,00	210,41
169831	54:19:140880:753	126 246,00	210,41
169832	54:19:140880:754	59 966,85	210,41
169833	54:19:140880:755	63 123,00	210,41
169834	54:19:140880:756	90 476,30	210,41
169835	54:19:140880:757	108 571,56	210,41
169836	54:19:140880:758	84 164,00	210,41
169837	54:19:140880:759	113 621,40	210,41
169838	54:19:140880:760	115 725,50	210,41
169839	54:19:140880:761	84 164,00	210,41
169840	54:19:140880:762	84 164,00	210,41
169841	54:19:140880:763	84 164,00	210,41
169842	54:19:140880:764	84 164,00	210,41
169843	54:19:140880:765	157 807,50	210,41
169844	54:19:140880:766	84 164,00	210,41
169845	54:19:140880:767	84 164,00	210,41
169846	54:19:140880:768	84 164,00	210,41
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169851	54:19:140880:772	84 164,00	210,41
169852	54:19:140880:773	84 164,00	210,41
169853	54:19:140880:774	84 164,00	210,41
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169857	54:19:140880:778	84 795,23	210,41
169858	54:19:140880:779	84 164,00	210,41
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169860	54:19:140880:780	126 246,00	210,41
169861	54:19:140880:781	126 246,00	210,41
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169863	54:19:140880:783	126 246,00	210,41
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169865	54:19:140880:785	126 246,00	210,41
169866	54:19:140880:786	117 829,60	210,41
169867	54:19:140880:789	83 322,36	210,41
169868	54:19:140880:790	94 684,50	210,41
169869	54:19:140880:791	63 123,00	210,41
169870	54:19:140880:792	63 123,00	210,41
169871	54:19:140880:793	63 123,00	210,41
169872	54:19:140880:794	84 164,00	210,41
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169874	54:19:140880:796	110 465,25	210,41
169875	54:19:140880:797	84 164,00	210,41
169876	54:19:140880:798	88 372,20	210,41
169877	54:19:140880:799	84 164,00	210,41
169878	54:19:140880:8	113 200,58	210,41
169879	54:19:140880:80	66 489,56	210,41
169880	54:19:140880:800	77 851,70	210,41
169881	54:19:140880:801	94 684,50	210,41
169882	54:19:140880:802	84 164,00	210,41
169883	54:19:140880:803	107 729,92	210,41
169884	54:19:140880:804	40 188,31	210,41
169885	54:19:140880:805	84 164,00	210,41
169886	54:19:140880:806	105 205,00	210,41
169887	54:19:140880:807	210 410,00	210,41
169888	54:19:140880:808	162 015,70	210,41
169889	54:19:140880:809	126 246,00	210,41

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169893	54:19:140880:812	84 164,00	210,41
169894	54:19:140880:813	84 164,00	210,41
169895	54:19:140880:814	63 123,00	210,41
169896	54:19:140880:815	63 123,00	210,41
169897	54:19:140880:817	139 291,42	210,41
169898	54:19:140880:818	84 164,00	210,41
169899	54:19:140880:819	151 074,38	210,41
169900	54:19:140880:820	115 725,50	210,41
169901	54:19:140880:821	67 331,20	210,41
169902	54:19:140880:822	100 996,80	210,41
169903	54:19:140880:823	85 847,28	210,41
169904	54:19:140880:824	72 381,04	210,41
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169906	54:19:140880:826	79 955,80	210,41
169907	54:19:140880:827	115 725,50	210,41
169908	54:19:140880:828	134 872,81	210,41
169909	54:19:140880:829	210 410,00	210,41
169910	54:19:140880:830	84 164,00	210,41
169911	54:19:140880:831	39 977,90	210,41
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169914	54:19:140880:835	147 287,00	210,41
169915	54:19:140880:836	122 037,80	210,41
169916	54:19:140880:837	114 883,86	210,41
169917	54:19:140880:838	99 944,75	210,41
169918	54:19:140880:839	149 180,69	210,41
169919	54:19:140880:84	107 098,69	210,41
169920	54:19:140880:840	94 684,50	210,41
169921	54:19:140880:841	109 623,61	210,41
169922	54:19:140880:842	108 992,38	210,41
169923	54:19:140880:843	84 164,00	210,41
169924	54:19:140880:844	105 205,00	210,41
169925	54:19:140880:845	126 246,00	210,41
169926	54:19:140880:846	88 372,20	210,41
169927	54:19:140880:847	63 123,00	210,41
169928	54:19:140880:848	146 866,18	210,41
169929	54:19:140880:849	105 205,00	210,41
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169932	54:19:140880:851	138 028,96	210,41
169933	54:19:140880:852	117 619,19	210,41
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169939	54:19:140880:858	63 123,00	210,41
169940	54:19:140880:859	75 747,60	210,41
169941	54:19:140880:86	115 935,91	210,41
169942	54:19:140880:860	56 810,70	210,41
169943	54:19:140880:861	105 205,00	210,41
169944	54:19:140880:862	98 892,70	210,41
169945	54:19:140880:863	105 205,00	210,41
169946	54:19:140880:864	50 498,40	210,41
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169954	54:19:140880:872	129 822,97	210,41
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169965	54:19:140880:882	84 164,00	210,41
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169973	54:19:140880:890	130 664,61	210,41
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169980	54:19:140880:897	84 164,00	210,41
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169985	54:19:140880:901	84 164,00	210,41
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169992	54:19:140880:908	119 933,70	210,41
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170047	54:19:140880:967	126 246,00	210,41
170048	54:19:140880:968	96 578,19	210,41
170049	54:19:140880:969	105 415,41	210,41
170050	54:19:140880:97	71 539,40	210,41
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170090	54:19:140901:113	168 883,40	186,20
170091	54:19:140901:114	76 528,20	186,20
170092	54:19:140901:115	134 622,60	186,20
170093	54:19:140901:116	223 253,80	186,20
170094	54:19:140901:117	116 933,60	186,20
170095	54:19:140901:118	196 813,40	186,20
170096	54:19:140901:119	136 112,20	186,20
170097	54:19:140901:12	75 224,80	186,20
170098	54:19:140901:120	179 124,40	186,20
170099	54:19:140901:121	110 416,60	186,20
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170103	54:19:140901:125	110 044,20	186,20
170104	54:19:140901:13	74 666,20	186,20
170105	54:19:140901:137	118 981,80	186,20
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170107	54:19:140901:139	74 480,00	186,20
170108	54:19:140901:14	74 480,00	186,20
170109	54:19:140901:140	174 841,80	186,20
170110	54:19:140901:141	74 480,00	186,20
170111	54:19:140901:142	78 390,20	186,20
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170115	54:19:140901:147	75 038,60	186,20
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170117	54:19:140901:149	157 525,20	186,20
170118	54:19:140901:15	75 783,40	186,20
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170137	54:19:140901:3	148 960,00	186,20
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170188	54:19:140901:83	212 826,60	186,20
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170206	54:19:140902:102	100 734,20	186,20
170207	54:19:140902:104	157 339,00	186,20
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170213	54:19:140902:110	96 637,80	186,20
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170217	54:19:140902:114	205 378,60	186,20
170218	54:19:140902:115	94 962,00	186,20
170219	54:19:140902:116	184 524,20	186,20
170220	54:19:140902:117	182 289,80	186,20
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170222	54:19:140902:12	111 161,40	186,20
170223	54:19:140902:120	118 423,20	186,20
170224	54:19:140902:121	74 480,00	186,20
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170226	54:19:140902:126	205 564,80	186,20
170227	54:19:140902:127	164 973,20	186,20
170228	54:19:140902:128	90 120,80	186,20
170229	54:19:140902:129	186 200,00	186,20
170230	54:19:140902:13	214 316,20	186,20
170231	54:19:140902:130	181 172,60	186,20
170232	54:19:140902:131	91 610,40	186,20
170233	54:19:140902:132	89 748,40	186,20
170234	54:19:140902:133	125 498,80	186,20
170235	54:19:140902:134	156 966,60	186,20
170236	54:19:140902:136	167 207,60	186,20
170237	54:19:140902:137	93 100,00	186,20
170238	54:19:140902:138	91 796,60	186,20
170239	54:19:140902:139	190 296,40	186,20
170240	54:19:140902:14	106 506,40	186,20
170241	54:19:140902:140	204 075,20	186,20
170242	54:19:140902:141	192 158,40	186,20
170243	54:19:140902:142	132 388,20	186,20
170244	54:19:140902:143	153 242,60	186,20
170245	54:19:140902:144	221 205,60	186,20
170246	54:19:140902:145	130 712,40	186,20
170247	54:19:140902:146	197 744,40	186,20
170248	54:19:140902:147	89 562,20	186,20
170249	54:19:140902:148	176 145,20	186,20

170250	54:19:140902:149	186 200,00	186,20
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170252	54:19:140902:150	191 227,40	186,20
170253	54:19:140902:151	93 844,80	186,20
170254	54:19:140902:152	99 803,20	186,20
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170256	54:19:140902:154	172 048,80	186,20
170257	54:19:140902:155	184 524,20	186,20
170258	54:19:140902:156	88 631,20	186,20
170259	54:19:140902:157	93 100,00	186,20
170260	54:19:140902:158	106 320,20	186,20
170261	54:19:140902:159	93 286,20	186,20
170262	54:19:140902:16	218 971,20	186,20
170263	54:19:140902:160	182 476,00	186,20
170264	54:19:140902:162	137 788,00	186,20
170265	54:19:140902:163	106 692,60	186,20
170266	54:19:140902:164	96 637,80	186,20
170267	54:19:140902:166	155 849,40	186,20
170268	54:19:140902:167	223 440,00	186,20
170269	54:19:140902:168	223 067,60	186,20
170270	54:19:140902:169	110 602,80	186,20
170271	54:19:140902:17	99 989,40	186,20
170272	54:19:140902:170	184 710,40	186,20
170273	54:19:140902:171	172 979,80	186,20
170274	54:19:140902:172	134 622,60	186,20
170275	54:19:140902:173	201 468,40	186,20
170276	54:19:140902:174	215 433,40	186,20
170277	54:19:140902:175	182 289,80	186,20
170278	54:19:140902:176	197 372,00	186,20
170279	54:19:140902:177	126 429,80	186,20
170280	54:19:140902:178	205 937,20	186,20
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170283	54:19:140902:180	107 065,00	186,20
170284	54:19:140902:181	88 258,80	186,20
170285	54:19:140902:182	95 148,20	186,20
170286	54:19:140902:183	97 010,20	186,20
170287	54:19:140902:184	58 466,80	186,20
170288	54:19:140902:185	180 055,40	186,20
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170291	54:19:140902:188	91 610,40	186,20
170292	54:19:140902:189	212 454,20	186,20
170293	54:19:140902:19	100 920,40	186,20
170294	54:19:140902:190	188 806,80	186,20
170295	54:19:140902:191	191 227,40	186,20
170296	54:19:140902:192	223 440,00	186,20
170297	54:19:140902:193	82 672,80	186,20
170298	54:19:140902:194	193 834,20	186,20
170299	54:19:140902:195	102 782,40	186,20
170300	54:19:140902:196	92 727,60	186,20
170301	54:19:140902:197	75 597,20	186,20
170302	54:19:140902:198	72 804,20	186,20
170303	54:19:140902:199	113 023,40	186,20
170304	54:19:140902:2	199 420,20	186,20
170305	54:19:140902:20	126 802,20	186,20
170306	54:19:140902:200	140 581,00	186,20
170307	54:19:140902:201	122 519,60	186,20
170308	54:19:140902:202	209 661,20	186,20
170309	54:19:140902:203	191 413,60	186,20

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170312	54:19:140902:206	223 253,80	186,20
170313	54:19:140902:207	130 712,40	186,20
170314	54:19:140902:208	187 131,00	186,20
170315	54:19:140902:209	223 440,00	186,20
170316	54:19:140902:21	145 608,40	186,20
170317	54:19:140902:210	118 981,80	186,20
170318	54:19:140902:211	143 001,60	186,20
170319	54:19:140902:212	114 885,40	186,20
170320	54:19:140902:213	105 761,60	186,20
170321	54:19:140902:214	113 209,60	186,20
170322	54:19:140902:215	189 737,80	186,20
170323	54:19:140902:216	183 034,60	186,20
170324	54:19:140902:217	157 897,60	186,20
170325	54:19:140902:218	167 766,20	186,20
170326	54:19:140902:219	201 096,00	186,20
170327	54:19:140902:22	146 167,00	186,20
170328	54:19:140902:220	212 454,20	186,20
170329	54:19:140902:221	162 180,20	186,20
170330	54:19:140902:222	219 529,80	186,20
170331	54:19:140902:223	217 295,40	186,20
170332	54:19:140902:224	144 305,00	186,20
170333	54:19:140902:225	121 961,00	186,20
170334	54:19:140902:226	173 538,40	186,20
170335	54:19:140902:227	143 932,60	186,20
170336	54:19:140902:228	143 932,60	186,20
170337	54:19:140902:229	152 870,20	186,20
170338	54:19:140902:23	102 410,00	186,20
170339	54:19:140902:230	222 881,40	186,20
170340	54:19:140902:231	186 200,00	186,20
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170342	54:19:140902:233	186 200,00	186,20
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170344	54:19:140902:235	186 200,00	186,20
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170346	54:19:140902:237	111 906,20	186,20
170347	54:19:140902:238	223 440,00	186,20
170348	54:19:140902:239	111 906,20	186,20
170349	54:19:140902:24	93 472,40	186,20
170350	54:19:140902:240	223 440,00	186,20
170351	54:19:140902:241	171 117,80	186,20
170352	54:19:140902:242	186 200,00	186,20
170353	54:19:140902:243	223 440,00	186,20
170354	54:19:140902:244	223 440,00	186,20
170355	54:19:140902:245	183 779,40	186,20
170356	54:19:140902:246	188 434,40	186,20
170357	54:19:140902:247	180 800,20	186,20
170358	54:19:140902:248	186 572,40	186,20
170359	54:19:140902:249	168 697,20	186,20
170360	54:19:140902:25	188 993,00	186,20
170361	54:19:140902:250	134 250,20	186,20
170362	54:19:140902:251	202 399,40	186,20
170363	54:19:140902:252	195 882,40	186,20
170364	54:19:140902:253	186 200,00	186,20
170365	54:19:140902:254	196 441,00	186,20
170366	54:19:140902:255	206 495,80	186,20
170367	54:19:140902:256	189 179,20	186,20
170368	54:19:140902:257	189 551,60	186,20
170369	54:19:140902:258	179 683,00	186,20

170370	54:19:140902:259	187 317,20	186,20
170371	54:19:140902:26	100 175,60	186,20
170372	54:19:140902:260	179 496,80	186,20
170373	54:19:140902:261	188 993,00	186,20
170374	54:19:140902:262	189 924,00	186,20
170375	54:19:140902:263	197 185,80	186,20
170376	54:19:140902:264	104 085,80	186,20
170377	54:19:140902:265	188 620,60	186,20
170378	54:19:140902:266	195 510,00	186,20
170379	54:19:140902:267	105 575,40	186,20
170380	54:19:140902:269	95 520,60	186,20
170381	54:19:140902:27	109 113,20	186,20
170382	54:19:140902:270	219 343,60	186,20
170383	54:19:140902:271	146 353,20	186,20
170384	54:19:140902:272	175 400,40	186,20
170385	54:19:140902:273	93 100,00	186,20
170386	54:19:140902:274	93 658,60	186,20
170387	54:19:140902:275	110 975,20	186,20
170388	54:19:140902:276	158 083,80	186,20
170389	54:19:140902:277	210 778,40	186,20
170390	54:19:140902:278	148 960,00	186,20
170391	54:19:140902:279	148 960,00	186,20
170392	54:19:140902:28	126 616,00	186,20
170393	54:19:140902:280	88 817,40	186,20
170394	54:19:140902:281	101 665,20	186,20
170395	54:19:140902:282	167 766,20	186,20
170396	54:19:140902:283	106 878,80	186,20
170397	54:19:140902:284	97 568,80	186,20
170398	54:19:140902:285	75 597,20	186,20
170399	54:19:140902:287	183 779,40	186,20
170400	54:19:140902:288	101 106,60	186,20
170401	54:19:140902:289	96 265,40	186,20
170402	54:19:140902:29	159 573,40	186,20
170403	54:19:140902:290	208 357,80	186,20
170404	54:19:140902:291	193 089,40	186,20
170405	54:19:140902:292	166 090,40	186,20
170406	54:19:140902:293	112 651,00	186,20
170407	54:19:140902:294	130 712,40	186,20
170408	54:19:140902:297	108 927,00	186,20
170409	54:19:140902:298	173 724,60	186,20
170410	54:19:140902:299	86 583,00	186,20
170411	54:19:140902:3	145 980,80	186,20
170412	54:19:140902:30	129 036,60	186,20
170413	54:19:140902:300	190 110,20	186,20
170414	54:19:140902:302	94 403,40	186,20
170415	54:19:140902:303	212 081,80	186,20
170416	54:19:140902:304	94 775,80	186,20
170417	54:19:140902:305	95 893,00	186,20
170418	54:19:140902:306	92 355,20	186,20
170419	54:19:140902:307	180 614,00	186,20
170420	54:19:140902:308	172 607,40	186,20
170421	54:19:140902:309	106 320,20	186,20
170422	54:19:140902:31	217 667,80	186,20
170423	54:19:140902:310	190 110,20	186,20
170424	54:19:140902:311	142 070,60	186,20
170425	54:19:140902:312	111 720,00	186,20
170426	54:19:140902:313	98 313,60	186,20
170427	54:19:140902:314	113 954,40	186,20
170428	54:19:140902:315	111 720,00	186,20
170429	54:19:140902:316	124 195,40	186,20

170430	54:19:140902:318	208 916,40	186,20
170431	54:19:140902:319	144 863,60	186,20
170432	54:19:140902:32	163 297,40	186,20
170433	54:19:140902:320	186 013,80	186,20
170434	54:19:140902:321	113 209,60	186,20
170435	54:19:140902:322	160 132,00	186,20
170436	54:19:140902:323	99 244,60	186,20
170437	54:19:140902:324	205 564,80	186,20
170438	54:19:140902:325	111 347,60	186,20
170439	54:19:140902:326	104 458,20	186,20
170440	54:19:140902:327	223 440,00	186,20
170441	54:19:140902:33	92 169,00	186,20
170442	54:19:140902:332	92 913,80	186,20
170443	54:19:140902:333	164 600,80	186,20
170444	54:19:140902:334	191 786,00	186,20
170445	54:19:140902:335	81 369,40	186,20
170446	54:19:140902:339	124 009,20	186,20
170447	54:19:140902:34	145 049,80	186,20
170448	54:19:140902:340	91 238,00	186,20
170449	54:19:140902:341	84 907,20	186,20
170450	54:19:140902:343	99 430,80	186,20
170451	54:19:140902:35	143 001,60	186,20
170452	54:19:140902:36	223 067,60	186,20
170453	54:19:140902:37	92 727,60	186,20
170454	54:19:140902:38	205 378,60	186,20
170455	54:19:140902:389	93 100,00	186,20
170456	54:19:140902:39	166 276,60	186,20
170457	54:19:140902:4	87 141,60	186,20
170458	54:19:140902:401	112 278,60	186,20
170459	54:19:140902:41	89 562,20	186,20
170460	54:19:140902:419	109 858,00	186,20
170461	54:19:140902:42	102 782,40	186,20
170462	54:19:140902:43	223 440,00	186,20
170463	54:19:140902:44	168 883,40	186,20
170464	54:19:140902:45	111 161,40	186,20
170465	54:19:140902:46	112 278,60	186,20
170466	54:19:140902:47	111 533,80	186,20
170467	54:19:140902:48	99 244,60	186,20
170468	54:19:140902:49	101 479,00	186,20
170469	54:19:140902:5	187 689,60	186,20
170470	54:19:140902:50	180 241,60	186,20
170471	54:19:140902:51	92 169,00	186,20
170472	54:19:140902:52	176 517,60	186,20
170473	54:19:140902:53	207 613,00	186,20
170474	54:19:140902:55	104 085,80	186,20
170475	54:19:140902:56	179 869,20	186,20
170476	54:19:140902:57	97 196,40	186,20
170477	54:19:140902:58	109 299,40	186,20
170478	54:19:140902:6	150 635,80	186,20
170479	54:19:140902:60	91 424,20	186,20
170480	54:19:140902:61	223 253,80	186,20
170481	54:19:140902:62	153 056,40	186,20
170482	54:19:140902:63	186 572,40	186,20
170483	54:19:140902:64	186 200,00	186,20
170484	54:19:140902:65	94 031,00	186,20
170485	54:19:140902:66	92 913,80	186,20
170486	54:19:140902:67	88 445,00	186,20
170487	54:19:140902:68	86 955,40	186,20
170488	54:19:140902:69	223 440,00	186,20
170489	54:19:140902:7	138 160,40	186,20

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170491	54:19:140902:71	185 082,80	186,20
170492	54:19:140902:72	182 103,60	186,20
170493	54:19:140902:73	222 322,80	186,20
170494	54:19:140902:74	167 580,00	186,20
170495	54:19:140902:75	90 865,60	186,20
170496	54:19:140902:76	85 279,60	186,20
170497	54:19:140902:77	93 844,80	186,20
170498	54:19:140902:78	177 634,80	186,20
170499	54:19:140902:79	142 443,00	186,20
170500	54:19:140902:8	92 727,60	186,20
170501	54:19:140902:80	177 634,80	186,20
170502	54:19:140902:81	87 141,60	186,20
170503	54:19:140902:82	190 855,00	186,20
170504	54:19:140902:83	95 706,80	186,20
170505	54:19:140902:84	175 400,40	186,20
170506	54:19:140902:86	127 733,20	186,20
170507	54:19:140902:87	169 255,80	186,20
170508	54:19:140902:88	176 703,80	186,20
170509	54:19:140902:89	93 286,20	186,20
170510	54:19:140902:9	215 061,00	186,20
170511	54:19:140902:92	95 148,20	186,20
170512	54:19:140902:93	133 877,80	186,20
170513	54:19:140902:94	103 341,00	186,20
170514	54:19:140902:96	136 857,00	186,20
170515	54:19:140902:97	115 816,40	186,20
170516	54:19:141001:1	92 355,20	186,20
170517	54:19:141001:10	74 480,00	186,20
170518	54:19:141001:100	223 440,00	186,20
170519	54:19:141001:101	93 100,00	186,20
170520	54:19:141001:102	113 395,80	186,20
170521	54:19:141001:103	149 518,60	186,20
170522	54:19:141001:104	111 720,00	186,20
170523	54:19:141001:105	93 100,00	186,20
170524	54:19:141001:106	93 100,00	186,20
170525	54:19:141001:107	120 657,60	186,20
170526	54:19:141001:108	120 657,60	186,20
170527	54:19:141001:109	101 292,80	186,20
170528	54:19:141001:11	28 861,00	186,20
170529	54:19:141001:110	103 527,20	186,20
170530	54:19:141001:111	115 444,00	186,20
170531	54:19:141001:112	93 100,00	186,20
170532	54:19:141001:113	74 107,60	186,20
170533	54:19:141001:114	74 480,00	186,20
170534	54:19:141001:115	89 934,60	186,20
170535	54:19:141001:116	122 333,40	186,20
170536	54:19:141001:117	78 204,00	186,20
170537	54:19:141001:118	117 942,80	150,82
170538	54:19:141001:119	93 100,00	186,20
170539	54:19:141001:12	79 135,00	186,20
170540	54:19:141001:120	83 790,00	186,20
170541	54:19:141001:121	92 169,00	186,20
170542	54:19:141001:122	93 100,00	186,20
170543	54:19:141001:123	93 100,00	186,20
170544	54:19:141001:124	78 204,00	186,20
170545	54:19:141001:125	93 100,00	186,20
170546	54:19:141001:126	125 126,40	186,20
170547	54:19:141001:127	67 963,00	186,20
170548	54:19:141001:128	85 652,00	186,20
170549	54:19:141001:129	93 100,00	186,20

170550	54:19:141001:130	87 514,00	186,20
170551	54:19:141001:131	93 100,00	186,20
170552	54:19:141001:132	93 100,00	186,20
170553	54:19:141001:133	130 340,00	186,20
170554	54:19:141001:134	97 382,60	186,20
170555	54:19:141001:135	93 100,00	186,20
170556	54:19:141001:136	74 480,00	186,20
170557	54:19:141001:137	74 480,00	186,20
170558	54:19:141001:138	120 657,60	186,20
170559	54:19:141001:139	74 480,00	186,20
170560	54:19:141001:14	88 445,00	186,20
170561	54:19:141001:140	104 272,00	186,20
170562	54:19:141001:141	167 580,00	186,20
170563	54:19:141001:142	93 100,00	186,20
170564	54:19:141001:143	144 491,20	186,20
170565	54:19:141001:144	112 651,00	186,20
170566	54:19:141001:146	81 928,00	186,20
170567	54:19:141001:147	93 100,00	186,20
170568	54:19:141001:148	74 480,00	186,20
170569	54:19:141001:149	74 480,00	186,20
170570	54:19:141001:15	91 610,40	186,20
170571	54:19:141001:150	93 100,00	186,20
170572	54:19:141001:151	93 100,00	186,20
170573	54:19:141001:152	139 650,00	186,20
170574	54:19:141001:153	122 892,00	186,20
170575	54:19:141001:154	166 276,60	186,20
170576	54:19:141001:155	74 480,00	186,20
170577	54:19:141001:156	74 480,00	186,20
170578	54:19:141001:157	93 100,00	186,20
170579	54:19:141001:159	137 788,00	186,20
170580	54:19:141001:16	104 458,20	186,20
170581	54:19:141001:160	74 480,00	186,20
170582	54:19:141001:161	70 756,00	186,20
170583	54:19:141001:162	93 100,00	186,20
170584	54:19:141001:163	106 134,00	186,20
170585	54:19:141001:164	110 230,40	186,20
170586	54:19:141001:165	122 892,00	186,20
170587	54:19:141001:166	122 892,00	186,20
170588	54:19:141001:167	74 666,20	186,20
170589	54:19:141001:168	74 666,20	186,20
170590	54:19:141001:169	93 100,00	186,20
170591	54:19:141001:17	91 238,00	186,20
170592	54:19:141001:170	86 955,40	186,20
170593	54:19:141001:171	92 727,60	186,20
170594	54:19:141001:172	139 650,00	186,20
170595	54:19:141001:173	94 962,00	186,20
170596	54:19:141001:174	111 720,00	186,20
170597	54:19:141001:175	98 686,00	186,20
170598	54:19:141001:176	93 100,00	186,20
170599	54:19:141001:177	150 449,60	186,20
170600	54:19:141001:178	93 100,00	186,20
170601	54:19:141001:179	74 480,00	186,20
170602	54:19:141001:18	75 038,60	186,20
170603	54:19:141001:180	133 877,80	186,20
170604	54:19:141001:181	105 947,80	186,20
170605	54:19:141001:182	163 111,20	186,20
170606	54:19:141001:184	87 514,00	186,20
170607	54:19:141001:185	111 720,00	186,20
170608	54:19:141001:186	93 100,00	186,20
170609	54:19:141001:187	180 614,00	186,20



170610	54:19:141001:188	83 045,20	186,20
170611	54:19:141001:189	74 480,00	186,20
170612	54:19:141001:19	74 107,60	186,20
170613	54:19:141001:190	111 720,00	186,20
170614	54:19:141001:191	93 100,00	186,20
170615	54:19:141001:192	65 170,00	186,20
170616	54:19:141001:193	93 100,00	186,20
170617	54:19:141001:194	93 100,00	186,20
170618	54:19:141001:195	74 480,00	186,20
170619	54:19:141001:196	82 486,60	186,20
170620	54:19:141001:197	74 480,00	186,20
170621	54:19:141001:198	90 307,00	186,20
170622	54:19:141001:199	93 100,00	186,20
170623	54:19:141001:20	102 782,40	186,20
170624	54:19:141001:200	84 534,80	186,20
170625	54:19:141001:201	85 652,00	186,20
170626	54:19:141001:202	94 217,20	186,20
170627	54:19:141001:203	145 236,00	186,20
170628	54:19:141001:204	111 347,60	186,20
170629	54:19:141001:205	93 100,00	186,20
170630	54:19:141001:206	66 473,40	186,20
170631	54:19:141001:207	127 733,20	186,20
170632	54:19:141001:208	135 367,40	186,20
170633	54:19:141001:209	93 100,00	186,20
170634	54:19:141001:21	83 603,80	186,20
170635	54:19:141001:210	98 127,40	186,20
170636	54:19:141001:211	104 272,00	186,20
170637	54:19:141001:212	93 100,00	186,20
170638	54:19:141001:213	104 085,80	186,20
170639	54:19:141001:214	103 154,80	186,20
170640	54:19:141001:215	85 652,00	186,20
170641	54:19:141001:216	148 401,40	186,20
170642	54:19:141001:217	71 873,20	186,20
170643	54:19:141001:218	93 100,00	186,20
170644	54:19:141001:219	93 472,40	186,20
170645	54:19:141001:22	89 189,80	186,20
170646	54:19:141001:220	94 403,40	186,20
170647	54:19:141001:221	93 100,00	186,20
170648	54:19:141001:222	93 100,00	186,20
170649	54:19:141001:223	74 480,00	186,20
170650	54:19:141001:224	93 100,00	186,20
170651	54:19:141001:225	93 100,00	186,20
170652	54:19:141001:226	93 100,00	186,20
170653	54:19:141001:227	134 436,40	186,20
170654	54:19:141001:228	115 816,40	186,20
170655	54:19:141001:23	113 768,20	186,20
170656	54:19:141001:230	122 705,80	186,20
170657	54:19:141001:231	93 100,00	186,20
170658	54:19:141001:232	95 706,80	186,20
170659	54:19:141001:233	74 480,00	186,20
170660	54:19:141001:234	86 769,20	186,20
170661	54:19:141001:235	139 650,00	186,20
170662	54:19:141001:236	74 480,00	186,20
170663	54:19:141001:237	164 600,80	186,20
170664	54:19:141001:238	160 504,40	186,20
170665	54:19:141001:239	93 100,00	186,20
170666	54:19:141001:24	101 479,00	186,20
170667	54:19:141001:240	78 204,00	186,20
170668	54:19:141001:243	93 100,00	186,20
170669	54:19:141001:244	93 100,00	186,20

170670	54:19:141001:245	135 926,00	186,20
170671	54:19:141001:246	89 376,00	186,20
170672	54:19:141001:247	139 650,00	186,20
170673	54:19:141001:248	102 968,60	186,20
170674	54:19:141001:249	83 790,00	186,20
170675	54:19:141001:250	148 960,00	186,20
170676	54:19:141001:251	96 824,00	186,20
170677	54:19:141001:252	80 066,00	186,20
170678	54:19:141001:253	90 120,80	186,20
170679	54:19:141001:254	93 100,00	186,20
170680	54:19:141001:255	93 100,00	186,20
170681	54:19:141001:257	70 756,00	186,20
170682	54:19:141001:258	90 679,40	186,20
170683	54:19:141001:259	72 431,80	186,20
170684	54:19:141001:26	193 648,00	186,20
170685	54:19:141001:260	93 100,00	186,20
170686	54:19:141001:261	68 894,00	186,20
170687	54:19:141001:262	102 410,00	186,20
170688	54:19:141001:263	96 824,00	186,20
170689	54:19:141001:264	82 672,80	186,20
170690	54:19:141001:265	117 306,00	186,20
170691	54:19:141001:266	107 623,60	186,20
170692	54:19:141001:267	74 480,00	186,20
170693	54:19:141001:268	93 100,00	186,20
170694	54:19:141001:269	89 376,00	186,20
170695	54:19:141001:27	109 858,00	186,20
170696	54:19:141001:270	94 403,40	186,20
170697	54:19:141001:271	99 058,40	186,20
170698	54:19:141001:272	93 100,00	186,20
170699	54:19:141001:273	93 100,00	186,20
170700	54:19:141001:274	102 410,00	186,20
170701	54:19:141001:275	74 480,00	186,20
170702	54:19:141001:276	74 480,00	186,20
170703	54:19:141001:277	142 256,80	186,20
170704	54:19:141001:278	65 170,00	186,20
170705	54:19:141001:279	122 519,60	186,20
170706	54:19:141001:280	75 411,00	186,20
170707	54:19:141001:281	90 120,80	186,20
170708	54:19:141001:282	93 100,00	186,20
170709	54:19:141001:283	100 548,00	186,20
170710	54:19:141001:284	150 077,20	186,20
170711	54:19:141001:285	81 928,00	186,20
170712	54:19:141001:286	134 995,00	186,20
170713	54:19:141001:287	94 217,20	186,20
170714	54:19:141001:288	89 562,20	186,20
170715	54:19:141001:289	101 106,60	186,20
170716	54:19:141001:29	90 679,40	186,20
170717	54:19:141001:290	93 100,00	186,20
170718	54:19:141001:291	93 100,00	186,20
170719	54:19:141001:292	83 231,40	186,20
170720	54:19:141001:293	96 265,40	186,20
170721	54:19:141001:294	92 169,00	186,20
170722	54:19:141001:295	74 480,00	186,20
170723	54:19:141001:296	102 410,00	186,20
170724	54:19:141001:297	93 100,00	186,20
170725	54:19:141001:298	74 480,00	186,20
170726	54:19:141001:299	94 775,80	186,20
170727	54:19:141001:3	91 610,40	186,20
170728	54:19:141001:300	74 480,00	186,20
170729	54:19:141001:301	93 100,00	186,20

170730	54:19:141001:302	93 100,00	186,20
170731	54:19:141001:303	93 100,00	186,20
170732	54:19:141001:304	160 132,00	186,20
170733	54:19:141001:305	122 892,00	186,20
170734	54:19:141001:306	77 273,00	186,20
170735	54:19:141001:307	93 100,00	186,20
170736	54:19:141001:308	74 480,00	186,20
170737	54:19:141001:309	93 100,00	186,20
170738	54:19:141001:31	76 528,20	186,20
170739	54:19:141001:310	76 342,00	186,20
170740	54:19:141001:311	87 327,80	186,20
170741	54:19:141001:312	119 912,80	186,20
170742	54:19:141001:313	93 100,00	186,20
170743	54:19:141001:314	93 100,00	186,20
170744	54:19:141001:315	70 756,00	186,20
170745	54:19:141001:316	92 913,80	186,20
170746	54:19:141001:317	93 100,00	186,20
170747	54:19:141001:318	111 720,00	186,20
170748	54:19:141001:319	84 534,80	186,20
170749	54:19:141001:320	74 480,00	186,20
170750	54:19:141001:321	99 430,80	186,20
170751	54:19:141001:322	93 100,00	186,20
170752	54:19:141001:323	93 100,00	186,20
170753	54:19:141001:324	167 207,60	186,20
170754	54:19:141001:325	107 996,00	186,20
170755	54:19:141001:326	106 134,00	186,20
170756	54:19:141001:327	74 107,60	186,20
170757	54:19:141001:328	75 783,40	186,20
170758	54:19:141001:329	103 341,00	186,20
170759	54:19:141001:33	189 365,40	186,20
170760	54:19:141001:330	134 436,40	186,20
170761	54:19:141001:331	74 852,40	186,20
170762	54:19:141001:332	93 100,00	186,20
170763	54:19:141001:333	100 548,00	186,20
170764	54:19:141001:334	93 100,00	186,20
170765	54:19:141001:335	72 804,20	186,20
170766	54:19:141001:336	107 623,60	186,20
170767	54:19:141001:337	74 480,00	186,20
170768	54:19:141001:338	93 100,00	186,20
170769	54:19:141001:339	93 100,00	186,20
170770	54:19:141001:34	123 636,80	186,20
170771	54:19:141001:340	93 100,00	186,20
170772	54:19:141001:341	113 582,00	186,20
170773	54:19:141001:342	93 100,00	186,20
170774	54:19:141001:343	83 790,00	186,20
170775	54:19:141001:344	42 826,00	186,20
170776	54:19:141001:345	42 826,00	186,20
170777	54:19:141001:346	64 797,60	186,20
170778	54:19:141001:347	115 257,80	186,20
170779	54:19:141001:348	86 955,40	186,20
170780	54:19:141001:349	86 024,40	186,20
170781	54:19:141001:35	131 457,20	186,20
170782	54:19:141001:350	147 098,00	186,20
170783	54:19:141001:351	93 100,00	186,20
170784	54:19:141001:352	93 100,00	186,20
170785	54:19:141001:353	121 030,00	186,20
170786	54:19:141001:354	93 100,00	186,20
170787	54:19:141001:355	93 100,00	186,20
170788	54:19:141001:356	89 376,00	186,20
170789	54:19:141001:357	74 666,20	186,20

170790	54:19:141001:358	93 100,00	186,20
170791	54:19:141001:36	108 182,20	186,20
170792	54:19:141001:360	65 542,40	186,20
170793	54:19:141001:361	93 100,00	186,20
170794	54:19:141001:362	94 775,80	186,20
170795	54:19:141001:369	74 480,00	186,20
170796	54:19:141001:370	99 244,60	186,20
170797	54:19:141001:371	99 617,00	186,20
170798	54:19:141001:372	89 376,00	186,20
170799	54:19:141001:373	77 831,60	186,20
170800	54:19:141001:374	89 003,60	186,20
170801	54:19:141001:375	98 499,80	186,20
170802	54:19:141001:376	186,20	186,20
170803	54:19:141001:377	74 480,00	186,20
170804	54:19:141001:378	74 480,00	186,20
170805	54:19:141001:379	74 480,00	186,20
170806	54:19:141001:380	74 480,00	186,20
170807	54:19:141001:381	90 052,00	225,13
170808	54:19:141001:382	74 480,00	186,20
170809	54:19:141001:383	76 900,60	186,20
170810	54:19:141001:384	223 440,00	186,20
170811	54:19:141001:385	93 658,60	186,20
170812	54:19:141001:386	111 533,80	186,20
170813	54:19:141001:387	169 255,80	186,20
170814	54:19:141001:388	108 182,20	186,20
170815	54:19:141001:39	91 051,80	186,20
170816	54:19:141001:390	99 058,40	186,20
170817	54:19:141001:391	97 755,00	186,20
170818	54:19:141001:392	95 520,60	186,20
170819	54:19:141001:393	96 265,40	186,20
170820	54:19:141001:394	97 568,80	186,20
170821	54:19:141001:395	194 579,00	186,20
170822	54:19:141001:396	95 893,00	186,20
170823	54:19:141001:397	98 313,60	186,20
170824	54:19:141001:398	190 110,20	186,20
170825	54:19:141001:399	95 520,60	186,20
170826	54:19:141001:4	97 196,40	186,20
170827	54:19:141001:40	86 396,80	186,20
170828	54:19:141001:400	96 265,40	186,20
170829	54:19:141001:401	90 493,20	186,20
170830	54:19:141001:402	89 189,80	186,20
170831	54:19:141001:403	96 265,40	186,20
170832	54:19:141001:404	96 824,00	186,20
170833	54:19:141001:405	97 568,80	186,20
170834	54:19:141001:406	92 355,20	186,20
170835	54:19:141001:407	103 899,60	186,20
170836	54:19:141001:408	95 893,00	186,20
170837	54:19:141001:409	90 307,00	186,20
170838	54:19:141001:41	74 480,00	186,20
170839	54:19:141001:410	114 885,40	186,20
170840	54:19:141001:411	184 896,60	186,20
170841	54:19:141001:412	102 223,80	186,20
170842	54:19:141001:413	109 113,20	186,20
170843	54:19:141001:414	140 394,80	186,20
170844	54:19:141001:415	97 196,40	186,20
170845	54:19:141001:416	100 361,80	186,20
170846	54:19:141001:417	83 976,20	186,20
170847	54:19:141001:418	75 411,00	186,20
170848	54:19:141001:419	99 803,20	186,20
170849	54:19:141001:42	14 523,60	186,20

170850	54:19:141001:420	150 449,60	186,20
170851	54:19:141001:421	118 795,60	186,20
170852	54:19:141001:422	150 263,40	186,20
170853	54:19:141001:423	77 645,40	186,20
170854	54:19:141001:424	76 528,20	186,20
170855	54:19:141001:425	75 224,80	186,20
170856	54:19:141001:426	75 783,40	186,20
170857	54:19:141001:427	76 714,40	186,20
170858	54:19:141001:428	108 927,00	186,20
170859	54:19:141001:429	77 645,40	186,20
170860	54:19:141001:430	75 969,60	186,20
170861	54:19:141001:431	76 900,60	186,20
170862	54:19:141001:432	151 008,20	186,20
170863	54:19:141001:433	76 342,00	186,20
170864	54:19:141001:434	75 224,80	186,20
170865	54:19:141001:435	76 900,60	186,20
170866	54:19:141001:436	79 879,80	186,20
170867	54:19:141001:437	80 624,60	186,20
170868	54:19:141001:438	64 052,80	186,20
170869	54:19:141001:439	101 665,20	186,20
170870	54:19:141001:44	64 052,80	186,20
170871	54:19:141001:440	54 929,00	186,20
170872	54:19:141001:441	102 223,80	186,20
170873	54:19:141001:442	75 597,20	186,20
170874	54:19:141001:443	75 411,00	186,20
170875	54:19:141001:444	74 852,40	186,20
170876	54:19:141001:445	107 623,60	186,20
170877	54:19:141001:446	94 031,00	186,20
170878	54:19:141001:447	97 196,40	186,20
170879	54:19:141001:448	170 931,60	186,20
170880	54:19:141001:449	84 534,80	186,20
170881	54:19:141001:45	89 003,60	186,20
170882	54:19:141001:450	95 334,40	186,20
170883	54:19:141001:451	93 100,00	186,20
170884	54:19:141001:452	90 493,20	186,20
170885	54:19:141001:453	148 960,00	186,20
170886	54:19:141001:454	93 100,00	186,20
170887	54:19:141001:455	93 100,00	186,20
170888	54:19:141001:456	150 635,80	186,20
170889	54:19:141001:457	77 273,00	186,20
170890	54:19:141001:458	114 326,80	186,20
170891	54:19:141001:459	71 687,00	186,20
170892	54:19:141001:46	93 100,00	186,20
170893	54:19:141001:460	88 817,40	186,20
170894	54:19:141001:461	180 055,40	186,20
170895	54:19:141001:462	107 437,40	186,20
170896	54:19:141001:463	109 671,80	186,20
170897	54:19:141001:464	102 596,20	186,20
170898	54:19:141001:465	73 735,20	186,20
170899	54:19:141001:466	93 100,00	186,20
170900	54:19:141001:468	90 052,00	225,13
170901	54:19:141001:469	75 783,40	186,20
170902	54:19:141001:47	10 985,80	186,20
170903	54:19:141001:470	178 752,00	186,20
170904	54:19:141001:471	97 010,20	186,20
170905	54:19:141001:472	75 783,40	186,20
170906	54:19:141001:473	94 217,20	186,20
170907	54:19:141001:474	191 041,20	186,20
170908	54:19:141001:475	97 755,00	186,20
170909	54:19:141001:476	223 440,00	186,20

170910	54:19:141001:477	74 480,00	186,20
170911	54:19:141001:478	103 341,00	186,20
170912	54:19:141001:479	125 685,00	186,20
170913	54:19:141001:48	223 440,00	186,20
170914	54:19:141001:480	76 900,60	186,20
170915	54:19:141001:481	107 065,00	186,20
170916	54:19:141001:482	102 410,00	186,20
170917	54:19:141001:486	109 299,40	186,20
170918	54:19:141001:49	104 085,80	186,20
170919	54:19:141001:498	119 354,20	186,20
170920	54:19:141001:499	96 265,40	186,20
170921	54:19:141001:5	93 286,20	186,20
170922	54:19:141001:50	106 134,00	186,20
170923	54:19:141001:500	215 433,40	186,20
170924	54:19:141001:501	148 215,20	186,20
170925	54:19:141001:502	93 100,00	186,20
170926	54:19:141001:504	102 410,00	186,20
170927	54:19:141001:505	74 480,00	186,20
170928	54:19:141001:506	136 670,80	186,20
170929	54:19:141001:508	95 148,20	186,20
170930	54:19:141001:509	96 824,00	186,20
170931	54:19:141001:51	41 895,00	186,20
170932	54:19:141001:511	73 362,80	186,20
170933	54:19:141001:512	75 969,60	186,20
170934	54:19:141001:513	68 335,40	186,20
170935	54:19:141001:514	133 691,60	186,20
170936	54:19:141001:516	99 058,40	186,20
170937	54:19:141001:518	142 070,60	186,20
170938	54:19:141001:519	132 760,60	186,20
170939	54:19:141001:52	97 755,00	186,20
170940	54:19:141001:53	170 186,80	186,20
170941	54:19:141001:538	116 002,60	186,20
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170943	54:19:141001:54	113 023,40	186,20
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170945	54:19:141001:541	102 596,20	186,20
170946	54:19:141001:542	122 705,80	186,20
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170952	54:19:141001:553	99 391,70	150,82
170953	54:19:141001:554	81 928,00	186,20
170954	54:19:141001:555	102 782,40	186,20
170955	54:19:141001:556	210 964,60	186,20
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170957	54:19:141001:559	93 286,20	186,20
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171024	54:19:141002:20	183 965,60	186,20
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171033	54:19:141002:29	168 511,00	186,20
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171125	54:19:141101:154	74 480,00	186,20
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171182	54:19:141101:209	75 411,00	186,20
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171196	54:19:141101:222	74 480,00	186,20
171197	54:19:141101:223	128 850,40	186,20
171198	54:19:141101:224	103 713,40	186,20
171199	54:19:141101:225	109 299,40	186,20
171200	54:19:141101:226	141 139,60	186,20
171201	54:19:141101:227	138 160,40	186,20
171202	54:19:141101:228	78 204,00	186,20
171203	54:19:141101:229	85 465,80	186,20
171204	54:19:141101:23	74 480,00	186,20
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171206	54:19:141101:231	135 367,40	186,20
171207	54:19:141101:232	143 001,60	186,20
171208	54:19:141101:233	142 443,00	186,20
171209	54:19:141101:234	73 921,40	186,20

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171213	54:19:141101:239	156 594,20	186,20
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171228	54:19:141101:252	76 342,00	186,20
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171239	54:19:141101:262	74 852,40	186,20
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171241	54:19:141101:264	76 342,00	186,20
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171243	54:19:141101:266	94 962,00	186,20
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171276	54:19:141101:298	73 362,80	186,20
171277	54:19:141101:3	10 503 091,40	147,10
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171284	54:19:141101:306	78 762,60	186,20
171285	54:19:141101:307	92 541,40	186,20
171286	54:19:141101:308	107 996,00	186,20
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171288	54:19:141101:31	74 480,00	186,20
171289	54:19:141101:310	123 450,60	186,20
171290	54:19:141101:311	74 107,60	186,20
171291	54:19:141101:312	75 597,20	186,20
171292	54:19:141101:313	73 921,40	186,20
171293	54:19:141101:314	91 424,20	186,20
171294	54:19:141101:315	74 293,80	186,20
171295	54:19:141101:316	82 486,60	186,20
171296	54:19:141101:317	74 666,20	186,20
171297	54:19:141101:318	69 825,00	186,20
171298	54:19:141101:319	74 107,60	186,20
171299	54:19:141101:32	74 480,00	186,20
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171301	54:19:141101:321	147 656,60	186,20
171302	54:19:141101:322	75 969,60	186,20
171303	54:19:141101:323	135 926,00	186,20
171304	54:19:141101:324	88 258,80	186,20
171305	54:19:141101:325	1 618 078,00	147,10
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171307	54:19:141101:327	73 362,80	186,20
171308	54:19:141101:328	132 946,80	186,20
171309	54:19:141101:329	76 155,80	186,20
171310	54:19:141101:33	74 480,00	186,20
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171312	54:19:141101:331	74 480,00	186,20
171313	54:19:141101:332	151 753,00	186,20
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171315	54:19:141101:334	74 480,00	186,20
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171324	54:19:141101:343	76 155,80	186,20
171325	54:19:141101:344	151 753,00	186,20
171326	54:19:141101:345	105 575,40	186,20
171327	54:19:141101:346	106 320,20	186,20
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171453	54:19:141208:103	91 982,80	186,20
171454	54:19:141208:1030	93 472,40	186,20
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171502	54:19:141208:132	64 983,80	186,20
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171534	54:19:141208:163	100 548,00	186,20
171535	54:19:141208:164	93 844,80	186,20
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171550	54:19:141208:180	115 630,20	186,20
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171568	54:19:141208:198	97 196,40	186,20
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171576	54:19:141208:206	113 954,40	186,20
171577	54:19:141208:207	113 954,40	186,20
171578	54:19:141208:208	113 954,40	186,20
171579	54:19:141208:209	113 954,40	186,20
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171582	54:19:141208:212	107 251,20	186,20
171583	54:19:141208:213	107 251,20	186,20
171584	54:19:141208:214	100 548,00	186,20
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171593	54:19:141208:222	100 548,00	186,20
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171598	54:19:141208:227	101 479,00	186,20
171599	54:19:141208:228	107 251,20	186,20
171600	54:19:141208:229	100 548,00	186,20
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171607	54:19:141208:235	87 141,60	186,20
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171616	54:19:141208:244	115 257,80	186,20
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171623	54:19:141208:251	74 666,20	186,20
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171625	54:19:141208:253	99 430,80	186,20
171626	54:19:141208:254	93 844,80	186,20
171627	54:19:141208:255	83 790,00	186,20
171628	54:19:141208:256	77 831,60	186,20
171629	54:19:141208:257	77 831,60	186,20

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171631	54:19:141208:259	151 008,20	186,20
171632	54:19:141208:260	87 141,60	186,20
171633	54:19:141208:261	95 893,00	186,20
171634	54:19:141208:262	88 631,20	186,20
171635	54:19:141208:263	106 506,40	186,20
171636	54:19:141208:264	130 712,40	186,20
171637	54:19:141208:265	132 574,40	186,20
171638	54:19:141208:266	78 204,00	186,20
171639	54:19:141208:267	72 990,40	186,20
171640	54:19:141208:268	122 892,00	186,20
171641	54:19:141208:269	100 548,00	186,20
171642	54:19:141208:270	140 394,80	186,20
171643	54:19:141208:271	100 548,00	186,20
171644	54:19:141208:272	146 725,60	186,20
171645	54:19:141208:273	145 236,00	186,20
171646	54:19:141208:274	107 996,00	186,20
171647	54:19:141208:275	132 388,20	186,20
171648	54:19:141208:276	93 844,80	186,20
171649	54:19:141208:277	94 589,60	186,20
171650	54:19:141208:278	135 926,00	186,20
171651	54:19:141208:279	144 863,60	186,20
171652	54:19:141208:280	93 100,00	186,20
171653	54:19:141208:281	93 100,00	186,20
171654	54:19:141208:282	94 962,00	186,20
171655	54:19:141208:283	77 459,20	186,20
171656	54:19:141208:284	67 776,80	186,20
171657	54:19:141208:285	75 038,60	186,20
171658	54:19:141208:286	67 776,80	186,20
171659	54:19:141208:287	68 521,60	186,20
171660	54:19:141208:288	67 963,00	186,20
171661	54:19:141208:289	82 672,80	186,20
171662	54:19:141208:290	78 204,00	186,20
171663	54:19:141208:291	67 776,80	186,20
171664	54:19:141208:292	88 631,20	186,20
171665	54:19:141208:293	67 776,80	186,20
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171667	54:19:141208:295	65 170,00	186,20
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171669	54:19:141208:297	77 459,20	186,20
171670	54:19:141208:298	62 935,60	186,20
171671	54:19:141208:299	67 776,80	186,20
171672	54:19:141208:300	107 996,00	186,20
171673	54:19:141208:301	65 170,00	186,20
171674	54:19:141208:302	83 231,40	186,20
171675	54:19:141208:303	66 287,20	186,20
171676	54:19:141208:304	72 990,40	186,20
171677	54:19:141208:305	69 266,40	186,20
171678	54:19:141208:306	75 597,20	186,20
171679	54:19:141208:307	75 597,20	186,20
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171681	54:19:141208:309	78 204,00	186,20
171682	54:19:141208:310	75 597,20	186,20
171683	54:19:141208:311	81 369,40	186,20
171684	54:19:141208:312	109 485,60	186,20
171685	54:19:141208:313	94 031,00	186,20
171686	54:19:141208:314	102 782,40	186,20
171687	54:19:141208:315	104 272,00	186,20
171688	54:19:141208:316	121 588,60	186,20
171689	54:19:141208:316	120 657,60	186,20

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171696	54:19:141208:323	65 170,00	186,20
171697	54:19:141208:324	65 914,80	186,20
171698	54:19:141208:325	65 170,00	186,20
171699	54:19:141208:326	67 032,00	186,20
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171701	54:19:141208:328	65 170,00	186,20
171702	54:19:141208:329	65 170,00	186,20
171703	54:19:141208:330	66 473,40	186,20
171704	54:19:141208:331	65 170,00	186,20
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171706	54:19:141208:333	65 170,00	186,20
171707	54:19:141208:334	65 170,00	186,20
171708	54:19:141208:335	74 666,20	186,20
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171711	54:19:141208:338	65 170,00	186,20
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171716	54:19:141208:343	66 473,40	186,20
171717	54:19:141208:344	65 170,00	186,20
171718	54:19:141208:345	69 825,00	186,20
171719	54:19:141208:346	71 687,00	186,20
171720	54:19:141208:347	63 866,60	186,20
171721	54:19:141208:348	89 003,60	186,20
171722	54:19:141208:349	105 203,00	186,20
171723	54:19:141208:350	143 374,00	186,20
171724	54:19:141208:351	95 334,40	186,20
171725	54:19:141208:352	69 825,00	186,20
171726	54:19:141208:353	65 170,00	186,20
171727	54:19:141208:354	65 170,00	186,20
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171739	54:19:141208:367	65 170,00	186,20
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171741	54:19:141208:369	62 190,80	186,20
171742	54:19:141208:37	85 838,20	186,20
171743	54:19:141208:370	65 170,00	186,20
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171745	54:19:141208:372	65 170,00	186,20
171746	54:19:141208:373	65 170,00	186,20
171747	54:19:141208:374	74 480,00	186,20
171748	54:19:141208:375	70 756,00	186,20
171749	54:19:141208:376	70 756,00	186,20

171750	54:19:141208:377	83 790,00	186,20
171751	54:19:141208:378	95 334,40	186,20
171752	54:19:141208:379	88 445,00	186,20
171753	54:19:141208:38	82 486,60	186,20
171754	54:19:141208:380	81 928,00	186,20
171755	54:19:141208:381	69 825,00	186,20
171756	54:19:141208:382	68 149,20	186,20
171757	54:19:141208:383	69 825,00	186,20
171758	54:19:141208:384	65 170,00	186,20
171759	54:19:141208:385	68 149,20	186,20
171760	54:19:141208:386	65 170,00	186,20
171761	54:19:141208:387	67 032,00	186,20
171762	54:19:141208:388	65 170,00	186,20
171763	54:19:141208:389	65 170,00	186,20
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171771	54:19:141208:397	65 170,00	186,20
171772	54:19:141208:398	65 170,00	186,20
171773	54:19:141208:399	65 170,00	186,20
171774	54:19:141208:400	65 170,00	186,20
171775	54:19:141208:401	65 170,00	186,20
171776	54:19:141208:402	112 278,60	186,20
171777	54:19:141208:403	65 170,00	186,20
171778	54:19:141208:404	137 788,00	186,20
171779	54:19:141208:405	90 679,40	186,20
171780	54:19:141208:406	143 187,80	186,20
171781	54:19:141208:407	70 756,00	186,20
171782	54:19:141208:408	62 935,60	186,20
171783	54:19:141208:409	59 025,40	186,20
171784	54:19:141208:410	86 024,40	186,20
171785	54:19:141208:411	74 480,00	186,20
171786	54:19:141208:412	70 383,60	186,20
171787	54:19:141208:413	71 500,80	186,20
171788	54:19:141208:414	121 030,00	186,20
171789	54:19:141208:415	145 236,00	186,20
171790	54:19:141208:416	102 410,00	186,20
171791	54:19:141208:417	65 170,00	186,20
171792	54:19:141208:418	75 038,60	186,20
171793	54:19:141208:419	65 170,00	186,20
171794	54:19:141208:420	75 411,00	186,20
171795	54:19:141208:421	65 170,00	186,20
171796	54:19:141208:422	67 776,80	186,20
171797	54:19:141208:423	63 680,40	186,20
171798	54:19:141208:424	107 251,20	186,20
171799	54:19:141208:425	67 776,80	186,20
171800	54:19:141208:426	67 776,80	186,20
171801	54:19:141208:427	65 170,00	186,20
171802	54:19:141208:429	65 914,80	186,20
171803	54:19:141208:43	66 473,40	186,20
171804	54:19:141208:431	65 170,00	186,20
171805	54:19:141208:432	67 776,80	186,20
171806	54:19:141208:433	66 287,20	186,20
171807	54:19:141208:434	70 383,60	186,20
171808	54:19:141208:435	66 287,20	186,20
171809	54:19:141208:436	80 810,80	186,20

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171811	54:19:141208:438	171 304,00	186,20
171812	54:19:141208:439	90 493,20	186,20
171813	54:19:141208:440	88 631,20	186,20
171814	54:19:141208:441	108 927,00	186,20
171815	54:19:141208:442	88 631,20	186,20
171816	54:19:141208:443	88 631,20	186,20
171817	54:19:141208:444	98 686,00	186,20
171818	54:19:141208:445	84 907,20	186,20
171819	54:19:141208:446	99 430,80	186,20
171820	54:19:141208:447	82 300,40	186,20
171821	54:19:141208:448	80 810,80	186,20
171822	54:19:141208:449	80 810,80	186,20
171823	54:19:141208:450	80 810,80	186,20
171824	54:19:141208:451	134 622,60	186,20
171825	54:19:141208:452	117 306,00	186,20
171826	54:19:141208:453	75 224,80	186,20
171827	54:19:141208:454	104 644,40	186,20
171828	54:19:141208:455	78 204,00	186,20
171829	54:19:141208:456	107 251,20	186,20
171830	54:19:141208:457	86 396,80	186,20
171831	54:19:141208:458	106 134,00	186,20
171832	54:19:141208:459	98 686,00	186,20
171833	54:19:141208:460	135 553,60	186,20
171834	54:19:141208:461	88 631,20	186,20
171835	54:19:141208:462	112 837,20	186,20
171836	54:19:141208:463	72 990,40	186,20
171837	54:19:141208:464	101 665,20	186,20
171838	54:19:141208:465	91 610,40	186,20
171839	54:19:141208:466	104 085,80	186,20
171840	54:19:141208:467	107 251,20	186,20
171841	54:19:141208:468	113 954,40	186,20
171842	54:19:141208:469	84 907,20	186,20
171843	54:19:141208:470	75 969,60	186,20
171844	54:19:141208:471	89 376,00	186,20
171845	54:19:141208:472	85 652,00	186,20
171846	54:19:141208:473	74 480,00	186,20
171847	54:19:141208:474	74 480,00	186,20
171848	54:19:141208:475	101 479,00	186,20
171849	54:19:141208:476	74 480,00	186,20
171850	54:19:141208:477	81 369,40	186,20
171851	54:19:141208:478	74 480,00	186,20
171852	54:19:141208:479	144 305,00	186,20
171853	54:19:141208:48	66 287,20	186,20
171854	54:19:141208:480	121 588,60	186,20
171855	54:19:141208:481	86 583,00	186,20
171856	54:19:141208:482	116 188,80	186,20
171857	54:19:141208:483	112 278,60	186,20
171858	54:19:141208:484	107 065,00	186,20
171859	54:19:141208:485	118 795,60	186,20
171860	54:19:141208:486	115 816,40	186,20
171861	54:19:141208:487	80 810,80	186,20
171862	54:19:141208:488	74 480,00	186,20
171863	54:19:141208:489	112 651,00	186,20
171864	54:19:141208:49	69 080,20	186,20
171865	54:19:141208:490	183 220,80	186,20
171866	54:19:141208:491	74 480,00	186,20
171867	54:19:141208:492	74 480,00	186,20
171868	54:19:141208:493	81 928,00	186,20
171869	54:19:141208:494	113 768,20	186,20

171870	54:19:141208:495	69 266,40	186,20
171871	54:19:141208:496	65 914,80	186,20
171872	54:19:141208:497	84 348,60	186,20
171873	54:19:141208:498	112 837,20	186,20
171874	54:19:141208:499	75 597,20	186,20
171875	54:19:141208:500	64 425,20	186,20
171876	54:19:141208:500	84 534,80	186,20
171877	54:19:141208:501	75 969,60	186,20
171878	54:19:141208:502	84 348,60	186,20
171879	54:19:141208:503	75 038,60	186,20
171880	54:19:141208:504	82 300,40	186,20
171881	54:19:141208:505	99 244,60	186,20
171882	54:19:141208:506	126 616,00	186,20
171883	54:19:141208:507	91 051,80	186,20
171884	54:19:141208:508	73 735,20	186,20
171885	54:19:141208:509	77 831,60	186,20
171886	54:19:141208:51	66 101,00	186,20
171887	54:19:141208:510	70 756,00	186,20
171888	54:19:141208:511	70 756,00	186,20
171889	54:19:141208:512	75 038,60	186,20
171890	54:19:141208:513	70 569,80	186,20
171891	54:19:141208:514	97 755,00	186,20
171892	54:19:141208:515	81 555,60	186,20
171893	54:19:141208:516	78 204,00	186,20
171894	54:19:141208:517	73 735,20	186,20
171895	54:19:141208:518	90 307,00	186,20
171896	54:19:141208:519	81 741,80	186,20
171897	54:19:141208:520	77 273,00	186,20
171898	54:19:141208:521	75 783,40	186,20
171899	54:19:141208:522	74 852,40	186,20
171900	54:19:141208:523	80 624,60	186,20
171901	54:19:141208:524	73 735,20	186,20
171902	54:19:141208:525	99 430,80	186,20
171903	54:19:141208:526	71 687,00	186,20
171904	54:19:141208:527	81 928,00	186,20
171905	54:19:141208:528	68 521,60	186,20
171906	54:19:141208:529	77 831,60	186,20
171907	54:19:141208:53	66 659,60	186,20
171908	54:19:141208:530	67 590,60	186,20
171909	54:19:141208:531	95 148,20	186,20
171910	54:19:141208:532	84 907,20	186,20
171911	54:19:141208:533	107 996,00	186,20
171912	54:19:141208:534	63 308,00	186,20
171913	54:19:141208:535	73 735,20	186,20
171914	54:19:141208:536	62 377,00	186,20
171915	54:19:141208:537	74 852,40	186,20
171916	54:19:141208:538	106 692,60	186,20
171917	54:19:141208:539	79 135,00	186,20
171918	54:19:141208:54	65 542,40	186,20
171919	54:19:141208:540	73 362,80	186,20
171920	54:19:141208:541	76 342,00	186,20
171921	54:19:141208:542	71 500,80	186,20
171922	54:19:141208:543	80 438,40	186,20
171923	54:19:141208:544	78 017,80	186,20
171924	54:19:141208:545	80 438,40	186,20
171925	54:19:141208:546	73 549,00	186,20
171926	54:19:141208:547	75 038,60	186,20
171927	54:19:141208:548	75 597,20	186,20
171928	54:19:141208:549	74 480,00	186,20
171929	54:19:141208:55	69 638,80	186,20

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171931	54:19:141208:551	74 666,20	186,20
171932	54:19:141208:552	75 969,60	186,20
171933	54:19:141208:553	75 783,40	186,20
171934	54:19:141208:554	73 362,80	186,20
171935	54:19:141208:555	78 576,40	186,20
171936	54:19:141208:556	76 155,80	186,20
171937	54:19:141208:557	90 120,80	186,20
171938	54:19:141208:558	76 528,20	186,20
171939	54:19:141208:559	94 775,80	186,20
171940	54:19:141208:56	98 872,20	186,20
171941	54:19:141208:560	101 292,80	186,20
171942	54:19:141208:561	77 273,00	186,20
171943	54:19:141208:562	62 190,80	186,20
171944	54:19:141208:563	69 638,80	186,20
171945	54:19:141208:564	65 542,40	186,20
171946	54:19:141208:565	62 935,60	186,20
171947	54:19:141208:566	65 728,60	186,20
171948	54:19:141208:567	63 680,40	186,20
171949	54:19:141208:568	66 659,60	186,20
171950	54:19:141208:569	63 308,00	186,20
171951	54:19:141208:57	67 032,00	186,20
171952	54:19:141208:570	62 749,40	186,20
171953	54:19:141208:571	71 873,20	186,20
171954	54:19:141208:572	74 852,40	186,20
171955	54:19:141208:573	71 500,80	186,20
171956	54:19:141208:574	74 480,00	186,20
171957	54:19:141208:575	78 017,80	186,20
171958	54:19:141208:576	72 431,80	186,20
171959	54:19:141208:577	76 714,40	186,20
171960	54:19:141208:578	67 963,00	186,20
171961	54:19:141208:579	73 735,20	186,20
171962	54:19:141208:58	69 266,40	186,20
171963	54:19:141208:580	74 480,00	186,20
171964	54:19:141208:581	74 480,00	186,20
171965	54:19:141208:582	73 735,20	186,20
171966	54:19:141208:583	74 480,00	186,20
171967	54:19:141208:584	72 618,00	186,20
171968	54:19:141208:585	72 990,40	186,20
171969	54:19:141208:586	71 314,60	186,20
171970	54:19:141208:587	74 480,00	186,20
171971	54:19:141208:588	79 135,00	186,20
171972	54:19:141208:589	70 569,80	186,20
171973	54:19:141208:59	69 080,20	186,20
171974	54:19:141208:590	90 865,60	186,20
171975	54:19:141208:591	67 032,00	186,20
171976	54:19:141208:592	64 797,60	186,20
171977	54:19:141208:593	64 797,60	186,20
171978	54:19:141208:594	68 335,40	186,20
171979	54:19:141208:595	65 356,20	186,20
171980	54:19:141208:596	63 121,80	186,20
171981	54:19:141208:597	66 845,80	186,20
171982	54:19:141208:598	66 287,20	186,20
171983	54:19:141208:599	67 776,80	186,20
171984	54:19:141208:60	85 652,00	186,20
171985	54:19:141208:600	64 611,40	186,20
171986	54:19:141208:601	67 218,20	186,20
171987	54:19:141208:602	65 914,80	186,20
171988	54:19:141208:603	67 776,80	186,20
171989	54:19:141208:604	63 494,20	186,20

171990	54:19:141208:605	64 797,60	186,20
171991	54:19:141208:606	77 459,20	186,20
171992	54:19:141208:607	67 032,00	186,20
171993	54:19:141208:608	71 128,40	186,20
171994	54:19:141208:609	68 894,00	186,20
171995	54:19:141208:61	75 411,00	186,20
171996	54:19:141208:610	68 707,80	186,20
171997	54:19:141208:611	74 107,60	186,20
171998	54:19:141208:612	98 127,40	186,20
171999	54:19:141208:613	79 135,00	186,20
172000	54:19:141208:614	91 051,80	186,20
172001	54:19:141208:615	72 618,00	186,20
172002	54:19:141208:616	66 473,40	186,20
172003	54:19:141208:617	76 900,60	186,20
172004	54:19:141208:618	72 990,40	186,20
172005	54:19:141208:619	81 183,20	186,20
172006	54:19:141208:62	103 154,80	186,20
172007	54:19:141208:620	73 735,20	186,20
172008	54:19:141208:621	72 431,80	186,20
172009	54:19:141208:622	73 735,20	186,20
172010	54:19:141208:623	75 224,80	186,20
172011	54:19:141208:624	74 480,00	186,20
172012	54:19:141208:625	76 342,00	186,20
172013	54:19:141208:626	75 411,00	186,20
172014	54:19:141208:627	69 266,40	186,20
172015	54:19:141208:628	64 611,40	186,20
172016	54:19:141208:629	76 342,00	186,20
172017	54:19:141208:63	81 183,20	186,20
172018	54:19:141208:630	71 314,60	186,20
172019	54:19:141208:631	85 465,80	186,20
172020	54:19:141208:632	74 293,80	186,20
172021	54:19:141208:633	87 700,20	186,20
172022	54:19:141208:634	93 100,00	186,20
172023	54:19:141208:635	99 617,00	186,20
172024	54:19:141208:636	78 576,40	186,20
172025	54:19:141208:637	69 638,80	186,20
172026	54:19:141208:638	81 928,00	186,20
172027	54:19:141208:639	66 287,20	186,20
172028	54:19:141208:64	60 142,60	186,20
172029	54:19:141208:640	65 542,40	186,20
172030	54:19:141208:641	64 797,60	186,20
172031	54:19:141208:642	58 466,80	186,20
172032	54:19:141208:643	64 797,60	186,20
172033	54:19:141208:644	66 473,40	186,20
172034	54:19:141208:645	67 032,00	186,20
172035	54:19:141208:646	66 473,40	186,20
172036	54:19:141208:647	67 032,00	186,20
172037	54:19:141208:648	64 983,80	186,20
172038	54:19:141208:649	64 052,80	186,20
172039	54:19:141208:65	75 038,60	186,20
172040	54:19:141208:650	66 473,40	186,20
172041	54:19:141208:651	66 845,80	186,20
172042	54:19:141208:652	64 797,60	186,20
172043	54:19:141208:653	65 356,20	186,20
172044	54:19:141208:654	67 032,00	186,20
172045	54:19:141208:655	64 052,80	186,20
172046	54:19:141208:656	62 190,80	186,20
172047	54:19:141208:657	60 887,40	186,20
172048	54:19:141208:658	76 528,20	186,20
172049	54:19:141208:659	107 251,20	186,20



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172051	54:19:141208:660	84 162,40	186,20
172052	54:19:141208:661	76 342,00	186,20
172053	54:19:141208:662	80 066,00	186,20
172054	54:19:141208:663	76 528,20	186,20
172055	54:19:141208:664	79 879,80	186,20
172056	54:19:141208:665	78 390,20	186,20
172057	54:19:141208:666	80 438,40	186,20
172058	54:19:141208:667	78 948,80	186,20
172059	54:19:141208:668	82 114,20	186,20
172060	54:19:141208:669	69 825,00	186,20
172061	54:19:141208:67	73 921,40	186,20
172062	54:19:141208:670	72 059,40	186,20
172063	54:19:141208:671	83 417,60	186,20
172064	54:19:141208:672	69 825,00	186,20
172065	54:19:141208:673	74 480,00	186,20
172066	54:19:141208:674	71 314,60	186,20
172067	54:19:141208:675	91 424,20	186,20
172068	54:19:141208:676	119 726,60	186,20
172069	54:19:141208:677	84 162,40	186,20
172070	54:19:141208:678	74 666,20	186,20
172071	54:19:141208:679	65 728,60	186,20
172072	54:19:141208:68	67 404,40	186,20
172073	54:19:141208:680	62 563,20	186,20
172074	54:19:141208:681	70 383,60	186,20
172075	54:19:141208:682	101 292,80	186,20
172076	54:19:141208:683	89 376,00	186,20
172077	54:19:141208:684	62 749,40	186,20
172078	54:19:141208:685	84 348,60	186,20
172079	54:19:141208:686	67 032,00	186,20
172080	54:19:141208:687	57 349,60	186,20
172081	54:19:141208:688	67 963,00	186,20
172082	54:19:141208:689	63 121,80	186,20
172083	54:19:141208:69	90 865,60	186,20
172084	54:19:141208:690	69 638,80	186,20
172085	54:19:141208:691	64 239,00	186,20
172086	54:19:141208:692	62 563,20	186,20
172087	54:19:141208:693	64 425,20	186,20
172088	54:19:141208:694	66 473,40	186,20
172089	54:19:141208:695	68 149,20	186,20
172090	54:19:141208:696	71 314,60	186,20
172091	54:19:141208:697	63 308,00	186,20
172092	54:19:141208:698	64 425,20	186,20
172093	54:19:141208:699	67 032,00	186,20
172094	54:19:141208:70	80 997,00	186,20
172095	54:19:141208:700	67 590,60	186,20
172096	54:19:141208:701	63 308,00	186,20
172097	54:19:141208:702	65 356,20	186,20
172098	54:19:141208:703	66 473,40	186,20
172099	54:19:141208:704	63 866,60	186,20
172100	54:19:141208:705	147 098,00	186,20
172101	54:19:141208:706	63 680,40	186,20
172102	54:19:141208:707	64 983,80	186,20
172103	54:19:141208:708	65 170,00	186,20
172104	54:19:141208:709	66 659,60	186,20
172105	54:19:141208:71	86 396,80	186,20
172106	54:19:141208:710	65 170,00	186,20
172107	54:19:141208:711	66 659,60	186,20
172108	54:19:141208:712	65 356,20	186,20
172109	54:19:141208:713	65 170,00	186,20

172110	54:19:141208:714	63 866,60	186,20
172111	54:19:141208:715	66 287,20	186,20
172112	54:19:141208:716	62 377,00	186,20
172113	54:19:141208:717	70 569,80	186,20
172114	54:19:141208:718	52 694,60	186,20
172115	54:19:141208:719	68 149,20	186,20
172116	54:19:141208:720	65 914,80	186,20
172117	54:19:141208:721	71 687,00	186,20
172118	54:19:141208:722	92 355,20	186,20
172119	54:19:141208:723	77 645,40	186,20
172120	54:19:141208:724	84 534,80	186,20
172121	54:19:141208:725	76 528,20	186,20
172122	54:19:141208:726	65 542,40	186,20
172123	54:19:141208:727	65 542,40	186,20
172124	54:19:141208:728	62 004,60	186,20
172125	54:19:141208:729	67 032,00	186,20
172126	54:19:141208:73	76 342,00	186,20
172127	54:19:141208:730	59 584,00	186,20
172128	54:19:141208:731	65 728,60	186,20
172129	54:19:141208:732	64 611,40	186,20
172130	54:19:141208:733	69 266,40	186,20
172131	54:19:141208:734	159 720,50	150,82
172132	54:19:141208:735	67 404,40	186,20
172133	54:19:141208:736	68 335,40	186,20
172134	54:19:141208:737	69 638,80	186,20
172135	54:19:141208:738	64 052,80	186,20
172136	54:19:141208:739	67 590,60	186,20
172137	54:19:141208:740	67 963,00	186,20
172138	54:19:141208:741	66 845,80	186,20
172139	54:19:141208:742	64 425,20	186,20
172140	54:19:141208:743	62 004,60	186,20
172141	54:19:141208:744	68 707,80	186,20
172142	54:19:141208:745	70 197,40	186,20
172143	54:19:141208:746	68 894,00	186,20
172144	54:19:141208:747	64 983,80	186,20
172145	54:19:141208:748	59 211,60	186,20
172146	54:19:141208:749	65 914,80	186,20
172147	54:19:141208:75	100 361,80	186,20
172148	54:19:141208:750	67 218,20	186,20
172149	54:19:141208:751	64 052,80	186,20
172150	54:19:141208:752	62 749,40	186,20
172151	54:19:141208:753	67 963,00	186,20
172152	54:19:141208:754	65 356,20	186,20
172153	54:19:141208:755	63 680,40	186,20
172154	54:19:141208:756	64 239,00	186,20
172155	54:19:141208:757	67 032,00	186,20
172156	54:19:141208:758	64 983,80	186,20
172157	54:19:141208:759	67 776,80	186,20
172158	54:19:141208:76	65 170,00	186,20
172159	54:19:141208:760	79 693,60	186,20
172160	54:19:141208:761	67 032,00	186,20
172161	54:19:141208:762	64 239,00	186,20
172162	54:19:141208:763	64 239,00	186,20
172163	54:19:141208:764	63 121,80	186,20
172164	54:19:141208:765	69 452,60	186,20
172165	54:19:141208:766	60 328,80	186,20
172166	54:19:141208:767	66 101,00	186,20
172167	54:19:141208:768	63 494,20	186,20
172168	54:19:141208:769	73 735,20	186,20
172169	54:19:141208:77	64 239,00	186,20

172170	54:19:141208:770	62 563,20	186,20
172171	54:19:141208:771	72 990,40	186,20
172172	54:19:141208:772	58 094,40	186,20
172173	54:19:141208:773	68 521,60	186,20
172174	54:19:141208:774	67 776,80	186,20
172175	54:19:141208:775	66 101,00	186,20
172176	54:19:141208:776	63 121,80	186,20
172177	54:19:141208:777	80 252,20	186,20
172178	54:19:141208:778	67 032,00	186,20
172179	54:19:141208:779	65 170,00	186,20
172180	54:19:141208:78	70 197,40	186,20
172181	54:19:141208:780	93 472,40	186,20
172182	54:19:141208:781	68 335,40	186,20
172183	54:19:141208:782	80 810,80	186,20
172184	54:19:141208:783	63 494,20	186,20
172185	54:19:141208:784	66 659,60	186,20
172186	54:19:141208:785	78 204,00	186,20
172187	54:19:141208:786	139 091,40	186,20
172188	54:19:141208:787	67 032,00	186,20
172189	54:19:141208:788	66 473,40	186,20
172190	54:19:141208:789	104 085,80	186,20
172191	54:19:141208:79	62 377,00	186,20
172192	54:19:141208:790	61 259,80	186,20
172193	54:19:141208:791	94 031,00	186,20
172194	54:19:141208:792	106 506,40	186,20
172195	54:19:141208:793	55 301,40	186,20
172196	54:19:141208:794	104 272,00	186,20
172197	54:19:141208:795	61 446,00	186,20
172198	54:19:141208:796	78 204,00	186,20
172199	54:19:141208:797	62 563,20	186,20
172200	54:19:141208:798	80 810,80	186,20
172201	54:19:141208:799	104 458,20	186,20
172202	54:19:141208:8	64 611,40	186,20
172203	54:19:141208:80	66 287,20	186,20
172204	54:19:141208:800	72 990,40	186,20
172205	54:19:141208:801	107 065,00	186,20
172206	54:19:141208:802	65 170,00	186,20
172207	54:19:141208:803	112 092,40	186,20
172208	54:19:141208:804	67 404,40	186,20
172209	54:19:141208:805	116 188,80	186,20
172210	54:19:141208:806	63 866,60	186,20
172211	54:19:141208:807	105 761,60	186,20
172212	54:19:141208:808	62 190,80	186,20
172213	54:19:141208:809	105 761,60	186,20
172214	54:19:141208:81	54 370,40	186,20
172215	54:19:141208:810	117 306,00	186,20
172216	54:19:141208:811	69 825,00	186,20
172217	54:19:141208:812	105 761,60	186,20
172218	54:19:141208:813	65 356,20	186,20
172219	54:19:141208:814	109 485,60	186,20
172220	54:19:141208:815	59 956,40	186,20
172221	54:19:141208:816	67 032,00	186,20
172222	54:19:141208:817	62 377,00	186,20
172223	54:19:141208:818	81 555,60	186,20
172224	54:19:141208:819	94 962,00	186,20
172225	54:19:141208:820	63 308,00	186,20
172226	54:19:141208:821	71 128,40	186,20
172227	54:19:141208:822	60 887,40	186,20
172228	54:19:141208:823	63 121,80	186,20
172229	54:19:141208:824	64 052,80	186,20

172230	54:19:141208:825	60 887,40	186,20
172231	54:19:141208:826	90 865,60	186,20
172232	54:19:141208:827	73 549,00	186,20
172233	54:19:141208:828	65 170,00	186,20
172234	54:19:141208:829	65 728,60	186,20
172235	54:19:141208:830	109 113,20	186,20
172236	54:19:141208:831	58 094,40	186,20
172237	54:19:141208:832	60 701,20	186,20
172238	54:19:141208:833	96 079,20	186,20
172239	54:19:141208:834	60 887,40	186,20
172240	54:19:141208:835	65 170,00	186,20
172241	54:19:141208:836	63 680,40	186,20
172242	54:19:141208:837	63 680,40	186,20
172243	54:19:141208:838	59 956,40	186,20
172244	54:19:141208:839	104 085,80	186,20
172245	54:19:141208:84	70 197,40	186,20
172246	54:19:141208:840	77 645,40	186,20
172247	54:19:141208:841	67 404,40	186,20
172248	54:19:141208:842	70 383,60	186,20
172249	54:19:141208:843	62 004,60	186,20
172250	54:19:141208:844	75 783,40	186,20
172251	54:19:141208:845	66 659,60	186,20
172252	54:19:141208:846	115 257,80	186,20
172253	54:19:141208:847	59 584,00	186,20
172254	54:19:141208:848	64 425,20	186,20
172255	54:19:141208:849	68 707,80	186,20
172256	54:19:141208:85	75 969,60	186,20
172257	54:19:141208:850	66 101,00	186,20
172258	54:19:141208:851	63 680,40	186,20
172259	54:19:141208:852	66 473,40	186,20
172260	54:19:141208:853	65 170,00	186,20
172261	54:19:141208:854	105 389,20	186,20
172262	54:19:141208:855	66 101,00	186,20
172263	54:19:141208:856	65 542,40	186,20
172264	54:19:141208:857	66 473,40	186,20
172265	54:19:141208:858	67 032,00	186,20
172266	54:19:141208:859	71 687,00	186,20
172267	54:19:141208:86	62 563,20	186,20
172268	54:19:141208:860	68 707,80	186,20
172269	54:19:141208:861	72 990,40	186,20
172270	54:19:141208:862	83 655 220,99	147,10
172271	54:19:141208:863	107 251,20	186,20
172272	54:19:141208:864	117 119,80	186,20
172273	54:19:141208:865	93 844,80	186,20
172274	54:19:141208:866	82 672,80	186,20
172275	54:19:141208:867	65 170,00	186,20
172276	54:19:141208:868	96 824,00	186,20
172277	54:19:141208:869	67 218,20	186,20
172278	54:19:141208:870	220 647,00	186,20
172279	54:19:141208:871	95 893,00	186,20
172280	54:19:141208:872	95 893,00	186,20
172281	54:19:141208:874	138 905,20	186,20
172282	54:19:141208:875	134 064,00	186,20
172283	54:19:141208:876	106 692,60	186,20
172284	54:19:141208:877	116 747,40	186,20
172285	54:19:141208:878	136 484,60	186,20
172286	54:19:141208:879	171 304,00	186,20
172287	54:19:141208:88	65 542,40	186,20
172288	54:19:141208:880	94 775,80	186,20
172289	54:19:141208:881	94 403,40	186,20

172290	54:19:141208:882	107 437,40	186,20
172291	54:19:141208:883	223 253,80	186,20
172292	54:19:141208:884	112 278,60	186,20
172293	54:19:141208:885	112 092,40	186,20
172294	54:19:141208:886	105 947,80	186,20
172295	54:19:141208:887	217 481,60	186,20
172296	54:19:141208:888	116 188,80	186,20
172297	54:19:141208:889	98 313,60	186,20
172298	54:19:141208:89	78 390,20	186,20
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172542	54:19:141401:151	122 037,80	210,41
172543	54:19:141401:152	67 331,20	210,41
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172547	54:19:141401:156	65 227,10	210,41
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172549	54:19:141401:158	67 331,20	210,41
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172552	54:19:141401:160	58 914,80	210,41
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172589	54:19:141401:194	151 495,20	210,41

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172593	54:19:141401:198	84 164,00	210,41
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172595	54:19:141401:2	111 306,89	210,41
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172598	54:19:141401:202	88 372,20	210,41
172599	54:19:141401:203	73 643,50	210,41
172600	54:19:141401:204	73 643,50	210,41
172601	54:19:141401:205	100 996,80	210,41
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172605	54:19:141401:209	106 677,87	210,41
172606	54:19:141401:210	128 350,10	210,41
172607	54:19:141401:211	134 662,40	210,41
172608	54:19:141401:212	113 621,40	210,41
172609	54:19:141401:213	100 996,80	210,41
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172611	54:19:141401:215	69 856,12	210,41
172612	54:19:141401:216	63 123,00	210,41
172613	54:19:141401:217	65 227,10	210,41
172614	54:19:141401:218	67 331,20	210,41
172615	54:19:141401:219	61 860,54	210,41
172616	54:19:141401:220	63 123,00	210,41
172617	54:19:141401:221	70 487,35	210,41
172618	54:19:141401:222	67 331,20	210,41
172619	54:19:141401:223	71 539,40	210,41
172620	54:19:141401:224	71 539,40	210,41
172621	54:19:141401:225	67 331,20	210,41
172622	54:19:141401:226	63 123,00	210,41
172623	54:19:141401:227	90 897,12	210,41
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172638	54:19:141401:242	69 435,30	210,41
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172643	54:19:141401:247	72 170,63	210,41
172644	54:19:141401:248	69 435,30	210,41
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172649	54:19:141401:253	145 814,13	210,41

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172658	54:19:141401:261	110 675,66	210,41
172659	54:19:141401:262	77 851,70	210,41
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172683	54:19:141401:284	67 752,02	210,41
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172689	54:19:141401:292	63 123,00	210,41
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172699	54:19:141401:300	63 123,00	210,41
172700	54:19:141401:301	63 123,00	210,41
172701	54:19:141401:302	69 014,48	210,41
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172703	54:19:141401:304	84 164,00	210,41
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172787	54:19:141401:71	115 094,27	210,41
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172852	54:19:141601:106	111 720,00	186,20
172853	54:19:141601:109	111 720,00	186,20
172854	54:19:141601:110	124 754,00	186,20
172855	54:19:141601:111	112 092,40	186,20
172856	54:19:141601:112	117 492,20	186,20
172857	54:19:141601:113	223 440,00	186,20
172858	54:19:141601:114	186 200,00	186,20
172859	54:19:141601:115	119 726,60	186,20
172860	54:19:141601:116	180 427,80	186,20
172861	54:19:141601:117	175 400,40	186,20
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172863	54:19:141601:119	111 720,00	186,20
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172868	54:19:141601:124	111 720,00	186,20
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172870	54:19:141601:127	148 960,00	186,20
172871	54:19:141601:128	148 960,00	186,20
172872	54:19:141601:129	148 960,00	186,20
172873	54:19:141601:130	150 635,80	186,20
172874	54:19:141601:131	122 892,00	186,20
172875	54:19:141601:132	111 720,00	186,20
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172877	54:19:141601:134	115 816,40	186,20
172878	54:19:141601:135	114 326,80	186,20
172879	54:19:141601:136	111 161,40	186,20
172880	54:19:141601:137	112 837,20	186,20
172881	54:19:141601:138	109 858,00	186,20
172882	54:19:141601:139	116 747,40	186,20
172883	54:19:141601:140	111 720,00	186,20
172884	54:19:141601:141	111 720,00	186,20
172885	54:19:141601:142	111 720,00	186,20
172886	54:19:141601:143	110 789,00	186,20
172887	54:19:141601:144	111 720,00	186,20
172888	54:19:141601:145	111 720,00	186,20
172889	54:19:141601:146	111 720,00	186,20

172890	54:19:141601:147	111 720,00	186,20
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172892	54:19:141601:149	155 477,00	186,20
172893	54:19:141601:150	167 021,40	186,20
172894	54:19:141601:151	111 720,00	186,20
172895	54:19:141601:152	163 669,80	186,20
172896	54:19:141601:153	111 720,00	186,20
172897	54:19:141601:154	140 394,80	186,20
172898	54:19:141601:155	116 002,60	186,20
172899	54:19:141601:156	113 954,40	186,20
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172902	54:19:141601:159	192 158,40	186,20
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172904	54:19:141601:161	111 720,00	186,20
172905	54:19:141601:162	111 720,00	186,20
172906	54:19:141601:163	111 720,00	186,20
172907	54:19:141601:164	130 340,00	186,20
172908	54:19:141601:165	145 236,00	186,20
172909	54:19:141601:166	111 720,00	186,20
172910	54:19:141601:167	111 720,00	186,20
172911	54:19:141601:168	136 484,60	186,20
172912	54:19:141601:169	139 091,40	186,20
172913	54:19:141601:170	183 779,40	186,20
172914	54:19:141601:171	111 720,00	186,20
172915	54:19:141601:172	134 064,00	186,20
172916	54:19:141601:173	111 720,00	186,20
172917	54:19:141601:174	111 720,00	186,20
172918	54:19:141601:175	111 720,00	186,20
172919	54:19:141601:176	111 720,00	186,20
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172927	54:19:141601:184	114 885,40	186,20
172928	54:19:141601:185	111 720,00	186,20
172929	54:19:141601:186	167 580,00	186,20
172930	54:19:141601:187	111 720,00	186,20
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172932	54:19:141601:189	111 533,80	186,20
172933	54:19:141601:190	102 223,80	186,20
172934	54:19:141601:191	118 050,80	186,20
172935	54:19:141601:192	111 720,00	186,20
172936	54:19:141601:193	116 002,60	186,20
172937	54:19:141601:194	110 789,00	186,20
172938	54:19:141601:195	112 278,60	186,20
172939	54:19:141601:196	111 720,00	186,20
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172942	54:19:141601:199	111 720,00	186,20
172943	54:19:141601:200	111 720,00	186,20
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172945	54:19:141601:203	111 720,00	186,20
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172947	54:19:141601:205	111 720,00	186,20
172948	54:19:141601:206	111 720,00	186,20
172949	54:19:141601:207	111 720,00	186,20

172950	54:19:141601:208	186 200,00	186,20
172951	54:19:141601:209	111 720,00	186,20
172952	54:19:141601:210	111 720,00	186,20
172953	54:19:141601:211	111 720,00	186,20
172954	54:19:141601:212	111 720,00	186,20
172955	54:19:141601:213	111 720,00	186,20
172956	54:19:141601:214	111 720,00	186,20
172957	54:19:141601:215	116 002,60	186,20
172958	54:19:141601:216	120 099,00	186,20
172959	54:19:141601:217	111 720,00	186,20
172960	54:19:141601:218	111 720,00	186,20
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172965	54:19:141601:223	111 720,00	186,20
172966	54:19:141601:224	111 720,00	186,20
172967	54:19:141601:225	111 720,00	186,20
172968	54:19:141601:226	111 720,00	186,20
172969	54:19:141601:227	111 720,00	186,20
172970	54:19:141601:228	111 720,00	186,20
172971	54:19:141601:229	111 720,00	186,20
172972	54:19:141601:230	111 720,00	186,20
172973	54:19:141601:231	111 720,00	186,20
172974	54:19:141601:232	111 720,00	186,20
172975	54:19:141601:233	111 720,00	186,20
172976	54:19:141601:234	111 720,00	186,20
172977	54:19:141601:235	111 720,00	186,20
172978	54:19:141601:236	111 720,00	186,20
172979	54:19:141601:237	111 720,00	186,20
172980	54:19:141601:238	111 720,00	186,20
172981	54:19:141601:239	111 720,00	186,20
172982	54:19:141601:240	130 340,00	186,20
172983	54:19:141601:241	179 683,00	186,20
172984	54:19:141601:242	111 720,00	186,20
172985	54:19:141601:243	111 720,00	186,20
172986	54:19:141601:244	122 892,00	186,20
172987	54:19:141601:245	167 580,00	186,20
172988	54:19:141601:246	111 720,00	186,20
172989	54:19:141601:247	159 759,60	186,20
172990	54:19:141601:248	207 426,80	186,20
172991	54:19:141601:249	111 720,00	186,20
172992	54:19:141601:250	109 671,80	186,20
172993	54:19:141601:251	132 202,00	186,20
172994	54:19:141601:252	111 720,00	186,20
172995	54:19:141601:253	115 071,60	186,20
172996	54:19:141601:254	120 099,00	186,20
172997	54:19:141601:255	111 720,00	186,20
172998	54:19:141601:257	176 517,60	186,20
172999	54:19:141601:258	176 703,80	186,20
173000	54:19:141601:259	176 145,20	186,20
173001	54:19:141601:260	168 883,40	186,20
173002	54:19:141601:261	111 720,00	186,20
173003	54:19:141601:262	111 720,00	186,20
173004	54:19:141601:263	142 256,80	186,20
173005	54:19:141601:264	119 168,00	186,20
173006	54:19:141601:265	145 049,80	186,20
173007	54:19:141601:266	111 720,00	186,20
173008	54:19:141601:267	111 720,00	186,20
173009	54:19:141601:268	111 720,00	186,20



173010	54:19:141601:269	111 720,00	186,20
173011	54:19:141601:270	111 720,00	186,20
173012	54:19:141601:271	111 720,00	186,20
173013	54:19:141601:272	111 720,00	186,20
173014	54:19:141601:273	127 547,00	186,20
173015	54:19:141601:274	117 492,20	186,20
173016	54:19:141601:275	109 485,60	186,20
173017	54:19:141601:276	111 720,00	186,20
173018	54:19:141601:277	111 720,00	186,20
173019	54:19:141601:278	115 071,60	186,20
173020	54:19:141601:279	115 257,80	186,20
173021	54:19:141601:280	111 720,00	186,20
173022	54:19:141601:281	111 720,00	186,20
173023	54:19:141601:282	144 863,60	186,20
173024	54:19:141601:283	131 829,60	186,20
173025	54:19:141601:284	132 946,80	186,20
173026	54:19:141601:285	111 720,00	186,20
173027	54:19:141601:286	111 720,00	186,20
173028	54:19:141601:287	111 720,00	186,20
173029	54:19:141601:288	114 326,80	186,20
173030	54:19:141601:289	111 720,00	186,20
173031	54:19:141601:290	111 720,00	186,20
173032	54:19:141601:291	111 720,00	186,20
173033	54:19:141601:292	111 720,00	186,20
173034	54:19:141601:293	140 022,40	186,20
173035	54:19:141601:294	118 237,00	186,20
173036	54:19:141601:295	160 318,20	186,20
173037	54:19:141601:296	113 395,80	186,20
173038	54:19:141601:297	107 065,00	186,20
173039	54:19:141601:298	167 952,40	186,20
173040	54:19:141601:299	145 422,20	186,20
173041	54:19:141601:3	111 720,00	186,20
173042	54:19:141601:300	186 200,00	186,20
173043	54:19:141601:301	114 513,00	186,20
173044	54:19:141601:302	111 720,00	186,20
173045	54:19:141601:303	111 720,00	186,20
173046	54:19:141601:304	225 115,80	186,20
173047	54:19:141601:305	207 054,40	186,20
173048	54:19:141601:306	111 720,00	186,20
173049	54:19:141601:307	111 720,00	186,20
173050	54:19:141601:308	117 306,00	186,20
173051	54:19:141601:309	111 720,00	186,20
173052	54:19:141601:311	111 720,00	186,20
173053	54:19:141601:312	117 492,20	186,20
173054	54:19:141601:313	113 582,00	186,20
173055	54:19:141601:314	111 720,00	186,20
173056	54:19:141601:315	186 200,00	186,20
173057	54:19:141601:316	93 100,00	186,20
173058	54:19:141601:317	143 187,80	186,20
173059	54:19:141601:318	111 720,00	186,20
173060	54:19:141601:319	111 720,00	186,20
173061	54:19:141601:32	70 756,00	186,20
173062	54:19:141601:320	159 759,60	186,20
173063	54:19:141601:321	5 518 822,76	147,10
173064	54:19:141601:322	144 491,20	186,20
173065	54:19:141601:33	74 480,00	186,20
173066	54:19:141601:337	113 954,40	186,20
173067	54:19:141601:338	126 243,60	186,20
173068	54:19:141601:339	124 754,00	186,20
173069	54:19:141601:34	163 669,80	186,20

173070	54:19:141601:340	123 450,60	186,20
173071	54:19:141601:341	119 540,40	186,20
173072	54:19:141601:342	111 720,00	186,20
173073	54:19:141601:343	111 720,00	186,20
173074	54:19:141601:344	111 720,00	186,20
173075	54:19:141601:345	138 160,40	186,20
173076	54:19:141601:346	111 720,00	186,20
173077	54:19:141601:347	111 720,00	186,20
173078	54:19:141601:348	111 720,00	186,20
173079	54:19:141601:349	110 230,40	186,20
173080	54:19:141601:35	113 582,00	186,20
173081	54:19:141601:350	103 899,60	186,20
173082	54:19:141601:351	103 527,20	186,20
173083	54:19:141601:353	2 101 318,47	119,15
173084	54:19:141601:355	100 920,40	186,20
173085	54:19:141601:356	111 720,00	186,20
173086	54:19:141601:358	111 906,20	186,20
173087	54:19:141601:359	114 326,80	186,20
173088	54:19:141601:36	134 436,40	186,20
173089	54:19:141601:360	119 168,00	186,20
173090	54:19:141601:361	120 099,00	186,20
173091	54:19:141601:362	111 720,00	186,20
173092	54:19:141601:363	197 558,20	186,20
173093	54:19:141601:365	223 440,00	186,20
173094	54:19:141601:366	212 081,80	186,20
173095	54:19:141601:367	223 440,00	186,20
173096	54:19:141601:368	80 810,80	186,20
173097	54:19:141601:369	188 806,80	186,20
173098	54:19:141601:37	173 724,60	186,20
173099	54:19:141601:370	180 800,20	186,20
173100	54:19:141601:371	130 340,00	186,20
173101	54:19:141601:372	118 795,60	186,20
173102	54:19:141601:373	110 975,20	186,20
173103	54:19:141601:374	83 231,40	186,20
173104	54:19:141601:376	4 876 903,27	119,15
173105	54:19:141601:377	121 961,00	186,20
173106	54:19:141601:378	141 884,40	186,20
173107	54:19:141601:379	111 720,00	186,20
173108	54:19:141601:38	111 720,00	186,20
173109	54:19:141601:380	117 678,40	186,20
173110	54:19:141601:381	123 823,00	186,20
173111	54:19:141601:383	109 113,20	186,20
173112	54:19:141601:384	110 044,20	186,20
173113	54:19:141601:385	198 861,60	186,20
173114	54:19:141601:386	131 457,20	186,20
173115	54:19:141601:387	111 720,00	186,20
173116	54:19:141601:388	111 720,00	186,20
173117	54:19:141601:389	111 720,00	186,20
173118	54:19:141601:39	111 720,00	186,20
173119	54:19:141601:390	111 720,00	186,20
173120	54:19:141601:391	213 943,80	186,20
173121	54:19:141601:392	126 802,20	186,20
173122	54:19:141601:394	134 250,20	186,20
173123	54:19:141601:395	121 030,00	186,20
173124	54:19:141601:396	114 140,60	186,20
173125	54:19:141601:397	111 720,00	186,20
173126	54:19:141601:398	116 002,60	186,20
173127	54:19:141601:399	178 938,20	186,20
173128	54:19:141601:4	19 737,20	186,20
173129	54:19:141601:40	176 703,80	186,20

173130	54:19:141601:401	223 440,00	186,20
173131	54:19:141601:402	186 200,00	186,20
173132	54:19:141601:404	223 440,00	186,20
173133	54:19:141601:405	123 450,60	186,20
173134	54:19:141601:406	179 310,60	186,20
173135	54:19:141601:407	128 664,20	186,20
173136	54:19:141601:408	111 720,00	186,20
173137	54:19:141601:409	126 802,20	186,20
173138	54:19:141601:41	113 582,00	186,20
173139	54:19:141601:410	102 410,00	186,20
173140	54:19:141601:411	110 416,60	186,20
173141	54:19:141601:412	111 161,40	186,20
173142	54:19:141601:413	104 458,20	186,20
173143	54:19:141601:414	223 440,00	186,20
173144	54:19:141601:415	126 802,20	186,20
173145	54:19:141601:416	117 678,40	186,20
173146	54:19:141601:417	114 513,00	186,20
173147	54:19:141601:418	113 954,40	186,20
173148	54:19:141601:419	151 753,00	186,20
173149	54:19:141601:42	116 747,40	186,20
173150	54:19:141601:420	112 464,80	186,20
173151	54:19:141601:421	122 705,80	186,20
173152	54:19:141601:422	116 561,20	186,20
173153	54:19:141601:423	123 636,80	186,20
173154	54:19:141601:425	111 720,00	186,20
173155	54:19:141601:426	138 160,40	186,20
173156	54:19:141601:427	191 599,80	186,20
173157	54:19:141601:428	115 257,80	186,20
173158	54:19:141601:429	111 906,20	186,20
173159	54:19:141601:43	116 002,60	186,20
173160	54:19:141601:430	121 588,60	186,20
173161	54:19:141601:431	111 720,00	186,20
173162	54:19:141601:432	120 471,40	186,20
173163	54:19:141601:433	110 789,00	186,20
173164	54:19:141601:434	115 444,00	186,20
173165	54:19:141601:435	112 278,60	186,20
173166	54:19:141601:436	223 440,00	186,20
173167	54:19:141601:437	113 954,40	186,20
173168	54:19:141601:439	107 065,00	186,20
173169	54:19:141601:44	207 613,00	186,20
173170	54:19:141601:440	111 161,40	186,20
173171	54:19:141601:441	111 720,00	186,20
173172	54:19:141601:442	111 906,20	186,20
173173	54:19:141601:443	126 802,20	186,20
173174	54:19:141601:445	111 347,60	186,20
173175	54:19:141601:446	223 440,00	186,20
173176	54:19:141601:447	114 140,60	186,20
173177	54:19:141601:448	145 236,00	186,20
173178	54:19:141601:45	212 081,80	186,20
173179	54:19:141601:451	111 720,00	186,20
173180	54:19:141601:46	186 572,40	186,20
173181	54:19:141601:465	131 457,20	186,20
173182	54:19:141601:467	123 078,20	186,20
173183	54:19:141601:47	187 875,80	186,20
173184	54:19:141601:475	112 464,80	186,20
173185	54:19:141601:476	179 310,60	186,20
173186	54:19:141601:48	204 820,00	186,20
173187	54:19:141601:480	108 554,60	186,20
173188	54:19:141601:482	111 161,40	186,20
173189	54:19:141601:485	116 933,60	186,20

173190	54:19:141601:486	111 720,00	186,20
173191	54:19:141601:488	124 195,40	186,20
173192	54:19:141601:489	189 924,00	186,20
173193	54:19:141601:49	214 130,00	186,20
173194	54:19:141601:490	223 440,00	186,20
173195	54:19:141601:491	111 720,00	186,20
173196	54:19:141601:492	111 720,00	186,20
173197	54:19:141601:493	115 816,40	186,20
173198	54:19:141601:494	112 837,20	186,20
173199	54:19:141601:495	223 440,00	186,20
173200	54:19:141601:498	113 954,40	186,20
173201	54:19:141601:5	111 720,00	186,20
173202	54:19:141601:50	145 236,00	186,20
173203	54:19:141601:501	109 858,00	186,20
173204	54:19:141601:502	122 892,00	186,20
173205	54:19:141601:503	113 023,40	186,20
173206	54:19:141601:504	111 533,80	186,20
173207	54:19:141601:507	223 440,00	186,20
173208	54:19:141601:508	130 526,20	186,20
173209	54:19:141601:509	114 513,00	186,20
173210	54:19:141601:51	139 650,00	186,20
173211	54:19:141601:510	119 168,00	186,20
173212	54:19:141601:512	140 208,60	186,20
173213	54:19:141601:515	267 103,90	176,89
173214	54:19:141601:516	111 720,00	186,20
173215	54:19:141601:518	117 119,80	186,20
173216	54:19:141601:519	112 651,00	186,20
173217	54:19:141601:52	139 650,00	186,20
173218	54:19:141601:521	111 720,00	186,20
173219	54:19:141601:53	156 780,40	186,20
173220	54:19:141601:532	117 678,40	186,20
173221	54:19:141601:538	111 720,00	186,20
173222	54:19:141601:54	111 720,00	186,20
173223	54:19:141601:541	111 720,00	186,20
173224	54:19:141601:549	162 925,00	186,20
173225	54:19:141601:55	115 071,60	186,20
173226	54:19:141601:550	135 926,00	186,20
173227	54:19:141601:551	118 609,40	186,20
173228	54:19:141601:555	111 720,00	186,20
173229	54:19:141601:556	122 892,00	186,20
173230	54:19:141601:557	75 783,40	186,20
173231	54:19:141601:558	205 751,00	186,20
173232	54:19:141601:559	118 423,20	186,20
173233	54:19:141601:56	111 720,00	186,20
173234	54:19:141601:566	138 905,20	186,20
173235	54:19:141601:568	202 399,40	186,20
173236	54:19:141601:569	189 179,20	186,20
173237	54:19:141601:57	112 092,40	186,20
173238	54:19:141601:570	108 740,80	186,20
173239	54:19:141601:578	119 726,60	186,20
173240	54:19:141601:58	139 650,00	186,20
173241	54:19:141601:59	113 395,80	186,20
173242	54:19:141601:60	114 699,20	186,20
173243	54:19:141601:61	109 858,00	186,20
173244	54:19:141601:62	111 720,00	186,20
173245	54:19:141601:63	129 409,00	186,20
173246	54:19:141601:630	94 775,80	186,20
173247	54:19:141601:64	118 423,20	186,20
173248	54:19:141601:65	111 720,00	186,20
173249	54:19:141601:66	111 720,00	186,20

173250	54:19:141601:67	110 602,80	186,20
173251	54:19:141601:68	144 491,20	186,20
173252	54:19:141601:69	128 105,60	186,20
173253	54:19:141601:70	168 511,00	186,20
173254	54:19:141601:71	223 440,00	186,20
173255	54:19:141601:72	111 720,00	186,20
173256	54:19:141601:73	186 200,00	186,20
173257	54:19:141601:74	201 096,00	186,20
173258	54:19:141601:75	111 720,00	186,20
173259	54:19:141601:76	186 200,00	186,20
173260	54:19:141601:77	111 720,00	186,20
173261	54:19:141601:78	111 720,00	186,20
173262	54:19:141601:79	111 720,00	186,20
173263	54:19:141601:8	133 319,20	186,20
173264	54:19:141601:80	111 720,00	186,20
173265	54:19:141601:81	111 720,00	186,20
173266	54:19:141601:82	158 456,20	186,20
173267	54:19:141601:83	124 940,20	186,20
173268	54:19:141601:84	111 720,00	186,20
173269	54:19:141601:85	111 720,00	186,20
173270	54:19:141601:86	111 720,00	186,20
173271	54:19:141601:87	111 720,00	186,20
173272	54:19:141601:88	110 044,20	186,20
173273	54:19:141601:89	111 720,00	186,20
173274	54:19:141601:90	111 720,00	186,20
173275	54:19:141601:91	186 200,00	186,20
173276	54:19:141601:92	111 720,00	186,20
173277	54:19:141601:93	111 720,00	186,20
173278	54:19:141601:94	148 960,00	186,20
173279	54:19:141601:95	113 768,20	186,20
173280	54:19:141601:96	111 720,00	186,20
173281	54:19:141601:97	111 720,00	186,20
173282	54:19:141601:98	111 720,00	186,20
173283	54:19:141601:99	111 720,00	186,20
173284	54:19:141704:1	132 202,00	186,20
173285	54:19:141704:10	164 414,60	186,20
173286	54:19:141704:100	111 533,80	186,20
173287	54:19:141704:1000	107 437,40	186,20
173288	54:19:141704:1001	76 155,80	186,20
173289	54:19:141704:1002	71 687,00	186,20
173290	54:19:141704:1003	75 969,60	186,20
173291	54:19:141704:1006	78 390,20	186,20
173292	54:19:141704:1007	111 720,00	186,20
173293	54:19:141704:1008	125 685,00	186,20
173294	54:19:141704:1009	97 382,60	186,20
173295	54:19:141704:101	128 478,00	186,20
173296	54:19:141704:1010	129 222,80	186,20
173297	54:19:141704:1011	185 641,40	186,20
173298	54:19:141704:1012	220 833,20	186,20
173299	54:19:141704:1013	19 159 458,60	119,15
173300	54:19:141704:1018	106 506,40	186,20
173301	54:19:141704:1019	110 975,20	186,20
173302	54:19:141704:102	128 478,00	186,20
173303	54:19:141704:1026	121 030,00	186,20
173304	54:19:141704:1027	102 410,00	186,20
173305	54:19:141704:103	111 720,00	186,20
173306	54:19:141704:1039	126 243,60	186,20
173307	54:19:141704:104	111 720,00	186,20
173308	54:19:141704:1043	162 552,60	186,20
173309	54:19:141704:1045	109 113,20	186,20

173310	54:19:141704:105	128 478,00	186,20
173311	54:19:141704:1054	147 098,00	186,20
173312	54:19:141704:106	74 480,00	186,20
173313	54:19:141704:1064	74 480,00	186,20
173314	54:19:141704:1065	81 183,20	186,20
173315	54:19:141704:107	115 630,20	186,20
173316	54:19:141704:108	111 720,00	186,20
173317	54:19:141704:1089	116 002,60	186,20
173318	54:19:141704:109	74 480,00	186,20
173319	54:19:141704:11	45 911 639,37	147,10
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173321	54:19:141704:111	111 720,00	186,20
173322	54:19:141704:1112	110 789,00	186,20
173323	54:19:141704:1114	123 450,60	186,20
173324	54:19:141704:1116	544 017,97	131,22
173325	54:19:141704:1117	653 845,04	131,22
173326	54:19:141704:1118	141 325,80	186,20
173327	54:19:141704:1119	130 340,00	186,20
173328	54:19:141704:112	111 720,00	186,20
173329	54:19:141704:1121	108 740,80	186,20
173330	54:19:141704:1122	112 837,20	186,20
173331	54:19:141704:1123	104 085,80	186,20
173332	54:19:141704:113	111 720,00	186,20
173333	54:19:141704:1135	147 842,80	186,20
173334	54:19:141704:1138	108 927,00	186,20
173335	54:19:141704:114	111 720,00	186,20
173336	54:19:141704:115	119 726,60	186,20
173337	54:19:141704:1151	82 300,40	186,20
173338	54:19:141704:116	111 720,00	186,20
173339	54:19:141704:117	111 720,00	186,20
173340	54:19:141704:118	111 720,00	186,20
173341	54:19:141704:119	111 720,00	186,20
173342	54:19:141704:12	186 200,00	186,20
173343	54:19:141704:120	74 480,00	186,20
173344	54:19:141704:121	111 720,00	186,20
173345	54:19:141704:122	74 852,40	186,20
173346	54:19:141704:123	86 210,60	186,20
173347	54:19:141704:124	111 720,00	186,20
173348	54:19:141704:125	111 720,00	186,20
173349	54:19:141704:126	74 480,00	186,20
173350	54:19:141704:127	74 480,00	186,20
173351	54:19:141704:128	74 480,00	186,20
173352	54:19:141704:129	111 720,00	186,20
173353	54:19:141704:13	180 241,60	186,20
173354	54:19:141704:130	108 740,80	186,20
173355	54:19:141704:131	87 886,40	186,20
173356	54:19:141704:132	112 837,20	186,20
173357	54:19:141704:133	167 580,00	186,20
173358	54:19:141704:134	182 476,00	186,20
173359	54:19:141704:135	111 720,00	186,20
173360	54:19:141704:136	111 720,00	186,20
173361	54:19:141704:137	115 444,00	186,20
173362	54:19:141704:138	111 720,00	186,20
173363	54:19:141704:139	111 720,00	186,20
173364	54:19:141704:14	114 326,80	186,20
173365	54:19:141704:140	111 720,00	186,20
173366	54:19:141704:141	74 480,00	186,20
173367	54:19:141704:142	111 720,00	186,20
173368	54:19:141704:143	111 720,00	186,20
173369	54:19:141704:144	149 332,40	186,20

173370	54:19:141704:145	111 720,00	186,20
173371	54:19:141704:146	107 809,80	186,20
173372	54:19:141704:147	111 720,00	186,20
173373	54:19:141704:148	140 953,40	186,20
173374	54:19:141704:149	74 480,00	186,20
173375	54:19:141704:15	111 720,00	186,20
173376	54:19:141704:150	163 669,80	186,20
173377	54:19:141704:151	74 480,00	186,20
173378	54:19:141704:152	144 677,40	186,20
173379	54:19:141704:153	111 720,00	186,20
173380	54:19:141704:154	128 478,00	186,20
173381	54:19:141704:155	74 480,00	186,20
173382	54:19:141704:156	74 480,00	186,20
173383	54:19:141704:157	148 029,00	186,20
173384	54:19:141704:158	145 236,00	186,20
173385	54:19:141704:159	111 720,00	186,20
173386	54:19:141704:16	112 837,20	186,20
173387	54:19:141704:160	156 035,60	186,20
173388	54:19:141704:161	74 480,00	186,20
173389	54:19:141704:162	111 720,00	186,20
173390	54:19:141704:163	74 480,00	186,20
173391	54:19:141704:164	74 480,00	186,20
173392	54:19:141704:165	184 710,40	186,20
173393	54:19:141704:166	111 720,00	186,20
173394	54:19:141704:167	111 720,00	186,20
173395	54:19:141704:168	111 720,00	186,20
173396	54:19:141704:169	111 720,00	186,20
173397	54:19:141704:17	108 368,40	186,20
173398	54:19:141704:170	74 480,00	186,20
173399	54:19:141704:171	111 720,00	186,20
173400	54:19:141704:172	74 480,00	186,20
173401	54:19:141704:173	78 017,80	186,20
173402	54:19:141704:174	111 720,00	186,20
173403	54:19:141704:175	74 480,00	186,20
173404	54:19:141704:176	74 107,60	186,20
173405	54:19:141704:177	74 480,00	186,20
173406	54:19:141704:178	74 480,00	186,20
173407	54:19:141704:179	74 480,00	186,20
173408	54:19:141704:18	119 726,60	186,20
173409	54:19:141704:180	74 480,00	186,20
173410	54:19:141704:181	74 480,00	186,20
173411	54:19:141704:182	111 720,00	186,20
173412	54:19:141704:183	74 480,00	186,20
173413	54:19:141704:184	111 720,00	186,20
173414	54:19:141704:185	77 645,40	186,20
173415	54:19:141704:186	151 008,20	186,20
173416	54:19:141704:187	111 720,00	186,20
173417	54:19:141704:188	111 720,00	186,20
173418	54:19:141704:189	112 278,60	186,20
173419	54:19:141704:19	111 720,00	186,20
173420	54:19:141704:190	91 238,00	186,20
173421	54:19:141704:191	74 480,00	186,20
173422	54:19:141704:192	123 450,60	186,20
173423	54:19:141704:193	73 362,80	186,20
173424	54:19:141704:194	74 480,00	186,20
173425	54:19:141704:195	74 480,00	186,20
173426	54:19:141704:196	81 928,00	186,20
173427	54:19:141704:197	74 480,00	186,20
173428	54:19:141704:198	111 720,00	186,20
173429	54:19:141704:199	185 641,40	186,20

173430	54:19:141704:2	108 927,00	186,20
173431	54:19:141704:20	111 720,00	186,20
173432	54:19:141704:200	85 652,00	186,20
173433	54:19:141704:201	111 720,00	186,20
173434	54:19:141704:202	74 480,00	186,20
173435	54:19:141704:203	74 480,00	186,20
173436	54:19:141704:204	74 480,00	186,20
173437	54:19:141704:205	74 480,00	186,20
173438	54:19:141704:206	111 720,00	186,20
173439	54:19:141704:207	75 597,20	186,20
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173441	54:19:141704:209	74 480,00	186,20
173442	54:19:141704:21	111 720,00	186,20
173443	54:19:141704:210	111 720,00	186,20
173444	54:19:141704:211	111 720,00	186,20
173445	54:19:141704:212	74 480,00	186,20
173446	54:19:141704:213	145 236,00	186,20
173447	54:19:141704:214	146 167,00	186,20
173448	54:19:141704:215	153 428,80	186,20
173449	54:19:141704:217	74 480,00	186,20
173450	54:19:141704:218	111 720,00	186,20
173451	54:19:141704:219	111 720,00	186,20
173452	54:19:141704:22	111 720,00	186,20
173453	54:19:141704:220	74 480,00	186,20
173454	54:19:141704:221	74 480,00	186,20
173455	54:19:141704:222	90 493,20	186,20
173456	54:19:141704:223	102 410,00	186,20
173457	54:19:141704:224	111 720,00	186,20
173458	54:19:141704:225	111 720,00	186,20
173459	54:19:141704:226	111 720,00	186,20
173460	54:19:141704:227	74 480,00	186,20
173461	54:19:141704:228	129 036,60	186,20
173462	54:19:141704:229	130 898,60	186,20
173463	54:19:141704:23	111 720,00	186,20
173464	54:19:141704:230	150 822,00	186,20
173465	54:19:141704:231	111 720,00	186,20
173466	54:19:141704:232	116 933,60	186,20
173467	54:19:141704:233	130 340,00	186,20
173468	54:19:141704:234	74 480,00	186,20
173469	54:19:141704:235	111 720,00	186,20
173470	54:19:141704:236	74 480,00	186,20
173471	54:19:141704:237	111 720,00	186,20
173472	54:19:141704:238	111 720,00	186,20
173473	54:19:141704:239	163 856,00	186,20
173474	54:19:141704:24	106 506,40	186,20
173475	54:19:141704:240	145 236,00	186,20
173476	54:19:141704:241	124 940,20	186,20
173477	54:19:141704:242	126 802,20	186,20
173478	54:19:141704:243	126 057,40	186,20
173479	54:19:141704:244	128 478,00	186,20
173480	54:19:141704:245	111 720,00	186,20
173481	54:19:141704:246	111 720,00	186,20
173482	54:19:141704:247	111 720,00	186,20
173483	54:19:141704:248	110 602,80	186,20
173484	54:19:141704:249	114 885,40	186,20
173485	54:19:141704:25	111 720,00	186,20
173486	54:19:141704:250	111 720,00	186,20
173487	54:19:141704:251	111 720,00	186,20
173488	54:19:141704:252	107 623,60	186,20
173489	54:19:141704:253	114 699,20	186,20



173490	54:19:141704:254	110 416,60	186,20
173491	54:19:141704:255	111 720,00	186,20
173492	54:19:141704:256	111 720,00	186,20
173493	54:19:141704:257	111 720,00	186,20
173494	54:19:141704:258	111 720,00	186,20
173495	54:19:141704:259	111 720,00	186,20
173496	54:19:141704:26	81 928,00	186,20
173497	54:19:141704:260	167 207,60	186,20
173498	54:19:141704:261	128 850,40	186,20
173499	54:19:141704:262	111 720,00	186,20
173500	54:19:141704:263	111 720,00	186,20
173501	54:19:141704:264	213 943,80	186,20
173502	54:19:141704:265	201 840,80	186,20
173503	54:19:141704:266	223 440,00	186,20
173504	54:19:141704:267	111 720,00	186,20
173505	54:19:141704:268	111 720,00	186,20
173506	54:19:141704:269	111 720,00	186,20
173507	54:19:141704:27	82 300,40	186,20
173508	54:19:141704:270	111 720,00	186,20
173509	54:19:141704:271	111 720,00	186,20
173510	54:19:141704:272	111 720,00	186,20
173511	54:19:141704:273	111 720,00	186,20
173512	54:19:141704:274	122 892,00	186,20
173513	54:19:141704:275	148 960,00	186,20
173514	54:19:141704:276	111 720,00	186,20
173515	54:19:141704:277	148 960,00	186,20
173516	54:19:141704:278	111 720,00	186,20
173517	54:19:141704:279	111 720,00	186,20
173518	54:19:141704:28	79 321,20	186,20
173519	54:19:141704:280	111 720,00	186,20
173520	54:19:141704:281	111 720,00	186,20
173521	54:19:141704:282	131 271,00	186,20
173522	54:19:141704:283	193 461,80	186,20
173523	54:19:141704:284	130 340,00	186,20
173524	54:19:141704:285	119 168,00	186,20
173525	54:19:141704:286	111 720,00	186,20
173526	54:19:141704:287	114 885,40	186,20
173527	54:19:141704:288	111 720,00	186,20
173528	54:19:141704:289	123 078,20	186,20
173529	54:19:141704:29	153 056,40	186,20
173530	54:19:141704:290	113 582,00	186,20
173531	54:19:141704:291	189 551,60	186,20
173532	54:19:141704:292	111 720,00	186,20
173533	54:19:141704:293	111 720,00	186,20
173534	54:19:141704:294	163 297,40	186,20
173535	54:19:141704:295	116 747,40	186,20
173536	54:19:141704:296	111 720,00	186,20
173537	54:19:141704:297	109 113,20	186,20
173538	54:19:141704:298	111 720,00	186,20
173539	54:19:141704:299	111 720,00	186,20
173540	54:19:141704:3	119 912,80	186,20
173541	54:19:141704:30	79 879,80	186,20
173542	54:19:141704:300	108 927,00	186,20
173543	54:19:141704:301	108 927,00	186,20
173544	54:19:141704:302	111 720,00	186,20
173545	54:19:141704:303	111 720,00	186,20
173546	54:19:141704:304	111 533,80	186,20
173547	54:19:141704:305	110 789,00	186,20
173548	54:19:141704:306	111 720,00	186,20
173549	54:19:141704:307	111 720,00	186,20

173550	54:19:141704:308	111 720,00	186,20
173551	54:19:141704:309	111 720,00	186,20
173552	54:19:141704:31	78 017,80	186,20
173553	54:19:141704:310	111 720,00	186,20
173554	54:19:141704:311	112 278,60	186,20
173555	54:19:141704:312	118 050,80	186,20
173556	54:19:141704:313	113 209,60	186,20
173557	54:19:141704:314	111 720,00	186,20
173558	54:19:141704:315	169 814,40	186,20
173559	54:19:141704:316	187 131,00	186,20
173560	54:19:141704:317	111 720,00	186,20
173561	54:19:141704:318	111 347,60	186,20
173562	54:19:141704:319	111 720,00	186,20
173563	54:19:141704:32	82 486,60	186,20
173564	54:19:141704:320	111 720,00	186,20
173565	54:19:141704:321	111 720,00	186,20
173566	54:19:141704:322	111 720,00	186,20
173567	54:19:141704:323	111 720,00	186,20
173568	54:19:141704:324	111 720,00	186,20
173569	54:19:141704:325	116 375,00	186,20
173570	54:19:141704:326	111 720,00	186,20
173571	54:19:141704:327	112 092,40	186,20
173572	54:19:141704:328	111 720,00	186,20
173573	54:19:141704:329	111 720,00	186,20
173574	54:19:141704:33	82 486,60	186,20
173575	54:19:141704:330	111 720,00	186,20
173576	54:19:141704:331	163 856,00	186,20
173577	54:19:141704:332	111 720,00	186,20
173578	54:19:141704:333	132 946,80	186,20
173579	54:19:141704:334	111 720,00	186,20
173580	54:19:141704:335	111 720,00	186,20
173581	54:19:141704:336	111 720,00	186,20
173582	54:19:141704:337	111 720,00	186,20
173583	54:19:141704:338	111 720,00	186,20
173584	54:19:141704:339	111 720,00	186,20
173585	54:19:141704:34	90 679,40	186,20
173586	54:19:141704:340	111 720,00	186,20
173587	54:19:141704:341	111 720,00	186,20
173588	54:19:141704:342	111 720,00	186,20
173589	54:19:141704:343	111 720,00	186,20
173590	54:19:141704:344	111 720,00	186,20
173591	54:19:141704:345	111 720,00	186,20
173592	54:19:141704:346	111 720,00	186,20
173593	54:19:141704:347	111 720,00	186,20
173594	54:19:141704:348	111 720,00	186,20
173595	54:19:141704:349	111 720,00	186,20
173596	54:19:141704:35	111 720,00	186,20
173597	54:19:141704:350	111 161,40	186,20
173598	54:19:141704:351	111 720,00	186,20
173599	54:19:141704:352	111 720,00	186,20
173600	54:19:141704:353	110 416,60	186,20
173601	54:19:141704:354	111 347,60	186,20
173602	54:19:141704:355	111 720,00	186,20
173603	54:19:141704:356	111 720,00	186,20
173604	54:19:141704:357	111 720,00	186,20
173605	54:19:141704:358	106 878,80	186,20
173606	54:19:141704:359	111 720,00	186,20
173607	54:19:141704:36	111 720,00	186,20
173608	54:19:141704:360	111 720,00	186,20
173609	54:19:141704:361	111 720,00	186,20

173610	54:19:141704:362	111 720,00	186,20
173611	54:19:141704:363	111 720,00	186,20
173612	54:19:141704:364	111 720,00	186,20
173613	54:19:141704:365	111 720,00	186,20
173614	54:19:141704:366	113 395,80	186,20
173615	54:19:141704:367	111 720,00	186,20
173616	54:19:141704:368	111 720,00	186,20
173617	54:19:141704:369	111 720,00	186,20
173618	54:19:141704:37	74 480,00	186,20
173619	54:19:141704:370	111 720,00	186,20
173620	54:19:141704:371	127 919,40	186,20
173621	54:19:141704:372	110 789,00	186,20
173622	54:19:141704:373	112 092,40	186,20
173623	54:19:141704:374	111 720,00	186,20
173624	54:19:141704:375	109 113,20	186,20
173625	54:19:141704:376	111 720,00	186,20
173626	54:19:141704:377	111 720,00	186,20
173627	54:19:141704:378	121 030,00	186,20
173628	54:19:141704:379	111 720,00	186,20
173629	54:19:141704:38	111 720,00	186,20
173630	54:19:141704:380	117 119,80	186,20
173631	54:19:141704:381	111 720,00	186,20
173632	54:19:141704:382	111 720,00	186,20
173633	54:19:141704:383	104 830,60	186,20
173634	54:19:141704:384	109 858,00	186,20
173635	54:19:141704:385	111 720,00	186,20
173636	54:19:141704:386	126 243,60	186,20
173637	54:19:141704:387	111 720,00	186,20
173638	54:19:141704:388	111 720,00	186,20
173639	54:19:141704:389	111 720,00	186,20
173640	54:19:141704:39	74 480,00	186,20
173641	54:19:141704:390	111 720,00	186,20
173642	54:19:141704:391	114 140,60	186,20
173643	54:19:141704:392	111 720,00	186,20
173644	54:19:141704:393	111 720,00	186,20
173645	54:19:141704:394	108 368,40	186,20
173646	54:19:141704:395	111 720,00	186,20
173647	54:19:141704:396	115 257,80	186,20
173648	54:19:141704:397	110 044,20	186,20
173649	54:19:141704:398	109 858,00	186,20
173650	54:19:141704:399	111 720,00	186,20
173651	54:19:141704:4	115 816,40	186,20
173652	54:19:141704:40	111 720,00	186,20
173653	54:19:141704:400	118 050,80	186,20
173654	54:19:141704:401	111 720,00	186,20
173655	54:19:141704:402	112 092,40	186,20
173656	54:19:141704:403	148 960,00	186,20
173657	54:19:141704:404	148 960,00	186,20
173658	54:19:141704:405	111 720,00	186,20
173659	54:19:141704:406	111 720,00	186,20
173660	54:19:141704:407	111 720,00	186,20
173661	54:19:141704:408	119 168,00	186,20
173662	54:19:141704:409	111 720,00	186,20
173663	54:19:141704:41	109 113,20	186,20
173664	54:19:141704:410	111 720,00	186,20
173665	54:19:141704:411	166 835,20	186,20
173666	54:19:141704:412	109 858,00	186,20
173667	54:19:141704:413	111 720,00	186,20
173668	54:19:141704:414	111 720,00	186,20
173669	54:19:141704:415	145 422,20	186,20

173670	54:19:141704:416	223 440,00	186,20
173671	54:19:141704:417	223 440,00	186,20
173672	54:19:141704:419	188 248,20	186,20
173673	54:19:141704:42	110 044,20	186,20
173674	54:19:141704:420	74 480,00	186,20
173675	54:19:141704:421	111 720,00	186,20
173676	54:19:141704:422	74 480,00	186,20
173677	54:19:141704:423	130 712,40	186,20
173678	54:19:141704:424	221 019,40	186,20
173679	54:19:141704:425	164 787,00	186,20
173680	54:19:141704:426	167 952,40	186,20
173681	54:19:141704:428	188 062,00	186,20
173682	54:19:141704:429	115 444,00	186,20
173683	54:19:141704:43	111 720,00	186,20
173684	54:19:141704:430	147 098,00	186,20
173685	54:19:141704:431	110 975,20	186,20
173686	54:19:141704:432	74 480,00	186,20
173687	54:19:141704:433	91 238,00	186,20
173688	54:19:141704:434	114 140,60	186,20
173689	54:19:141704:435	129 595,20	186,20
173690	54:19:141704:436	197 744,40	186,20
173691	54:19:141704:438	117 306,00	186,20
173692	54:19:141704:439	120 285,20	186,20
173693	54:19:141704:44	111 720,00	186,20
173694	54:19:141704:440	115 071,60	186,20
173695	54:19:141704:441	148 215,20	186,20
173696	54:19:141704:442	119 912,80	186,20
173697	54:19:141704:443	75 224,80	186,20
173698	54:19:141704:445	124 754,00	186,20
173699	54:19:141704:446	77 459,20	186,20
173700	54:19:141704:447	113 768,20	186,20
173701	54:19:141704:448	116 002,60	186,20
173702	54:19:141704:449	74 480,00	186,20
173703	54:19:141704:45	104 458,20	186,20
173704	54:19:141704:450	220 088,40	186,20
173705	54:19:141704:451	149 891,00	186,20
173706	54:19:141704:452	119 726,60	186,20
173707	54:19:141704:453	124 381,60	186,20
173708	54:19:141704:454	205 006,20	186,20
173709	54:19:141704:455	77 273,00	186,20
173710	54:19:141704:456	223 440,00	186,20
173711	54:19:141704:457	116 188,80	186,20
173712	54:19:141704:458	213 571,40	186,20
173713	54:19:141704:459	214 688,60	186,20
173714	54:19:141704:46	74 480,00	186,20
173715	54:19:141704:460	181 358,80	186,20
173716	54:19:141704:461	223 253,80	186,20
173717	54:19:141704:462	77 831,60	186,20
173718	54:19:141704:463	215 992,00	186,20
173719	54:19:141704:464	221 019,40	186,20
173720	54:19:141704:465	165 345,60	186,20
173721	54:19:141704:466	215 805,80	186,20
173722	54:19:141704:467	80 066,00	186,20
173723	54:19:141704:468	201 096,00	186,20
173724	54:19:141704:469	200 723,60	186,20
173725	54:19:141704:47	74 480,00	186,20
173726	54:19:141704:470	117 306,00	186,20
173727	54:19:141704:471	76 528,20	186,20
173728	54:19:141704:472	223 440,00	186,20
173729	54:19:141704:473	223 253,80	186,20

173730	54:19:141704:474	130 712,40	186,20
173731	54:19:141704:475	156 408,00	186,20
173732	54:19:141704:476	109 858,00	186,20
173733	54:19:141704:477	217 295,40	186,20
173734	54:19:141704:478	115 257,80	186,20
173735	54:19:141704:479	111 720,00	186,20
173736	54:19:141704:48	148 960,00	186,20
173737	54:19:141704:480	175 214,20	186,20
173738	54:19:141704:481	111 720,00	186,20
173739	54:19:141704:482	137 415,60	186,20
173740	54:19:141704:483	154 546,00	186,20
173741	54:19:141704:484	223 440,00	186,20
173742	54:19:141704:485	111 720,00	186,20
173743	54:19:141704:486	222 695,20	186,20
173744	54:19:141704:487	223 440,00	186,20
173745	54:19:141704:488	222 136,60	186,20
173746	54:19:141704:489	134 622,60	186,20
173747	54:19:141704:49	111 720,00	186,20
173748	54:19:141704:490	223 440,00	186,20
173749	54:19:141704:491	143 374,00	186,20
173750	54:19:141704:494	223 253,80	186,20
173751	54:19:141704:495	221 764,20	186,20
173752	54:19:141704:496	183 034,60	186,20
173753	54:19:141704:497	223 440,00	186,20
173754	54:19:141704:498	214 874,80	186,20
173755	54:19:141704:499	111 720,00	186,20
173756	54:19:141704:50	146 167,00	186,20
173757	54:19:141704:500	146 911,80	186,20
173758	54:19:141704:502	127 174,60	186,20
173759	54:19:141704:503	74 480,00	186,20
173760	54:19:141704:505	223 440,00	186,20
173761	54:19:141704:506	154 359,80	186,20
173762	54:19:141704:507	111 720,00	186,20
173763	54:19:141704:508	110 416,60	186,20
173764	54:19:141704:509	74 480,00	186,20
173765	54:19:141704:51	74 480,00	186,20
173766	54:19:141704:510	74 480,00	186,20
173767	54:19:141704:511	74 480,00	186,20
173768	54:19:141704:512	111 720,00	186,20
173769	54:19:141704:513	145 236,00	186,20
173770	54:19:141704:514	148 960,00	186,20
173771	54:19:141704:515	120 843,80	186,20
173772	54:19:141704:516	74 480,00	186,20
173773	54:19:141704:517	131 457,20	186,20
173774	54:19:141704:518	154 359,80	186,20
173775	54:19:141704:519	187 689,60	186,20
173776	54:19:141704:52	111 720,00	186,20
173777	54:19:141704:520	112 651,00	186,20
173778	54:19:141704:521	178 007,20	186,20
173779	54:19:141704:522	75 969,60	186,20
173780	54:19:141704:523	121 774,80	186,20
173781	54:19:141704:524	74 480,00	186,20
173782	54:19:141704:525	175 586,60	186,20
173783	54:19:141704:526	111 161,40	186,20
173784	54:19:141704:527	74 480,00	186,20
173785	54:19:141704:529	129 967,60	186,20
173786	54:19:141704:53	111 720,00	186,20
173787	54:19:141704:530	220 274,60	186,20
173788	54:19:141704:531	134 436,40	186,20
173789	54:19:141704:532	111 720,00	186,20

173790	54:19:141704:533	146 911,80	186,20
173791	54:19:141704:534	111 720,00	186,20
173792	54:19:141704:535	111 720,00	186,20
173793	54:19:141704:536	111 720,00	186,20
173794	54:19:141704:537	122 147,20	186,20
173795	54:19:141704:538	79 879,80	186,20
173796	54:19:141704:539	71 687,00	186,20
173797	54:19:141704:54	111 720,00	186,20
173798	54:19:141704:540	74 480,00	186,20
173799	54:19:141704:541	111 720,00	186,20
173800	54:19:141704:542	109 485,60	186,20
173801	54:19:141704:543	223 440,00	186,20
173802	54:19:141704:544	153 242,60	186,20
173803	54:19:141704:545	131 271,00	186,20
173804	54:19:141704:546	78 948,80	186,20
173805	54:19:141704:547	223 440,00	186,20
173806	54:19:141704:548	112 278,60	186,20
173807	54:19:141704:549	112 837,20	186,20
173808	54:19:141704:55	111 720,00	186,20
173809	54:19:141704:550	151 194,40	186,20
173810	54:19:141704:551	112 651,00	186,20
173811	54:19:141704:552	111 347,60	186,20
173812	54:19:141704:553	120 471,40	186,20
173813	54:19:141704:554	112 651,00	186,20
173814	54:19:141704:555	146 167,00	186,20
173815	54:19:141704:556	104 644,40	186,20
173816	54:19:141704:557	104 830,60	186,20
173817	54:19:141704:558	119 354,20	186,20
173818	54:19:141704:559	113 768,20	186,20
173819	54:19:141704:56	156 221,80	186,20
173820	54:19:141704:560	86 583,00	186,20
173821	54:19:141704:561	116 002,60	186,20
173822	54:19:141704:564	111 533,80	186,20
173823	54:19:141704:565	223 440,00	186,20
173824	54:19:141704:566	110 975,20	186,20
173825	54:19:141704:567	186 944,80	186,20
173826	54:19:141704:568	210 033,60	186,20
173827	54:19:141704:569	110 416,60	186,20
173828	54:19:141704:57	111 533,80	186,20
173829	54:19:141704:570	172 793,60	186,20
173830	54:19:141704:571	90 120,80	186,20
173831	54:19:141704:572	114 513,00	186,20
173832	54:19:141704:573	105 575,40	186,20
173833	54:19:141704:574	88 817,40	186,20
173834	54:19:141704:576	128 291,80	186,20
173835	54:19:141704:577	77 645,40	186,20
173836	54:19:141704:578	120 285,20	186,20
173837	54:19:141704:579	112 651,00	186,20
173838	54:19:141704:58	113 582,00	186,20
173839	54:19:141704:580	107 996,00	186,20
173840	54:19:141704:581	109 858,00	186,20
173841	54:19:141704:582	112 651,00	186,20
173842	54:19:141704:583	87 700,20	186,20
173843	54:19:141704:586	156 035,60	186,20
173844	54:19:141704:587	189 551,60	186,20
173845	54:19:141704:588	156 221,80	186,20
173846	54:19:141704:589	134 808,80	186,20
173847	54:19:141704:59	110 789,00	186,20
173848	54:19:141704:591	146 725,60	186,20
173849	54:19:141704:592	121 030,00	186,20

173850	54:19:141704:593	112 464,80	186,20
173851	54:19:141704:594	223 440,00	186,20
173852	54:19:141704:595	222 136,60	186,20
173853	54:19:141704:597	117 119,80	186,20
173854	54:19:141704:598	223 440,00	186,20
173855	54:19:141704:599	223 440,00	186,20
173856	54:19:141704:600	128 478,00	186,20
173857	54:19:141704:600	116 933,60	186,20
173858	54:19:141704:601	223 440,00	186,20
173859	54:19:141704:602	213 199,00	186,20
173860	54:19:141704:603	74 480,00	186,20
173861	54:19:141704:604	116 747,40	186,20
173862	54:19:141704:605	74 480,00	186,20
173863	54:19:141704:606	74 480,00	186,20
173864	54:19:141704:607	116 561,20	186,20
173865	54:19:141704:608	76 342,00	186,20
173866	54:19:141704:609	151 939,20	186,20
173867	54:19:141704:610	178 379,60	186,20
173868	54:19:141704:610	126 988,40	186,20
173869	54:19:141704:611	115 630,20	186,20
173870	54:19:141704:612	124 940,20	186,20
173871	54:19:141704:613	80 438,40	186,20
173872	54:19:141704:614	111 906,20	186,20
173873	54:19:141704:615	111 533,80	186,20
173874	54:19:141704:617	177 634,80	186,20
173875	54:19:141704:618	155 104,60	186,20
173876	54:19:141704:619	74 480,00	186,20
173877	54:19:141704:620	109 113,20	186,20
173878	54:19:141704:620	112 464,80	186,20
173879	54:19:141704:621	112 278,60	186,20
173880	54:19:141704:622	108 182,20	186,20
173881	54:19:141704:623	138 160,40	186,20
173882	54:19:141704:624	167 580,00	186,20
173883	54:19:141704:625	74 480,00	186,20
173884	54:19:141704:626	112 837,20	186,20
173885	54:19:141704:627	110 230,40	186,20
173886	54:19:141704:628	75 411,00	186,20
173887	54:19:141704:629	87 886,40	186,20
173888	54:19:141704:630	140 394,80	186,20
173889	54:19:141704:630	114 140,60	186,20
173890	54:19:141704:631	111 906,20	186,20
173891	54:19:141704:632	87 700,20	186,20
173892	54:19:141704:633	143 746,40	186,20
173893	54:19:141704:634	110 602,80	186,20
173894	54:19:141704:635	75 597,20	186,20
173895	54:19:141704:636	93 100,00	186,20
173896	54:19:141704:637	114 140,60	186,20
173897	54:19:141704:638	108 927,00	186,20
173898	54:19:141704:639	155 663,20	186,20
173899	54:19:141704:640	74 480,00	186,20
173900	54:19:141704:640	111 906,20	186,20
173901	54:19:141704:641	74 480,00	186,20
173902	54:19:141704:642	112 278,60	186,20
173903	54:19:141704:643	223 440,00	186,20
173904	54:19:141704:644	141 325,80	186,20
173905	54:19:141704:645	111 161,40	186,20
173906	54:19:141704:646	112 651,00	186,20
173907	54:19:141704:647	170 745,40	186,20
173908	54:19:141704:648	110 789,00	186,20
173909	54:19:141704:649	107 996,00	186,20

173910	54:19:141704:65	122 892,00	186,20
173911	54:19:141704:650	187 317,20	186,20
173912	54:19:141704:651	130 340,00	186,20
173913	54:19:141704:652	148 960,00	186,20
173914	54:19:141704:653	111 720,00	186,20
173915	54:19:141704:654	223 440,00	186,20
173916	54:19:141704:655	110 602,80	186,20
173917	54:19:141704:656	145 049,80	186,20
173918	54:19:141704:657	111 720,00	186,20
173919	54:19:141704:658	184 338,00	186,20
173920	54:19:141704:659	222 881,40	186,20
173921	54:19:141704:66	121 961,00	186,20
173922	54:19:141704:660	193 648,00	186,20
173923	54:19:141704:661	115 630,20	186,20
173924	54:19:141704:662	74 480,00	186,20
173925	54:19:141704:663	115 630,20	186,20
173926	54:19:141704:664	112 092,40	186,20
173927	54:19:141704:665	89 562,20	186,20
173928	54:19:141704:667	162 552,60	186,20
173929	54:19:141704:668	134 436,40	186,20
173930	54:19:141704:669	74 480,00	186,20
173931	54:19:141704:67	128 664,20	186,20
173932	54:19:141704:670	146 539,40	186,20
173933	54:19:141704:671	117 306,00	186,20
173934	54:19:141704:672	223 440,00	186,20
173935	54:19:141704:673	223 440,00	186,20
173936	54:19:141704:674	103 899,60	186,20
173937	54:19:141704:675	223 440,00	186,20
173938	54:19:141704:676	80 997,00	186,20
173939	54:19:141704:677	118 981,80	186,20
173940	54:19:141704:678	130 898,60	186,20
173941	54:19:141704:679	161 621,60	186,20
173942	54:19:141704:68	111 720,00	186,20
173943	54:19:141704:680	110 975,20	186,20
173944	54:19:141704:681	74 480,00	186,20
173945	54:19:141704:682	111 720,00	186,20
173946	54:19:141704:683	127 360,80	186,20
173947	54:19:141704:684	115 816,40	186,20
173948	54:19:141704:685	223 440,00	186,20
173949	54:19:141704:686	223 067,60	186,20
173950	54:19:141704:687	148 215,20	186,20
173951	54:19:141704:688	223 440,00	186,20
173952	54:19:141704:689	111 161,40	186,20
173953	54:19:141704:69	111 720,00	186,20
173954	54:19:141704:690	119 354,20	186,20
173955	54:19:141704:691	77 831,60	186,20
173956	54:19:141704:692	125 685,00	186,20
173957	54:19:141704:693	135 367,40	186,20
173958	54:19:141704:694	74 480,00	186,20
173959	54:19:141704:695	104 644,40	186,20
173960	54:19:141704:696	223 440,00	186,20
173961	54:19:141704:697	113 395,80	186,20
173962	54:19:141704:698	171 117,80	186,20
173963	54:19:141704:699	220 274,60	186,20
173964	54:19:141704:70	111 720,00	186,20
173965	54:19:141704:700	112 278,60	186,20
173966	54:19:141704:701	107 437,40	186,20
173967	54:19:141704:702	111 720,00	186,20
173968	54:19:141704:703	112 651,00	186,20
173969	54:19:141704:704	74 480,00	186,20



173970	54:19:141704:705	107 623,60	186,20
173971	54:19:141704:706	74 480,00	186,20
173972	54:19:141704:707	118 237,00	186,20
173973	54:19:141704:708	128 105,60	186,20
173974	54:19:141704:709	155 663,20	186,20
173975	54:19:141704:71	74 480,00	186,20
173976	54:19:141704:710	223 440,00	186,20
173977	54:19:141704:711	111 720,00	186,20
173978	54:19:141704:712	107 996,00	186,20
173979	54:19:141704:713	112 464,80	186,20
173980	54:19:141704:714	194 020,40	186,20
173981	54:19:141704:715	112 837,20	186,20
173982	54:19:141704:716	122 147,20	186,20
173983	54:19:141704:717	223 440,00	186,20
173984	54:19:141704:718	152 684,00	186,20
173985	54:19:141704:719	223 440,00	186,20
173986	54:19:141704:72	111 720,00	186,20
173987	54:19:141704:720	223 253,80	186,20
173988	54:19:141704:722	113 582,00	186,20
173989	54:19:141704:723	120 285,20	186,20
173990	54:19:141704:73	178 193,40	186,20
173991	54:19:141704:731	141 512,00	186,20
173992	54:19:141704:732	135 926,00	186,20
173993	54:19:141704:733	217 109,20	186,20
173994	54:19:141704:736	113 023,40	186,20
173995	54:19:141704:737	110 975,20	186,20
173996	54:19:141704:738	116 375,00	186,20
173997	54:19:141704:739	120 285,20	186,20
173998	54:19:141704:74	164 600,80	186,20
173999	54:19:141704:740	91 610,40	186,20
174000	54:19:141704:741	186 200,00	186,20
174001	54:19:141704:742	223 440,00	186,20
174002	54:19:141704:743	223 440,00	186,20
174003	54:19:141704:744	223 440,00	186,20
174004	54:19:141704:748	223 440,00	186,20
174005	54:19:141704:749	74 480,00	186,20
174006	54:19:141704:75	105 947,80	186,20
174007	54:19:141704:750	110 602,80	186,20
174008	54:19:141704:751	162 738,80	186,20
174009	54:19:141704:752	111 720,00	186,20
174010	54:19:141704:753	223 440,00	186,20
174011	54:19:141704:754	113 954,40	186,20
174012	54:19:141704:755	226 046,80	186,20
174013	54:19:141704:756	118 050,80	186,20
174014	54:19:141704:758	110 975,20	186,20
174015	54:19:141704:759	184 896,60	186,20
174016	54:19:141704:76	74 107,60	186,20
174017	54:19:141704:760	117 864,60	186,20
174018	54:19:141704:761	74 480,00	186,20
174019	54:19:141704:762	77 831,60	186,20
174020	54:19:141704:763	139 650,00	186,20
174021	54:19:141704:764	122 333,40	186,20
174022	54:19:141704:765	124 567,80	186,20
174023	54:19:141704:766	111 906,20	186,20
174024	54:19:141704:767	93 286,20	186,20
174025	54:19:141704:768	75 597,20	186,20
174026	54:19:141704:769	74 480,00	186,20
174027	54:19:141704:77	74 480,00	186,20
174028	54:19:141704:770	79 879,80	186,20
174029	54:19:141704:771	118 423,20	186,20

174030	54:19:141704:772	94 775,80	186,20
174031	54:19:141704:773	76 155,80	186,20
174032	54:19:141704:774	107 623,60	186,20
174033	54:19:141704:775	145 608,40	186,20
174034	54:19:141704:778	145 422,20	186,20
174035	54:19:141704:779	113 209,60	186,20
174036	54:19:141704:78	74 480,00	186,20
174037	54:19:141704:780	117 678,40	186,20
174038	54:19:141704:781	116 188,80	186,20
174039	54:19:141704:782	112 651,00	186,20
174040	54:19:141704:783	111 906,20	186,20
174041	54:19:141704:784	111 347,60	186,20
174042	54:19:141704:785	113 954,40	186,20
174043	54:19:141704:786	115 816,40	186,20
174044	54:19:141704:787	75 597,20	186,20
174045	54:19:141704:788	133 319,20	186,20
174046	54:19:141704:789	108 927,00	186,20
174047	54:19:141704:79	74 480,00	186,20
174048	54:19:141704:790	187 875,80	186,20
174049	54:19:141704:791	223 440,00	186,20
174050	54:19:141704:793	140 767,20	186,20
174051	54:19:141704:794	137 415,60	186,20
174052	54:19:141704:795	111 347,60	186,20
174053	54:19:141704:796	111 720,00	186,20
174054	54:19:141704:797	111 720,00	186,20
174055	54:19:141704:798	92 913,80	186,20
174056	54:19:141704:799	148 401,40	186,20
174057	54:19:141704:80	74 480,00	186,20
174058	54:19:141704:800	113 209,60	186,20
174059	54:19:141704:801	144 491,20	186,20
174060	54:19:141704:802	115 071,60	186,20
174061	54:19:141704:803	148 215,20	186,20
174062	54:19:141704:804	170 000,60	186,20
174063	54:19:141704:805	221 950,40	186,20
174064	54:19:141704:806	223 440,00	186,20
174065	54:19:141704:807	223 440,00	186,20
174066	54:19:141704:808	223 440,00	186,20
174067	54:19:141704:809	223 440,00	186,20
174068	54:19:141704:81	111 906,20	186,20
174069	54:19:141704:810	223 440,00	186,20
174070	54:19:141704:811	223 440,00	186,20
174071	54:19:141704:812	208 916,40	186,20
174072	54:19:141704:813	112 278,60	186,20
174073	54:19:141704:815	222 509,00	186,20
174074	54:19:141704:816	222 322,80	186,20
174075	54:19:141704:817	223 440,00	186,20
174076	54:19:141704:818	223 440,00	186,20
174077	54:19:141704:819	223 253,80	186,20
174078	54:19:141704:82	111 720,00	186,20
174079	54:19:141704:820	223 440,00	186,20
174080	54:19:141704:821	223 440,00	186,20
174081	54:19:141704:822	223 440,00	186,20
174082	54:19:141704:823	192 158,40	186,20
174083	54:19:141704:824	90 865,60	186,20
174084	54:19:141704:825	111 906,20	186,20
174085	54:19:141704:826	223 067,60	186,20
174086	54:19:141704:827	223 440,00	186,20
174087	54:19:141704:828	222 881,40	186,20
174088	54:19:141704:829	178 752,00	186,20
174089	54:19:141704:83	111 720,00	186,20

174090	54:19:141704:830	223 067,60	186,20
174091	54:19:141704:831	223 440,00	186,20
174092	54:19:141704:832	223 440,00	186,20
174093	54:19:141704:833	222 881,40	186,20
174094	54:19:141704:834	223 440,00	186,20
174095	54:19:141704:835	223 440,00	186,20
174096	54:19:141704:836	96 824,00	186,20
174097	54:19:141704:837	74 480,00	186,20
174098	54:19:141704:838	74 480,00	186,20
174099	54:19:141704:839	180 986,40	186,20
174100	54:19:141704:84	109 299,40	186,20
174101	54:19:141704:840	165 531,80	186,20
174102	54:19:141704:841	110 975,20	186,20
174103	54:19:141704:842	125 126,40	186,20
174104	54:19:141704:843	85 652,00	186,20
174105	54:19:141704:845	147 098,00	186,20
174106	54:19:141704:846	185 269,00	186,20
174107	54:19:141704:847	147 098,00	186,20
174108	54:19:141704:848	114 699,20	186,20
174109	54:19:141704:849	80 438,40	186,20
174110	54:19:141704:85	112 651,00	186,20
174111	54:19:141704:850	112 092,40	186,20
174112	54:19:141704:851	76 528,20	186,20
174113	54:19:141704:852	89 562,20	186,20
174114	54:19:141704:853	117 306,00	186,20
174115	54:19:141704:854	127 174,60	186,20
174116	54:19:141704:855	145 236,00	186,20
174117	54:19:141704:856	128 850,40	186,20
174118	54:19:141704:857	110 230,40	186,20
174119	54:19:141704:858	223 067,60	186,20
174120	54:19:141704:859	76 714,40	186,20
174121	54:19:141704:86	74 480,00	186,20
174122	54:19:141704:860	116 002,60	186,20
174123	54:19:141704:861	113 023,40	186,20
174124	54:19:141704:862	74 666,20	186,20
174125	54:19:141704:863	113 954,40	186,20
174126	54:19:141704:864	113 768,20	186,20
174127	54:19:141704:865	111 347,60	186,20
174128	54:19:141704:866	150 449,60	186,20
174129	54:19:141704:868	108 182,20	186,20
174130	54:19:141704:869	110 789,00	186,20
174131	54:19:141704:87	111 720,00	186,20
174132	54:19:141704:870	76 900,60	186,20
174133	54:19:141704:871	105 947,80	186,20
174134	54:19:141704:872	164 228,40	186,20
174135	54:19:141704:873	108 182,20	186,20
174136	54:19:141704:874	75 038,60	186,20
174137	54:19:141704:878	148 029,00	186,20
174138	54:19:141704:879	223 440,00	186,20
174139	54:19:141704:88	167 580,00	186,20
174140	54:19:141704:880	107 065,00	186,20
174141	54:19:141704:881	76 342,00	186,20
174142	54:19:141704:882	114 885,40	186,20
174143	54:19:141704:883	211 337,00	186,20
174144	54:19:141704:884	159 945,80	186,20
174145	54:19:141704:885	147 470,40	186,20
174146	54:19:141704:886	111 720,00	186,20
174147	54:19:141704:887	127 547,00	186,20
174148	54:19:141704:888	125 871,20	186,20
174149	54:19:141704:889	181 731,20	186,20

174150	54:19:141704:89	148 960,00	186,20
174151	54:19:141704:890	158 270,00	186,20
174152	54:19:141704:891	78 762,60	186,20
174153	54:19:141704:892	150 263,40	186,20
174154	54:19:141704:893	170 745,40	186,20
174155	54:19:141704:894	105 389,20	186,20
174156	54:19:141704:895	111 347,60	186,20
174157	54:19:141704:898	168 511,00	186,20
174158	54:19:141704:899	114 513,00	186,20
174159	54:19:141704:90	148 960,00	186,20
174160	54:19:141704:900	119 540,40	186,20
174161	54:19:141704:901	223 440,00	186,20
174162	54:19:141704:902	107 996,00	186,20
174163	54:19:141704:903	119 912,80	186,20
174164	54:19:141704:904	122 519,60	186,20
174165	54:19:141704:905	156 966,60	186,20
174166	54:19:141704:906	112 092,40	186,20
174167	54:19:141704:907	116 747,40	186,20
174168	54:19:141704:908	111 720,00	186,20
174169	54:19:141704:909	118 237,00	186,20
174170	54:19:141704:91	111 720,00	186,20
174171	54:19:141704:911	79 135,00	186,20
174172	54:19:141704:912	118 609,40	186,20
174173	54:19:141704:913	167 021,40	186,20
174174	54:19:141704:914	167 021,40	186,20
174175	54:19:141704:915	167 021,40	186,20
174176	54:19:141704:916	110 230,40	186,20
174177	54:19:141704:918	110 044,20	186,20
174178	54:19:141704:919	113 023,40	186,20
174179	54:19:141704:92	139 650,00	186,20
174180	54:19:141704:920	82 114,20	186,20
174181	54:19:141704:921	74 852,40	186,20
174182	54:19:141704:922	117 864,60	186,20
174183	54:19:141704:923	110 416,60	186,20
174184	54:19:141704:924	75 969,60	186,20
174185	54:19:141704:925	112 651,00	186,20
174186	54:19:141704:926	128 291,80	186,20
174187	54:19:141704:928	110 975,20	186,20
174188	54:19:141704:929	157 525,20	186,20
174189	54:19:141704:93	148 960,00	186,20
174190	54:19:141704:930	66 659,60	186,20
174191	54:19:141704:931	223 067,60	186,20
174192	54:19:141704:932	101 479,00	186,20
174193	54:19:141704:933	120 285,20	186,20
174194	54:19:141704:934	179 869,20	186,20
174195	54:19:141704:935	112 092,40	186,20
174196	54:19:141704:936	110 044,20	186,20
174197	54:19:141704:937	127 547,00	186,20
174198	54:19:141704:938	113 209,60	186,20
174199	54:19:141704:939	82 114,20	186,20
174200	54:19:141704:94	111 720,00	186,20
174201	54:19:141704:940	111 720,00	186,20
174202	54:19:141704:942	74 480,00	186,20
174203	54:19:141704:943	113 954,40	186,20
174204	54:19:141704:944	118 609,40	186,20
174205	54:19:141704:945	145 422,20	186,20
174206	54:19:141704:946	117 864,60	186,20
174207	54:19:141704:947	111 720,00	186,20
174208	54:19:141704:948	146 353,20	186,20
174209	54:19:141704:949	111 720,00	186,20

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174211	54:19:141704:950	111 720,00	186,20
174212	54:19:141704:951	117 119,80	186,20
174213	54:19:141704:952	129 409,00	186,20
174214	54:19:141704:954	147 470,40	186,20
174215	54:19:141704:956	114 885,40	186,20
174216	54:19:141704:957	111 720,00	186,20
174217	54:19:141704:96	111 720,00	186,20
174218	54:19:141704:964	111 720,00	186,20
174219	54:19:141704:966	116 933,60	186,20
174220	54:19:141704:97	113 023,40	186,20
174221	54:19:141704:977	116 561,20	186,20
174222	54:19:141704:978	111 720,00	186,20
174223	54:19:141704:979	115 257,80	186,20
174224	54:19:141704:98	74 480,00	186,20
174225	54:19:141704:980	72 990,40	186,20
174226	54:19:141704:981	223 440,00	186,20
174227	54:19:141704:982	259 562,80	186,20
174228	54:19:141704:983	112 464,80	186,20
174229	54:19:141704:984	111 720,00	186,20
174230	54:19:141704:985	74 666,20	186,20
174231	54:19:141704:986	155 290,80	186,20
174232	54:19:141704:987	147 470,40	186,20
174233	54:19:141704:988	91 424,20	186,20
174234	54:19:141704:989	75 038,60	186,20
174235	54:19:141704:99	111 720,00	186,20
174236	54:19:141704:990	121 588,60	186,20
174237	54:19:141704:991	218 971,20	186,20
174238	54:19:141704:992	218 598,80	186,20
174239	54:19:141704:993	111 720,00	186,20
174240	54:19:141704:995	156 966,60	186,20
174241	54:19:141704:996	78 576,40	186,20
174242	54:19:141704:997	121 402,40	186,20
174243	54:19:141801:1	128 098,38	204,63
174244	54:19:141801:10	109 477,05	204,63
174245	54:19:141801:100	125 028,93	204,63
174246	54:19:141801:101	66 300,12	204,63
174247	54:19:141801:102	67 118,64	204,63
174248	54:19:141801:103	108 453,90	204,63
174249	54:19:141801:104	128 712,27	204,63
174250	54:19:141801:105	85 126,08	204,63
174251	54:19:141801:106	128 916,90	204,63
174252	54:19:141801:107	73 257,54	204,63
174253	54:19:141801:108	77 350,14	204,63
174254	54:19:141801:109	119 913,18	204,63
174255	54:19:141801:11	14 119,47	204,63
174256	54:19:141801:110	124 005,78	204,63
174257	54:19:141801:111	122 368,74	204,63
174258	54:19:141801:112	127 279,86	204,63
174259	54:19:141801:113	122 164,11	204,63
174260	54:19:141801:114	104 361,30	204,63
174261	54:19:141801:115	72 439,02	204,63
174262	54:19:141801:116	57 296,40	204,63
174263	54:19:141801:117	100 882,59	204,63
174264	54:19:141801:118	117 048,36	204,63
174265	54:19:141801:119	69 778,83	204,63
174266	54:19:141801:12	109 477,05	204,63
174267	54:19:141801:120	72 848,28	204,63
174268	54:19:141801:121	68 141,79	204,63
174269	54:19:141801:122	104 565,93	204,63

174270	54:19:141801:123	96 176,10	204,63
174271	54:19:141801:124	103 952,04	204,63
174272	54:19:141801:125	107 430,75	204,63
174273	54:19:141801:126	94 334,43	204,63
174274	54:19:141801:128	94 948,32	204,63
174275	54:19:141801:129	83 284,41	204,63
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174277	54:19:141801:130	135 465,06	204,63
174278	54:19:141801:131	95 766,84	204,63
174279	54:19:141801:133	122 778,00	204,63
174280	54:19:141801:134	80 624,22	204,63
174281	54:19:141801:135	140 990,07	204,63
174282	54:19:141801:136	89 218,68	204,63
174283	54:19:141801:137	71 620,50	204,63
174284	54:19:141801:138	100 473,33	204,63
174285	54:19:141801:139	113 365,02	204,63
174286	54:19:141801:14	67 732,53	204,63
174287	54:19:141801:140	103 747,41	204,63
174288	54:19:141801:141	98 222,40	204,63
174289	54:19:141801:142	102 519,63	204,63
174290	54:19:141801:143	96 789,99	204,63
174291	54:19:141801:144	84 307,56	204,63
174292	54:19:141801:146	77 145,51	204,63
174293	54:19:141801:147	148 356,75	204,63
174294	54:19:141801:148	155 518,80	204,63
174295	54:19:141801:149	61 389,00	204,63
174296	54:19:141801:15	61 593,63	204,63
174297	54:19:141801:150	82 465,89	204,63
174298	54:19:141801:151	102 315,00	204,63
174299	54:19:141801:152	133 009,50	204,63
174300	54:19:141801:153	96 585,36	204,63
174301	54:19:141801:154	85 535,34	204,63
174302	54:19:141801:155	64 663,08	204,63
174303	54:19:141801:156	124 210,41	204,63
174304	54:19:141801:157	66 914,01	204,63
174305	54:19:141801:158	102 724,26	204,63
174306	54:19:141801:159	63 844,56	204,63
174307	54:19:141801:16	95 152,95	204,63
174308	54:19:141801:160	119 094,66	204,63
174309	54:19:141801:161	107 226,12	204,63
174310	54:19:141801:162	62 002,89	204,63
174311	54:19:141801:163	66 504,75	204,63
174312	54:19:141801:164	134 032,65	204,63
174313	54:19:141801:165	134 851,17	204,63
174314	54:19:141801:166	121 754,85	204,63
174315	54:19:141801:167	94 539,06	204,63
174316	54:19:141801:168	92 083,50	204,63
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174318	54:19:141801:17	86 558,49	204,63
174319	54:19:141801:171	97 608,51	204,63
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174377	54:19:141801:223	123 801,15	204,63
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174380	54:19:141801:226	122 778,00	204,63
174381	54:19:141801:227	204 630,00	204,63
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174652	54:19:141901:187	81 240,00	169,25
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174654	54:19:141901:189	67 700,00	169,25
174655	54:19:141901:190	67 700,00	169,25
174656	54:19:141901:191	70 577,25	169,25
174657	54:19:141901:192	67 700,00	169,25
174658	54:19:141901:193	71 931,25	169,25
174659	54:19:141901:195	67 700,00	169,25
174660	54:19:141901:196	67 700,00	169,25
174661	54:19:141901:197	135 400,00	169,25
174662	54:19:141901:198	67 700,00	169,25
174663	54:19:141901:199	76 162,50	169,25
174664	54:19:141901:200	67 700,00	169,25
174665	54:19:141901:201	75 316,25	169,25
174666	54:19:141901:202	119 321,25	169,25
174667	54:19:141901:203	69 900,25	169,25
174668	54:19:141901:204	69 392,50	169,25
174669	54:19:141901:205	89 533,25	169,25
174670	54:19:141901:206	70 408,00	169,25
174671	54:19:141901:207	67 869,25	169,25
174672	54:19:141901:208	67 700,00	169,25
174673	54:19:141901:209	94 780,00	169,25
174674	54:19:141901:21	72 439,00	169,25
174675	54:19:141901:210	67 700,00	169,25
174676	54:19:141901:211	88 687,00	169,25
174677	54:19:141901:212	96 472,50	169,25
174678	54:19:141901:213	68 546,25	169,25
174679	54:19:141901:214	67 530,75	169,25
174680	54:19:141901:215	81 917,00	169,25
174681	54:19:141901:216	84 625,00	169,25
174682	54:19:141901:217	79 547,50	169,25
174683	54:19:141901:218	86 317,50	169,25
174684	54:19:141901:219	67 700,00	169,25
174685	54:19:141901:22	67 530,75	169,25
174686	54:19:141901:220	67 700,00	169,25
174687	54:19:141901:221	155 202,25	169,25
174688	54:19:141901:222	71 762,00	169,25
174689	54:19:141901:223	82 086,25	169,25

174690	54:19:141901:224	66 515,25	169,25
174691	54:19:141901:225	67 700,00	169,25
174692	54:19:141901:228	67 700,00	169,25
174693	54:19:141901:229	114 413,00	169,25
174694	54:19:141901:23	135 400,00	169,25
174695	54:19:141901:230	67 700,00	169,25
174696	54:19:141901:231	68 884,75	169,25
174697	54:19:141901:232	81 240,00	169,25
174698	54:19:141901:233	83 101,75	169,25
174699	54:19:141901:234	73 116,00	169,25
174700	54:19:141901:235	67 700,00	169,25
174701	54:19:141901:236	88 010,00	169,25
174702	54:19:141901:237	67 700,00	169,25
174703	54:19:141901:238	157 571,75	169,25
174704	54:19:141901:239	67 700,00	169,25
174705	54:19:141901:24	203 100,00	169,25
174706	54:19:141901:240	67 700,00	169,25
174707	54:19:141901:241	67 700,00	169,25
174708	54:19:141901:242	72 946,75	169,25
174709	54:19:141901:243	137 769,50	169,25
174710	54:19:141901:244	78 701,25	169,25
174711	54:19:141901:245	67 700,00	169,25
174712	54:19:141901:246	67 700,00	169,25
174713	54:19:141901:247	71 592,75	169,25
174714	54:19:141901:248	101 719,25	169,25
174715	54:19:141901:250	67 700,00	169,25
174716	54:19:141901:251	169 250,00	169,25
174717	54:19:141901:252	69 561,75	169,25
174718	54:19:141901:253	75 316,25	169,25
174719	54:19:141901:254	77 178,00	169,25
174720	54:19:141901:255	130 999,50	169,25
174721	54:19:141901:256	68 884,75	169,25
174722	54:19:141901:257	135 400,00	169,25
174723	54:19:141901:258	67 700,00	169,25
174724	54:19:141901:259	103 411,75	169,25
174725	54:19:141901:26	37 965 576,09	133,71
174726	54:19:141901:260	67 869,25	169,25
174727	54:19:141901:261	75 824,00	169,25
174728	54:19:141901:262	73 285,25	169,25
174729	54:19:141901:263	68 546,25	169,25
174730	54:19:141901:264	72 608,25	169,25
174731	54:19:141901:265	67 700,00	169,25
174732	54:19:141901:266	153 171,25	169,25
174733	54:19:141901:267	135 400,00	169,25
174734	54:19:141901:268	130 491,75	169,25
174735	54:19:141901:269	66 853,75	169,25
174736	54:19:141901:27	96 472,50	169,25
174737	54:19:141901:270	165 188,00	169,25
174738	54:19:141901:271	102 396,25	169,25
174739	54:19:141901:272	67 700,00	169,25
174740	54:19:141901:273	73 116,00	169,25
174741	54:19:141901:274	69 223,25	169,25
174742	54:19:141901:275	144 370,25	169,25
174743	54:19:141901:276	67 700,00	169,25
174744	54:19:141901:277	152 494,25	169,25
174745	54:19:141901:278	68 715,50	169,25
174746	54:19:141901:279	67 023,00	169,25
174747	54:19:141901:280	107 812,25	169,25
174748	54:19:141901:281	67 700,00	169,25
174749	54:19:141901:282	67 869,25	169,25

174750	54:19:141901:283	65 161,25	169,25
174751	54:19:141901:284	135 400,00	169,25
174752	54:19:141901:285	78 362,75	169,25
174753	54:19:141901:286	69 223,25	169,25
174754	54:19:141901:287	81 240,00	169,25
174755	54:19:141901:288	79 209,00	169,25
174756	54:19:141901:289	67 700,00	169,25
174757	54:19:141901:290	67 700,00	169,25
174758	54:19:141901:291	137 769,50	169,25
174759	54:19:141901:292	123 721,75	169,25
174760	54:19:141901:294	74 977,75	169,25
174761	54:19:141901:296	145 893,50	169,25
174762	54:19:141901:297	127 276,00	169,25
174763	54:19:141901:298	103 242,50	169,25
174764	54:19:141901:299	89 194,75	169,25
174765	54:19:141901:3	70 577,25	169,25
174766	54:19:141901:30	67 700,00	169,25
174767	54:19:141901:300	81 578,50	169,25
174768	54:19:141901:302	84 117,25	169,25
174769	54:19:141901:303	82 763,25	169,25
174770	54:19:141901:304	75 316,25	169,25
174771	54:19:141901:305	83 778,75	169,25
174772	54:19:141901:306	93 256,75	169,25
174773	54:19:141901:307	81 240,00	169,25
174774	54:19:141901:309	86 656,00	169,25
174775	54:19:141901:31	74 639,25	169,25
174776	54:19:141901:310	93 933,75	169,25
174777	54:19:141901:312	83 101,75	169,25
174778	54:19:141901:313	67 700,00	169,25
174779	54:19:141901:314	70 238,75	169,25
174780	54:19:141901:315	67 700,00	169,25
174781	54:19:141901:316	97 826,50	169,25
174782	54:19:141901:317	67 700,00	169,25
174783	54:19:141901:318	67 700,00	169,25
174784	54:19:141901:319	67 700,00	169,25
174785	54:19:141901:32	67 700,00	169,25
174786	54:19:141901:320	70 054,27	137,09
174787	54:19:141901:321	68 884,75	169,25
174788	54:19:141901:322	67 700,00	169,25
174789	54:19:141901:323	70 408,00	169,25
174790	54:19:141901:324	69 900,25	169,25
174791	54:19:141901:325	121 521,50	169,25
174792	54:19:141901:326	68 546,25	169,25
174793	54:19:141901:327	171 788,75	169,25
174794	54:19:141901:328	68 207,75	169,25
174795	54:19:141901:329	69 561,75	169,25
174796	54:19:141901:33	67 700,00	169,25
174797	54:19:141901:330	67 700,00	169,25
174798	54:19:141901:331	69 054,00	169,25
174799	54:19:141901:332	83 948,00	169,25
174800	54:19:141901:333	67 700,00	169,25
174801	54:19:141901:334	95 457,00	169,25
174802	54:19:141901:335	83 271,00	169,25
174803	54:19:141901:336	67 700,00	169,25
174804	54:19:141901:337	75 949,25	137,09
174805	54:19:141901:338	67 700,00	169,25
174806	54:19:141901:339	88 348,50	169,25
174807	54:19:141901:34	67 700,00	169,25
174808	54:19:141901:340	135 400,00	169,25
174809	54:19:141901:341	69 561,75	169,25

174810	54:19:141901:342	69 223,25	169,25
174811	54:19:141901:343	102 396,25	169,25
174812	54:19:141901:344	74 470,00	169,25
174813	54:19:141901:345	67 700,00	169,25
174814	54:19:141901:346	67 700,00	169,25
174815	54:19:141901:347	72 777,50	169,25
174816	54:19:141901:348	94 610,75	169,25
174817	54:19:141901:349	67 700,00	169,25
174818	54:19:141901:35	70 408,00	169,25
174819	54:19:141901:350	113 397,50	169,25
174820	54:19:141901:351	79 378,25	169,25
174821	54:19:141901:352	67 700,00	169,25
174822	54:19:141901:353	135 400,00	169,25
174823	54:19:141901:355	164 172,50	169,25
174824	54:19:141901:356	80 055,25	169,25
174825	54:19:141901:357	67 700,00	169,25
174826	54:19:141901:358	99 857,50	169,25
174827	54:19:141901:359	79 886,00	169,25
174828	54:19:141901:36	67 700,00	169,25
174829	54:19:141901:360	72 777,50	169,25
174830	54:19:141901:361	135 400,00	169,25
174831	54:19:141901:362	83 271,00	169,25
174832	54:19:141901:363	67 700,00	169,25
174833	54:19:141901:364	135 400,00	169,25
174834	54:19:141901:365	101 550,00	169,25
174835	54:19:141901:366	117 798,00	169,25
174836	54:19:141901:367	67 700,00	169,25
174837	54:19:141901:368	67 700,00	169,25
174838	54:19:141901:369	67 700,00	169,25
174839	54:19:141901:37	101 211,50	169,25
174840	54:19:141901:370	78 024,25	169,25
174841	54:19:141901:371	135 400,00	169,25
174842	54:19:141901:372	65 838,25	169,25
174843	54:19:141901:373	77 008,75	169,25
174844	54:19:141901:374	80 393,75	169,25
174845	54:19:141901:375	70 577,25	169,25
174846	54:19:141901:376	68 038,50	169,25
174847	54:19:141901:377	68 038,50	169,25
174848	54:19:141901:378	91 225,75	169,25
174849	54:19:141901:379	91 564,25	169,25
174850	54:19:141901:38	67 700,00	169,25
174851	54:19:141901:380	169 250,00	169,25
174852	54:19:141901:381	71 254,25	169,25
174853	54:19:141901:382	67 700,00	169,25
174854	54:19:141901:383	67 700,00	169,25
174855	54:19:141901:384	179 405,00	169,25
174856	54:19:141901:385	82 932,50	169,25
174857	54:19:141901:386	67 700,00	169,25
174858	54:19:141901:388	67 700,00	169,25
174859	54:19:141901:389	158 079,50	169,25
174860	54:19:141901:39	82 255,50	169,25
174861	54:19:141901:390	78 362,75	169,25
174862	54:19:141901:391	70 915,75	169,25
174863	54:19:141901:392	67 700,00	169,25
174864	54:19:141901:395	70 746,50	169,25
174865	54:19:141901:40	77 855,00	169,25
174866	54:19:141901:402	69 731,00	169,25
174867	54:19:141901:403	67 700,00	169,25
174868	54:19:141901:41	81 240,00	169,25
174869	54:19:141901:413	78 193,50	169,25

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174871	54:19:141901:415	81 917,00	169,25
174872	54:19:141901:418	113 397,50	169,25
174873	54:19:141901:419	135 400,00	169,25
174874	54:19:141901:42	67 700,00	169,25
174875	54:19:141901:420	129 814,75	169,25
174876	54:19:141901:421	67 700,00	169,25
174877	54:19:141901:422	75 316,25	169,25
174878	54:19:141901:423	75 485,50	169,25
174879	54:19:141901:424	106 966,00	169,25
174880	54:19:141901:425	67 700,00	169,25
174881	54:19:141901:426	76 162,50	169,25
174882	54:19:141901:427	135 400,00	169,25
174883	54:19:141901:43	67 700,00	169,25
174884	54:19:141901:430	67 700,00	169,25
174885	54:19:141901:431	67 700,00	169,25
174886	54:19:141901:432	81 747,75	169,25
174887	54:19:141901:433	67 700,00	169,25
174888	54:19:141901:434	82 763,25	169,25
174889	54:19:141901:436	122 198,50	169,25
174890	54:19:141901:437	58 729,75	169,25
174891	54:19:141901:438	84 625,00	169,25
174892	54:19:141901:439	67 700,00	169,25
174893	54:19:141901:44	67 700,00	169,25
174894	54:19:141901:440	97 318,75	169,25
174895	54:19:141901:441	64 315,00	169,25
174896	54:19:141901:442	67 700,00	169,25
174897	54:19:141901:443	67 700,00	169,25
174898	54:19:141901:444	93 426,00	169,25
174899	54:19:141901:445	68 546,25	169,25
174900	54:19:141901:446	65 838,25	169,25
174901	54:19:141901:447	69 223,25	169,25
174902	54:19:141901:448	70 408,00	169,25
174903	54:19:141901:449	67 700,00	169,25
174904	54:19:141901:45	152 494,25	169,25
174905	54:19:141901:450	69 731,00	169,25
174906	54:19:141901:451	80 393,75	169,25
174907	54:19:141901:455	67 700,00	169,25
174908	54:19:141901:456	74 808,50	169,25
174909	54:19:141901:458	67 700,00	169,25
174910	54:19:141901:46	67 700,00	169,25
174911	54:19:141901:461	67 700,00	169,25
174912	54:19:141901:462	67 700,00	169,25
174913	54:19:141901:463	71 085,00	169,25
174914	54:19:141901:464	89 702,50	169,25
174915	54:19:141901:465	67 700,00	169,25
174916	54:19:141901:466	67 700,00	169,25
174917	54:19:141901:468	67 700,00	169,25
174918	54:19:141901:47	67 700,00	169,25
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174920	54:19:141901:472	68 715,50	169,25
174921	54:19:141901:474	84 963,50	169,25
174922	54:19:141901:475	70 915,75	169,25
174923	54:19:141901:476	65 669,00	169,25
174924	54:19:141901:477	67 700,00	169,25
174925	54:19:141901:478	73 623,75	169,25
174926	54:19:141901:479	67 700,00	169,25
174927	54:19:141901:48	137 769,50	169,25
174928	54:19:141901:480	67 530,75	169,25
174929	54:19:141901:481	79 886,00	169,25



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174931	54:19:141901:485	135 400,00	169,25
174932	54:19:141901:486	67 700,00	169,25
174933	54:19:141901:488	74 977,75	169,25
174934	54:19:141901:489	82 594,00	169,25
174935	54:19:141901:49	69 054,00	169,25
174936	54:19:141901:490	67 700,00	169,25
174937	54:19:141901:491	67 700,00	169,25
174938	54:19:141901:492	116 528,63	137,09
174939	54:19:141901:493	133 707,50	169,25
174940	54:19:141901:494	67 700,00	169,25
174941	54:19:141901:495	162 649,25	169,25
174942	54:19:141901:496	80 393,75	169,25
174943	54:19:141901:497	67 700,00	169,25
174944	54:19:141901:498	54 498,50	169,25
174945	54:19:141901:499	67 700,00	169,25
174946	54:19:141901:5	65 838,25	169,25
174947	54:19:141901:50	67 700,00	169,25
174948	54:19:141901:500	74 470,00	169,25
174949	54:19:141901:501	132 353,50	169,25
174950	54:19:141901:502	69 392,50	169,25
174951	54:19:141901:503	67 700,00	169,25
174952	54:19:141901:504	66 176,75	169,25
174953	54:19:141901:505	70 408,00	169,25
174954	54:19:141901:507	75 147,00	169,25
174955	54:19:141901:508	85 979,00	169,25
174956	54:19:141901:509	70 577,25	169,25
174957	54:19:141901:51	72 269,75	169,25
174958	54:19:141901:510	96 238,94	137,09
174959	54:19:141901:511	67 700,00	169,25
174960	54:19:141901:512	67 700,00	169,25
174961	54:19:141901:513	67 700,00	169,25
174962	54:19:141901:514	140 646,75	169,25
174963	54:19:141901:515	67 700,00	169,25
174964	54:19:141901:516	135 400,00	169,25
174965	54:19:141901:517	68 207,75	169,25
174966	54:19:141901:518	101 550,00	169,25
174967	54:19:141901:519	67 700,00	169,25
174968	54:19:141901:52	67 700,00	169,25
174969	54:19:141901:520	72 100,50	169,25
174970	54:19:141901:521	138 277,25	169,25
174971	54:19:141901:522	6 789 736,38	108,30
174972	54:19:141901:523	87 671,50	169,25
174973	54:19:141901:524	67 700,00	169,25
174974	54:19:141901:525	67 700,00	169,25
174975	54:19:141901:526	84 455,75	169,25
174976	54:19:141901:527	187 867,50	169,25
174977	54:19:141901:528	67 700,00	169,25
174978	54:19:141901:529	68 377,00	169,25
174979	54:19:141901:53	65 330,50	169,25
174980	54:19:141901:530	71 592,75	169,25
174981	54:19:141901:531	85 682,81	137,09
174982	54:19:141901:533	84 963,50	169,25
174983	54:19:141901:534	84 286,50	169,25
174984	54:19:141901:535	67 700,00	169,25
174985	54:19:141901:536	88 179,25	169,25
174986	54:19:141901:537	66 346,00	169,25
174987	54:19:141901:538	92 579,75	169,25
174988	54:19:141901:539	67 700,00	169,25
174989	54:19:141901:54	67 700,00	169,25

174990	54:19:141901:540	66 346,00	169,25
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174992	54:19:141901:543	137 769,50	169,25
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174994	54:19:141901:545	67 700,00	169,25
174995	54:19:141901:548	93 426,00	169,25
174996	54:19:141901:549	70 069,50	169,25
174997	54:19:141901:55	67 700,00	169,25
174998	54:19:141901:550	166 711,25	169,25
174999	54:19:141901:559	70 746,50	169,25
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175001	54:19:141901:561	67 700,00	169,25
175002	54:19:141901:563	68 207,75	169,25
175003	54:19:141901:57	67 700,00	169,25
175004	54:19:141901:573	77 347,25	169,25
175005	54:19:141901:576	103 750,25	169,25
175006	54:19:141901:577	107 473,75	169,25
175007	54:19:141901:58	67 700,00	169,25
175008	54:19:141901:581	89 194,75	169,25
175009	54:19:141901:584	114 751,50	169,25
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175012	54:19:141901:587	77 516,50	169,25
175013	54:19:141901:588	78 024,25	169,25
175014	54:19:141901:589	80 563,00	169,25
175015	54:19:141901:59	67 869,25	169,25
175016	54:19:141901:591	75 485,50	169,25
175017	54:19:141901:592	114 920,75	169,25
175018	54:19:141901:593	101 888,50	169,25
175019	54:19:141901:594	86 825,25	169,25
175020	54:19:141901:595	101 888,50	169,25
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175022	54:19:141901:597	120 844,50	169,25
175023	54:19:141901:598	142 339,25	169,25
175024	54:19:141901:599	203 100,00	169,25
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175027	54:19:141901:604	72 269,75	169,25
175028	54:19:141901:605	71 423,50	169,25
175029	54:19:141901:61	71 762,00	169,25
175030	54:19:141901:62	72 439,00	169,25
175031	54:19:141901:628	153 848,25	169,25
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175033	54:19:141901:64	89 702,50	169,25
175034	54:19:141901:646	132 692,00	169,25
175035	54:19:141901:65	78 532,00	169,25
175036	54:19:141901:66	67 700,00	169,25
175037	54:19:141901:67	69 731,00	169,25
175038	54:19:141901:68	139 631,25	169,25
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175040	54:19:141901:7	66 684,50	169,25
175041	54:19:141901:70	94 780,00	169,25
175042	54:19:141901:707	137 938,75	169,25
175043	54:19:141901:71	80 732,25	169,25
175044	54:19:141901:715	145 385,75	169,25
175045	54:19:141901:716	101 550,00	169,25
175046	54:19:141901:72	69 223,25	169,25
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175048	54:19:141901:73	69 561,75	169,25
175049	54:19:141901:732	88 687,00	169,25

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175058	54:19:141901:8	86 486,75	169,25
175059	54:19:141901:80	119 829,00	169,25
175060	54:19:141901:81	70 238,75	169,25
175061	54:19:141901:82	135 400,00	169,25
175062	54:19:141901:83	84 286,50	169,25
175063	54:19:141901:84	67 700,00	169,25
175064	54:19:141901:85	88 013,39	137,09
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175066	54:19:141901:87	67 530,75	169,25
175067	54:19:141901:88	70 746,50	169,25
175068	54:19:141901:89	67 700,00	169,25
175069	54:19:141901:9	65 499,75	169,25
175070	54:19:141901:90	67 700,00	169,25
175071	54:19:141901:91	67 700,00	169,25
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175073	54:19:141901:93	101 888,50	169,25
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175083	54:19:142001:102	79 591,68	207,27
175084	54:19:142001:103	82 908,00	207,27
175085	54:19:142001:104	79 591,68	207,27
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175087	54:19:142001:106	79 591,68	207,27
175088	54:19:142001:107	79 591,68	207,27
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175091	54:19:142001:11	79 591,68	207,27
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175104	54:19:142001:121	82 908,00	207,27
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175107	54:19:142001:124	123 532,92	207,27
175108	54:19:142001:125	82 908,00	207,27
175109	54:19:142001:126	82 908,00	207,27

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175116	54:19:142001:132	82 908,00	207,27
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175122	54:19:142001:138	82 908,00	207,27
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175164	54:19:142001:177	82 908,00	207,27
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175167	54:19:142001:18	82 908,00	207,27
175168	54:19:142001:180	83 944,35	207,27
175169	54:19:142001:181	88 504,29	207,27

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175171	54:19:142001:183	82 908,00	207,27
175172	54:19:142001:184	82 908,00	207,27
175173	54:19:142001:185	82 908,00	207,27
175174	54:19:142001:186	82 908,00	207,27
175175	54:19:142001:187	90 162,45	207,27
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175177	54:19:142001:189	82 908,00	207,27
175178	54:19:142001:19	70 679,07	207,27
175179	54:19:142001:190	82 908,00	207,27
175180	54:19:142001:191	82 908,00	207,27
175181	54:19:142001:192	82 908,00	207,27
175182	54:19:142001:193	82 078,92	207,27
175183	54:19:142001:194	82 908,00	207,27
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175185	54:19:142001:196	154 208,88	207,27
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175187	54:19:142001:198	82 908,00	207,27
175188	54:19:142001:199	92 027,88	207,27
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175193	54:19:142001:203	82 908,00	207,27
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175195	54:19:142001:205	82 908,00	207,27
175196	54:19:142001:206	170 997,75	207,27
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175201	54:19:142001:210	109 024,02	207,27
175202	54:19:142001:211	155 452,50	207,27
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175212	54:19:142001:220	70 679,07	207,27
175213	54:19:142001:221	199 186,47	207,27
175214	54:19:142001:222	134 932,77	207,27
175215	54:19:142001:223	110 060,37	207,27
175216	54:19:142001:224	110 060,37	207,27
175217	54:19:142001:225	114 620,31	207,27
175218	54:19:142001:226	189 859,32	207,27
175219	54:19:142001:227	86 224,32	207,27
175220	54:19:142001:228	85 809,78	207,27
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175222	54:19:142001:23	94 722,39	207,27
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175225	54:19:142001:232	76 897,17	207,27
175226	54:19:142001:233	73 995,39	207,27
175227	54:19:142001:234	67 570,02	207,27
175228	54:19:142001:235	74 617,20	207,27
175229	54:19:142001:236	92 856,96	207,27

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175234	54:19:142001:240	155 037,96	207,27
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175238	54:19:142001:244	106 122,24	207,27
175239	54:19:142001:245	107 987,67	207,27
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175241	54:19:142001:247	149 441,67	207,27
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175245	54:19:142001:250	98 038,71	207,27
175246	54:19:142001:251	70 471,80	207,27
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175250	54:19:142001:255	124 362,00	207,27
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175256	54:19:142001:260	93 478,77	207,27
175257	54:19:142001:261	82 908,00	207,27
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175259	54:19:142001:263	92 027,88	207,27
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175269	54:19:142001:272	82 908,00	207,27
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175301	54:19:142001:301	79 591,68	207,27
175302	54:19:142001:302	79 591,68	207,27
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175312	54:19:142001:311	79 591,68	207,27
175313	54:19:142001:312	79 591,68	207,27
175314	54:19:142001:313	79 591,68	207,27
175315	54:19:142001:314	79 591,68	207,27
175316	54:19:142001:315	79 591,68	207,27
175317	54:19:142001:316	80 006,22	207,27
175318	54:19:142001:317	79 591,68	207,27
175319	54:19:142001:318	82 908,00	207,27
175320	54:19:142001:319	79 591,68	207,27
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175325	54:19:142001:323	79 591,68	207,27
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175327	54:19:142001:325	79 591,68	207,27
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175331	54:19:142001:329	80 006,22	207,27
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175339	54:19:142001:336	79 591,68	207,27
175340	54:19:142001:337	79 591,68	207,27
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178039	54:19:030935:163	92 910,02	181,82
178040	54:19:030935:164	90 000,90	181,82
178041	54:19:030935:165	93 091,84	181,82
178042	54:19:030935:166	91 091,82	181,82
178043	54:19:030935:167	91 637,28	181,82
178044	54:19:030935:168	96 364,60	181,82
178045	54:19:030935:169	92 182,74	181,82
178046	54:19:030935:17	104 182,86	181,82
178047	54:19:030935:170	95 819,14	181,82
178048	54:19:030935:171	92 182,74	181,82
178049	54:19:030935:172	90 546,36	181,82

178050	54:19:030935:173	91 455,46	181,82
178051	54:19:030935:174	91 637,28	181,82
178052	54:19:030935:175	92 910,02	181,82
178053	54:19:030935:176	92 546,38	181,82
178054	54:19:030935:177	91 819,10	181,82
178055	54:19:030935:178	93 273,66	181,82
178056	54:19:030935:179	93 091,84	181,82
178057	54:19:030935:180	92 000,92	181,82
178058	54:19:030935:181	98 182,80	181,82
178059	54:19:030935:182	94 546,40	181,82
178060	54:19:030935:183	93 455,48	181,82
178061	54:19:030935:184	92 364,56	181,82
178062	54:19:030935:185	93 091,84	181,82
178063	54:19:030935:186	96 182,78	181,82
178064	54:19:030935:187	94 000,94	181,82
178065	54:19:030935:188	93 819,12	181,82
178066	54:19:030935:189	96 910,06	181,82
178067	54:19:030935:19	93 455,48	181,82
178068	54:19:030935:190	99 273,72	181,82
178069	54:19:030935:191	95 455,50	181,82
178070	54:19:030935:192	91 273,64	181,82
178071	54:19:030935:193	91 637,28	181,82
178072	54:19:030935:194	99 091,90	181,82
178073	54:19:030935:195	88 728,16	181,82
178074	54:19:030935:196	99 091,90	181,82
178075	54:19:030935:197	99 273,72	181,82
178076	54:19:030935:198	91 273,64	181,82
178077	54:19:030935:199	90 182,72	181,82
178078	54:19:030935:2	92 182,74	181,82
178079	54:19:030935:20	86 909,96	181,82
178080	54:19:030935:200	90 546,36	181,82
178081	54:19:030935:201	91 273,64	181,82
178082	54:19:030935:202	90 546,36	181,82
178083	54:19:030935:203	93 273,66	181,82
178084	54:19:030935:204	88 182,70	181,82
178085	54:19:030935:205	95 091,86	181,82
178086	54:19:030935:206	89 273,62	181,82
178087	54:19:030935:207	90 728,18	181,82
178088	54:19:030935:208	89 091,80	181,82
178089	54:19:030935:209	92 364,56	181,82
178090	54:19:030935:21	100 364,64	181,82
178091	54:19:030935:210	91 273,64	181,82
178092	54:19:030935:211	89 273,62	181,82
178093	54:19:030935:212	92 910,02	181,82
178094	54:19:030935:213	90 546,36	181,82
178095	54:19:030935:214	90 000,90	181,82
178096	54:19:030935:215	92 364,56	181,82
178097	54:19:030935:216	106 910,16	181,82
178098	54:19:030935:217	90 910,00	181,82
178099	54:19:030935:218	94 364,58	181,82
178100	54:19:030935:219	91 273,64	181,82
178101	54:19:030935:220	81 637,18	181,82
178102	54:19:030935:221	95 637,32	181,82
178103	54:19:030935:222	90 546,36	181,82
178104	54:19:030935:223	97 455,52	181,82
178105	54:19:030935:224	93 819,12	181,82
178106	54:19:030935:225	96 728,24	181,82
178107	54:19:030935:226	98 910,08	181,82
178108	54:19:030935:227	104 546,50	181,82
178109	54:19:030935:228	99 637,36	181,82

178110	54:19:030935:229	96 000,96	181,82
178111	54:19:030935:230	96 546,42	181,82
178112	54:19:030935:231	92 728,20	181,82
178113	54:19:030935:232	90 910,00	181,82
178114	54:19:030935:233	94 000,94	181,82
178115	54:19:030935:234	91 455,46	181,82
178116	54:19:030935:235	92 910,02	181,82
178117	54:19:030935:236	94 728,22	181,82
178118	54:19:030935:237	96 910,06	181,82
178119	54:19:030935:238	95 455,50	181,82
178120	54:19:030935:239	96 546,42	181,82
178121	54:19:030935:24	93 091,84	181,82
178122	54:19:030935:240	95 091,86	181,82
178123	54:19:030935:241	98 000,98	181,82
178124	54:19:030935:242	91 273,64	181,82
178125	54:19:030935:243	99 273,72	181,82
178126	54:19:030935:244	96 546,42	181,82
178127	54:19:030935:245	95 091,86	181,82
178128	54:19:030935:246	98 728,26	181,82
178129	54:19:030935:247	92 182,74	181,82
178130	54:19:030935:248	96 728,24	181,82
178131	54:19:030935:249	95 455,50	181,82
178132	54:19:030935:25	108 182,90	181,82
178133	54:19:030935:250	99 819,18	181,82
178134	54:19:030935:251	97 455,52	181,82
178135	54:19:030935:252	94 000,94	181,82
178136	54:19:030935:253	76 546,22	181,82
178137	54:19:030935:254	90 910,00	181,82
178138	54:19:030935:255	111 637,48	181,82
178139	54:19:030935:256	103 091,94	181,82
178140	54:19:030935:257	87 637,24	181,82
178141	54:19:030935:258	98 728,26	181,82
178142	54:19:030935:259	92 182,74	181,82
178143	54:19:030935:26	90 364,54	181,82
178144	54:19:030935:260	99 273,72	181,82
178145	54:19:030935:261	94 182,76	181,82
178146	54:19:030935:262	98 546,44	181,82
178147	54:19:030935:263	89 455,44	181,82
178148	54:19:030935:264	94 546,40	181,82
178149	54:19:030935:265	91 273,64	181,82
178150	54:19:030935:266	93 091,84	181,82
178151	54:19:030935:267	92 000,92	181,82
178152	54:19:030935:268	92 910,02	181,82
178153	54:19:030935:269	94 182,76	181,82
178154	54:19:030935:27	87 819,06	181,82
178155	54:19:030935:270	94 182,76	181,82
178156	54:19:030935:271	92 728,20	181,82
178157	54:19:030935:272	93 273,66	181,82
178158	54:19:030935:273	95 637,32	181,82
178159	54:19:030935:274	92 000,92	181,82
178160	54:19:030935:275	92 728,20	181,82
178161	54:19:030935:276	94 182,76	181,82
178162	54:19:030935:277	92 728,20	181,82
178163	54:19:030935:278	91 273,64	181,82
178164	54:19:030935:279	91 637,28	181,82
178165	54:19:030935:28	90 728,18	181,82
178166	54:19:030935:280	93 091,84	181,82
178167	54:19:030935:281	92 000,92	181,82
178168	54:19:030935:282	91 091,82	181,82
178169	54:19:030935:283	96 546,42	181,82

178170	54:19:030935:284	79 273,52	181,82
178171	54:19:030935:285	107 637,44	181,82
178172	54:19:030935:286	95 273,68	181,82
178173	54:19:030935:287	101 819,20	181,82
178174	54:19:030935:288	98 728,26	181,82
178175	54:19:030935:289	74 000,74	181,82
178176	54:19:030935:29	92 000,92	181,82
178177	54:19:030935:290	86 000,86	181,82
178178	54:19:030935:291	89 637,26	181,82
178179	54:19:030935:292	86 364,50	181,82
178180	54:19:030935:293	91 455,46	181,82
178181	54:19:030935:294	62 727,90	181,82
178182	54:19:030935:295	102 546,48	181,82
178183	54:19:030935:296	96 000,96	181,82
178184	54:19:030935:297	94 000,94	181,82
178185	54:19:030935:298	90 546,36	181,82
178186	54:19:030935:299	91 637,28	181,82
178187	54:19:030935:3	98 364,62	181,82
178188	54:19:030935:300	90 910,00	181,82
178189	54:19:030935:301	89 455,44	181,82
178190	54:19:030935:302	94 910,04	181,82
178191	54:19:030935:303	103 455,58	181,82
178192	54:19:030935:304	94 910,04	181,82
178193	54:19:030935:305	91 091,82	181,82
178194	54:19:030935:306	98 546,44	181,82
178195	54:19:030935:307	94 910,04	181,82
178196	54:19:030935:308	98 182,80	181,82
178197	54:19:030935:309	98 000,98	181,82
178198	54:19:030935:31	97 819,16	181,82
178199	54:19:030935:310	95 455,50	181,82
178200	54:19:030935:311	95 091,86	181,82
178201	54:19:030935:312	92 728,20	181,82
178202	54:19:030935:313	92 546,38	181,82
178203	54:19:030935:314	91 637,28	181,82
178204	54:19:030935:315	96 728,24	181,82
178205	54:19:030935:316	95 273,68	181,82
178206	54:19:030935:317	93 273,66	181,82
178207	54:19:030935:318	96 546,42	181,82
178208	54:19:030935:319	106 364,70	181,82
178209	54:19:030935:32	116 728,44	181,82
178210	54:19:030935:320	100 001,00	181,82
178211	54:19:030935:321	101 637,38	181,82
178212	54:19:030935:322	64 727,92	181,82
178213	54:19:030935:323	97 637,34	181,82
178214	54:19:030935:324	98 546,44	181,82
178215	54:19:030935:325	92 182,74	181,82
178216	54:19:030935:326	97 091,88	181,82
178217	54:19:030935:327	99 637,36	181,82
178218	54:19:030935:328	94 000,94	181,82
178219	54:19:030935:329	92 910,02	181,82
178220	54:19:030935:330	89 091,80	181,82
178221	54:19:030935:331	82 909,92	181,82
178222	54:19:030935:332	94 000,94	181,82
178223	54:19:030935:333	88 546,34	181,82
178224	54:19:030935:334	78 546,24	181,82
178225	54:19:030935:335	107 273,80	181,82
178226	54:19:030935:336	96 000,96	181,82
178227	54:19:030935:337	63 637,00	181,82
178228	54:19:030935:338	96 364,60	181,82
178229	54:19:030935:339	103 819,22	181,82

178230	54:19:030935:340	102 001,02	181,82
178231	54:19:030935:341	126 728,54	181,82
178232	54:19:030935:342	97 273,70	181,82
178233	54:19:030935:343	106 182,88	181,82
178234	54:19:030935:344	100 910,10	181,82
178235	54:19:030935:345	94 546,40	181,82
178236	54:19:030935:346	95 819,14	181,82
178237	54:19:030935:347	93 819,12	181,82
178238	54:19:030935:348	90 000,90	181,82
178239	54:19:030935:349	91 637,28	181,82
178240	54:19:030935:35	98 000,98	181,82
178241	54:19:030935:350	88 000,88	181,82
178242	54:19:030935:351	91 637,28	181,82
178243	54:19:030935:352	93 819,12	181,82
178244	54:19:030935:353	91 273,64	181,82
178245	54:19:030935:354	91 455,46	181,82
178246	54:19:030935:355	95 091,86	181,82
178247	54:19:030935:356	90 546,36	181,82
178248	54:19:030935:357	95 455,50	181,82
178249	54:19:030935:358	91 819,10	181,82
178250	54:19:030935:359	86 728,14	181,82
178251	54:19:030935:36	83 273,56	181,82
178252	54:19:030935:360	94 364,58	181,82
178253	54:19:030935:361	103 091,94	181,82
178254	54:19:030935:362	93 273,66	181,82
178255	54:19:030935:363	90 182,72	181,82
178256	54:19:030935:364	91 091,82	181,82
178257	54:19:030935:365	92 182,74	181,82
178258	54:19:030935:366	92 000,92	181,82
178259	54:19:030935:367	93 455,48	181,82
178260	54:19:030935:368	92 000,92	181,82
178261	54:19:030935:369	94 910,04	181,82
178262	54:19:030935:37	99 273,72	181,82
178263	54:19:030935:370	91 455,46	181,82
178264	54:19:030935:371	95 273,68	181,82
178265	54:19:030935:372	94 910,04	181,82
178266	54:19:030935:373	93 273,66	181,82
178267	54:19:030935:374	98 910,08	181,82
178268	54:19:030935:375	95 273,68	181,82
178269	54:19:030935:376	94 364,58	181,82
178270	54:19:030935:377	99 637,36	181,82
178271	54:19:030935:378	92 182,74	181,82
178272	54:19:030935:379	120 001,20	181,82
178273	54:19:030935:38	99 637,36	181,82
178274	54:19:030935:380	94 546,40	181,82
178275	54:19:030935:381	102 364,66	181,82
178276	54:19:030935:382	108 182,90	181,82
178277	54:19:030935:383	101 455,56	181,82
178278	54:19:030935:384	94 000,94	181,82
178279	54:19:030935:385	86 728,14	181,82
178280	54:19:030935:386	94 728,22	181,82
178281	54:19:030935:387	87 091,78	181,82
178282	54:19:030935:388	92 000,92	181,82
178283	54:19:030935:389	88 182,70	181,82
178284	54:19:030935:39	94 182,76	181,82
178285	54:19:030935:390	89 819,08	181,82
178286	54:19:030935:391	92 000,92	181,82
178287	54:19:030935:392	93 455,48	181,82
178288	54:19:030935:393	91 273,64	181,82
178289	54:19:030935:394	93 455,48	181,82



178290	54:19:030935:395	94 546,40	181,82
178291	54:19:030935:396	98 000,98	181,82
178292	54:19:030935:397	93 091,84	181,82
178293	54:19:030935:398	95 091,86	181,82
178294	54:19:030935:399	91 819,10	181,82
178295	54:19:030935:4	88 182,70	181,82
178296	54:19:030935:40	95 273,68	181,82
178297	54:19:030935:400	90 364,54	181,82
178298	54:19:030935:401	91 637,28	181,82
178299	54:19:030935:402	92 546,38	181,82
178300	54:19:030935:403	95 273,68	181,82
178301	54:19:030935:404	89 273,62	181,82
178302	54:19:030935:405	87 819,06	181,82
178303	54:19:030935:406	91 091,82	181,82
178304	54:19:030935:407	91 273,64	181,82
178305	54:19:030935:408	91 273,64	181,82
178306	54:19:030935:409	91 091,82	181,82
178307	54:19:030935:41	92 546,38	181,82
178308	54:19:030935:410	92 728,20	181,82
178309	54:19:030935:411	93 091,84	181,82
178310	54:19:030935:412	99 273,72	181,82
178311	54:19:030935:413	97 637,34	181,82
178312	54:19:030935:414	118 728,46	181,82
178313	54:19:030935:415	110 546,56	181,82
178314	54:19:030935:416	114 728,42	181,82
178315	54:19:030935:417	97 273,70	181,82
178316	54:19:030935:418	92 546,38	181,82
178317	54:19:030935:419	96 364,60	181,82
178318	54:19:030935:42	92 910,02	181,82
178319	54:19:030935:420	96 546,42	181,82
178320	54:19:030935:421	93 819,12	181,82
178321	54:19:030935:422	93 273,66	181,82
178322	54:19:030935:423	96 546,42	181,82
178323	54:19:030935:424	98 546,44	181,82
178324	54:19:030935:425	89 455,44	181,82
178325	54:19:030935:426	94 546,40	181,82
178326	54:19:030935:427	92 546,38	181,82
178327	54:19:030935:428	92 728,20	181,82
178328	54:19:030935:429	91 819,10	181,82
178329	54:19:030935:43	101 819,20	181,82
178330	54:19:030935:430	93 091,84	181,82
178331	54:19:030935:431	91 455,46	181,82
178332	54:19:030935:432	95 637,32	181,82
178333	54:19:030935:433	93 091,84	181,82
178334	54:19:030935:434	89 455,44	181,82
178335	54:19:030935:435	90 546,36	181,82
178336	54:19:030935:436	89 819,08	181,82
178337	54:19:030935:437	92 364,56	181,82
178338	54:19:030935:439	90 000,90	181,82
178339	54:19:030935:441	90 910,00	181,82
178340	54:19:030935:442	89 091,80	181,82
178341	54:19:030935:443	91 273,64	181,82
178342	54:19:030935:444	95 455,50	181,82
178343	54:19:030935:445	94 182,76	181,82
178344	54:19:030935:446	107 455,62	181,82
178345	54:19:030935:447	93 637,30	181,82
178346	54:19:030935:448	101 819,20	181,82
178347	54:19:030935:449	96 182,78	181,82
178348	54:19:030935:450	112 546,58	181,82
178349	54:19:030935:451	93 091,84	181,82

178350	54:19:030935:452	96 364,60	181,82
178351	54:19:030935:453	91 091,82	181,82
178352	54:19:030935:454	94 728,22	181,82
178353	54:19:030935:455	85 637,22	181,82
178354	54:19:030935:456	86 909,96	181,82
178355	54:19:030935:457	94 000,94	181,82
178356	54:19:030935:458	90 364,54	181,82
178357	54:19:030935:459	95 091,86	181,82
178358	54:19:030935:46	73 931,65	147,27
178359	54:19:030935:460	91 455,46	181,82
178360	54:19:030935:461	84 909,94	181,82
178361	54:19:030935:462	96 182,78	181,82
178362	54:19:030935:463	87 455,42	181,82
178363	54:19:030935:464	94 546,40	181,82
178364	54:19:030935:465	90 910,00	181,82
178365	54:19:030935:466	91 273,64	181,82
178366	54:19:030935:467	93 273,66	181,82
178367	54:19:030935:468	92 728,20	181,82
178368	54:19:030935:469	93 273,66	181,82
178369	54:19:030935:47	96 000,96	181,82
178370	54:19:030935:470	100 546,46	181,82
178371	54:19:030935:471	94 910,04	181,82
178372	54:19:030935:472	105 455,60	181,82
178373	54:19:030935:473	89 455,44	181,82
178374	54:19:030935:474	98 546,44	181,82
178375	54:19:030935:475	102 546,48	181,82
178376	54:19:030935:476	98 364,62	181,82
178377	54:19:030935:477	96 364,60	181,82
178378	54:19:030935:478	92 728,20	181,82
178379	54:19:030935:479	99 455,54	181,82
178380	54:19:030935:48	90 546,36	181,82
178381	54:19:030935:480	87 637,24	181,82
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178383	54:19:030935:482	93 091,84	181,82
178384	54:19:030935:483	91 637,28	181,82
178385	54:19:030935:484	92 182,74	181,82
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178387	54:19:030935:486	124 364,88	181,82
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178393	54:19:030935:491	90 728,18	181,82
178394	54:19:030935:492	97 273,70	181,82
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178401	54:19:030935:499	90 000,90	181,82
178402	54:19:030935:5	98 000,98	181,82
178403	54:19:030935:50	96 000,96	181,82
178404	54:19:030935:500	97 455,52	181,82
178405	54:19:030935:501	99 273,72	181,82
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178408	54:19:030935:504	88 364,52	181,82
178409	54:19:030935:505	97 273,70	181,82

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178414	54:19:030935:51	93 273,66	181,82
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178416	54:19:030935:511	109 637,46	181,82
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178418	54:19:030935:513	109 273,82	181,82
178419	54:19:030935:514	90 182,72	181,82
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178423	54:19:030935:518	90 728,18	181,82
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178440	54:19:030935:533	96 546,42	181,82
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178443	54:19:030935:536	98 728,26	181,82
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178448	54:19:030935:541	101 819,20	181,82
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178451	54:19:030935:544	98 546,44	181,82
178452	54:19:030935:545	107 819,26	181,82
178453	54:19:030935:546	93 273,66	181,82
178454	54:19:030935:547	108 728,36	181,82
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178474	54:19:030935:566	93 091,84	181,82
178475	54:19:030935:567	92 364,56	181,82
178476	54:19:030935:568	90 910,00	181,82
178477	54:19:030935:569	93 273,66	181,82
178478	54:19:030935:57	93 091,84	181,82
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178518	54:19:030935:605	94 000,94	181,82
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178522	54:19:030935:609	91 273,64	181,82
178523	54:19:030935:61	91 273,64	181,82
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178573	54:19:030935:655	91 273,64	181,82
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178575	54:19:030935:657	92 910,02	181,82
178576	54:19:030935:658	91 455,46	181,82
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178578	54:19:030935:66	90 364,54	181,82
178579	54:19:030935:660	92 182,74	181,82
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178581	54:19:030935:662	95 455,50	181,82
178582	54:19:030935:663	98 546,44	181,82
178583	54:19:030935:664	93 091,84	181,82
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178585	54:19:030935:666	89 455,44	181,82
178586	54:19:030935:667	91 091,82	181,82
178587	54:19:030935:668	94 910,04	181,82
178588	54:19:030935:669	96 182,78	181,82
178589	54:19:030935:670	95 273,68	181,82

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178592	54:19:030935:673	91 819,10	181,82
178593	54:19:030935:674	88 909,98	181,82
178594	54:19:030935:675	97 091,88	181,82
178595	54:19:030935:676	93 091,84	181,82
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178598	54:19:030935:679	98 182,80	181,82
178599	54:19:030935:68	91 091,82	181,82
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178601	54:19:030935:681	97 273,70	181,82
178602	54:19:030935:682	93 091,84	181,82
178603	54:19:030935:683	98 000,98	181,82
178604	54:19:030935:684	93 455,48	181,82
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178606	54:19:030935:686	99 455,54	181,82
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178615	54:19:030935:696	9 106 636,52	143,64
178616	54:19:030935:697	94 182,76	181,82
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178618	54:19:030935:699	94 728,22	181,82
178619	54:19:030935:7	114 546,60	181,82
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178622	54:19:030935:701	96 546,42	181,82
178623	54:19:030935:702	93 273,66	181,82
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178626	54:19:030935:72	91 819,10	181,82
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178628	54:19:030935:722	50 727,78	181,82
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178635	54:19:030935:751	93 455,48	181,82
178636	54:19:030935:76	91 273,64	181,82
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178638	54:19:030935:765	177 092,68	181,82
178639	54:19:030935:77	105 091,96	181,82
178640	54:19:030935:78	96 910,06	181,82
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178642	54:19:030935:787	98 364,62	181,82
178643	54:19:030935:79	94 546,40	181,82
178644	54:19:030935:792	94 182,76	181,82
178645	54:19:030935:796	93 273,66	181,82
178646	54:19:030935:80	91 091,82	181,82
178647	54:19:030935:81	94 546,40	181,82
178648	54:19:030935:83	93 637,30	181,82
178649	54:19:030935:84	92 000,92	181,82

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178654	54:19:030935:91	98 728,26	181,82
178655	54:19:030935:92	96 728,24	181,82
178656	54:19:030935:93	91 819,10	181,82
178657	54:19:030935:94	94 910,04	181,82
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178660	54:19:030935:97	100 728,28	181,82
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178663	54:19:031001:10	75 260,43	124,81
178664	54:19:031001:100	73 013,85	124,81
178665	54:19:031001:101	74 886,00	124,81
178666	54:19:031001:103	96 103,70	124,81
178667	54:19:031001:104	86 618,14	124,81
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178669	54:19:031001:106	87 367,00	124,81
178670	54:19:031001:107	81 126,50	124,81
178671	54:19:031001:108	74 886,00	124,81
178672	54:19:031001:109	74 886,00	124,81
178673	54:19:031001:11	75 385,24	124,81
178674	54:19:031001:110	92 484,21	124,81
178675	54:19:031001:111	74 386,76	124,81
178676	54:19:031001:112	74 886,00	124,81
178677	54:19:031001:113	74 886,00	124,81
178678	54:19:031001:114	79 878,40	124,81
178679	54:19:031001:115	78 006,25	124,81
178680	54:19:031001:116	79 628,78	124,81
178681	54:19:031001:117	74 761,19	124,81
178682	54:19:031001:118	56 164,50	124,81
178683	54:19:031001:119	81 126,50	124,81
178684	54:19:031001:12	74 137,14	124,81
178685	54:19:031001:120	71 516,13	124,81
178686	54:19:031001:121	72 140,18	124,81
178687	54:19:031001:122	85 994,09	124,81
178688	54:19:031001:123	74 886,00	124,81
178689	54:19:031001:124	74 886,00	124,81
178690	54:19:031001:125	95 230,03	124,81
178691	54:19:031001:126	88 115,86	124,81
178692	54:19:031001:127	73 637,90	124,81
178693	54:19:031001:128	72 514,61	124,81
178694	54:19:031001:129	69 519,17	124,81
178695	54:19:031001:13	73 762,71	124,81
178696	54:19:031001:130	73 887,52	124,81
178697	54:19:031001:131	69 269,55	124,81
178698	54:19:031001:132	88 240,67	124,81
178699	54:19:031001:133	79 878,40	124,81
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178701	54:19:031001:135	81 126,50	124,81
178702	54:19:031001:136	80 128,02	124,81
178703	54:19:031001:137	78 630,30	124,81
178704	54:19:031001:138	108 584,70	124,81
178705	54:19:031001:139	137 291,00	124,81
178706	54:19:031001:14	77 382,20	124,81
178707	54:19:031001:140	88 615,10	124,81
178708	54:19:031001:142	74 886,00	124,81
178709	54:19:031001:143	74 886,00	124,81

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178712	54:19:031001:146	74 886,00	124,81
178713	54:19:031001:147	74 886,00	124,81
178714	54:19:031001:148	77 507,01	124,81
178715	54:19:031001:149	74 886,00	124,81
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178718	54:19:031001:151	56 164,50	124,81
178719	54:19:031001:152	75 884,48	124,81
178720	54:19:031001:153	75 260,43	124,81
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178722	54:19:031001:155	74 012,33	124,81
178723	54:19:031001:156	76 134,10	124,81
178724	54:19:031001:157	74 886,00	124,81
178725	54:19:031001:158	74 886,00	124,81
178726	54:19:031001:159	99 848,00	124,81
178727	54:19:031001:160	72 015,37	124,81
178728	54:19:031001:161	74 886,00	124,81
178729	54:19:031001:162	74 886,00	124,81
178730	54:19:031001:163	75 010,81	124,81
178731	54:19:031001:164	74 886,00	124,81
178732	54:19:031001:165	72 889,04	124,81
178733	54:19:031001:166	75 510,05	124,81
178734	54:19:031001:167	74 261,95	124,81
178735	54:19:031001:168	75 260,43	124,81
178736	54:19:031001:169	62 405,00	124,81
178737	54:19:031001:17	80 752,07	124,81
178738	54:19:031001:170	76 009,29	124,81
178739	54:19:031001:171	74 886,00	124,81
178740	54:19:031001:172	74 886,00	124,81
178741	54:19:031001:173	79 878,40	124,81
178742	54:19:031001:174	74 886,00	124,81
178743	54:19:031001:175	74 886,00	124,81
178744	54:19:031001:176	39 939,20	124,81
178745	54:19:031001:177	74 886,00	124,81
178746	54:19:031001:178	74 886,00	124,81
178747	54:19:031001:179	74 886,00	124,81
178748	54:19:031001:18	97 726,23	124,81
178749	54:19:031001:180	74 886,00	124,81
178750	54:19:031001:181	73 388,28	124,81
178751	54:19:031001:182	74 886,00	124,81
178752	54:19:031001:183	74 886,00	124,81
178753	54:19:031001:184	74 261,95	124,81
178754	54:19:031001:185	74 886,00	124,81
178755	54:19:031001:186	74 886,00	124,81
178756	54:19:031001:187	74 886,00	124,81
178757	54:19:031001:188	74 511,57	124,81
178758	54:19:031001:189	74 886,00	124,81
178759	54:19:031001:19	86 118,90	124,81
178760	54:19:031001:190	74 886,00	124,81
178761	54:19:031001:191	74 886,00	124,81
178762	54:19:031001:192	75 884,48	124,81
178763	54:19:031001:193	74 886,00	124,81
178764	54:19:031001:194	126 182,91	124,81
178765	54:19:031001:195	75 385,24	124,81
178766	54:19:031001:196	74 886,00	124,81
178767	54:19:031001:197	75 634,86	124,81
178768	54:19:031001:198	76 134,10	124,81
178769	54:19:031001:199	74 886,00	124,81



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178771	54:19:031001:20	74 511,57	124,81
178772	54:19:031001:200	74 886,00	124,81
178773	54:19:031001:201	75 010,81	124,81
178774	54:19:031001:202	74 886,00	124,81
178775	54:19:031001:203	74 886,00	124,81
178776	54:19:031001:204	74 886,00	124,81
178777	54:19:031001:205	74 886,00	124,81
178778	54:19:031001:206	79 004,73	124,81
178779	54:19:031001:207	79 004,73	124,81
178780	54:19:031001:208	129 927,21	124,81
178781	54:19:031001:209	149 023,14	124,81
178782	54:19:031001:21	85 120,42	124,81
178783	54:19:031001:210	49 175,14	124,81
178784	54:19:031001:211	78 630,30	124,81
178785	54:19:031001:212	74 886,00	124,81
178786	54:19:031001:213	77 881,44	124,81
178787	54:19:031001:214	76 882,96	124,81
178788	54:19:031001:215	75 010,81	124,81
178789	54:19:031001:216	74 886,00	124,81
178790	54:19:031001:217	75 385,24	124,81
178791	54:19:031001:218	75 634,86	124,81
178792	54:19:031001:219	74 386,76	124,81
178793	54:19:031001:22	81 875,36	124,81
178794	54:19:031001:220	73 513,09	124,81
178795	54:19:031001:221	74 386,76	124,81
178796	54:19:031001:222	75 385,24	124,81
178797	54:19:031001:223	74 886,00	124,81
178798	54:19:031001:224	74 886,00	124,81
178799	54:19:031001:225	75 510,05	124,81
178800	54:19:031001:226	79 129,54	124,81
178801	54:19:031001:227	74 886,00	124,81
178802	54:19:031001:228	97 226,99	124,81
178803	54:19:031001:229	89 863,20	124,81
178804	54:19:031001:23	96 224,77	124,81
178805	54:19:031001:230	75 260,43	124,81
178806	54:19:031001:231	96 478,13	124,81
178807	54:19:031001:232	118 070,26	124,81
178808	54:19:031001:233	84 995,61	124,81
178809	54:19:031001:234	90 986,49	124,81
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178811	54:19:031001:236	87 367,00	124,81
178812	54:19:031001:237	73 637,90	124,81
178813	54:19:031001:238	74 886,00	124,81
178814	54:19:031001:239	79 878,40	124,81
178815	54:19:031001:24	76 009,29	124,81
178816	54:19:031001:240	78 380,68	124,81
178817	54:19:031001:241	79 753,59	124,81
178818	54:19:031001:242	88 739,91	124,81
178819	54:19:031001:243	86 118,90	124,81
178820	54:19:031001:244	91 111,30	124,81
178821	54:19:031001:245	74 886,00	124,81
178822	54:19:031001:246	114 201,15	124,81
178823	54:19:031001:247	82 374,60	124,81
178824	54:19:031001:248	81 126,50	124,81
178825	54:19:031001:249	87 367,00	124,81
178826	54:19:031001:25	33 199,46	124,81
178827	54:19:031001:250	79 878,40	124,81
178828	54:19:031001:251	89 863,20	124,81
178829	54:19:031001:252	76 383,72	124,81

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178833	54:19:031001:256	74 886,00	124,81
178834	54:19:031001:257	74 636,38	124,81
178835	54:19:031001:258	72 514,61	124,81
178836	54:19:031001:259	74 886,00	124,81
178837	54:19:031001:26	80 502,45	124,81
178838	54:19:031001:260	74 386,76	124,81
178839	54:19:031001:261	83 622,70	124,81
178840	54:19:031001:262	74 886,00	124,81
178841	54:19:031001:263	81 126,50	124,81
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178843	54:19:031001:265	78 255,87	124,81
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178846	54:19:031001:268	78 630,30	124,81
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178848	54:19:031001:27	94 106,74	124,81
178849	54:19:031001:270	74 886,00	124,81
178850	54:19:031001:271	74 886,00	124,81
178851	54:19:031001:272	74 886,00	124,81
178852	54:19:031001:273	74 137,14	124,81
178853	54:19:031001:274	74 886,00	124,81
178854	54:19:031001:275	74 636,38	124,81
178855	54:19:031001:276	77 257,39	124,81
178856	54:19:031001:277	74 886,00	124,81
178857	54:19:031001:278	74 886,00	124,81
178858	54:19:031001:279	78 505,49	124,81
178859	54:19:031001:280	74 886,00	124,81
178860	54:19:031001:281	74 886,00	124,81
178861	54:19:031001:282	98 974,33	124,81
178862	54:19:031001:283	97 351,80	124,81
178863	54:19:031001:284	81 376,12	124,81
178864	54:19:031001:285	92 109,78	124,81
178865	54:19:031001:286	92 359,40	124,81
178866	54:19:031001:287	49 924,00	124,81
178867	54:19:031001:288	113 826,72	124,81
178868	54:19:031001:289	76 134,10	124,81
178869	54:19:031001:290	76 009,29	124,81
178870	54:19:031001:291	74 886,00	124,81
178871	54:19:031001:292	74 886,00	124,81
178872	54:19:031001:293	74 886,00	124,81
178873	54:19:031001:294	74 886,00	124,81
178874	54:19:031001:295	84 995,61	124,81
178875	54:19:031001:296	74 886,00	124,81
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178877	54:19:031001:298	63 653,10	124,81
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178880	54:19:031001:30	74 886,00	124,81
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178882	54:19:031001:301	86 493,33	124,81
178883	54:19:031001:302	91 111,30	124,81
178884	54:19:031001:303	74 886,00	124,81
178885	54:19:031001:304	74 886,00	124,81
178886	54:19:031001:305	74 511,57	124,81
178887	54:19:031001:306	62 405,00	124,81
178888	54:19:031001:307	72 639,42	124,81
178889	54:19:031001:308	77 382,20	124,81

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178892	54:19:031001:310	81 126,50	124,81
178893	54:19:031001:311	50 548,05	101,10
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178895	54:19:031001:313	62 405,00	124,81
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178897	54:19:031001:315	99 848,00	124,81
178898	54:19:031001:316	75 634,86	124,81
178899	54:19:031001:317	74 886,00	124,81
178900	54:19:031001:318	74 886,00	124,81
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178902	54:19:031001:32	97 601,42	124,81
178903	54:19:031001:320	77 756,63	124,81
178904	54:19:031001:321	87 367,00	124,81
178905	54:19:031001:322	66 898,16	124,81
178906	54:19:031001:323	89 613,58	124,81
178907	54:19:031001:324	81 251,31	124,81
178908	54:19:031001:325	74 886,00	124,81
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178913	54:19:031001:33	82 624,22	124,81
178914	54:19:031001:330	86 742,95	124,81
178915	54:19:031001:331	76 258,91	124,81
178916	54:19:031001:332	78 006,25	124,81
178917	54:19:031001:333	74 886,00	124,81
178918	54:19:031001:334	84 870,80	124,81
178919	54:19:031001:335	73 513,09	124,81
178920	54:19:031001:336	79 004,73	124,81
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178923	54:19:031001:339	45 056,41	124,81
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178929	54:19:031001:344	74 886,00	124,81
178930	54:19:031001:345	80 876,88	124,81
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178932	54:19:031001:347	79 878,40	124,81
178933	54:19:031001:348	80 128,02	124,81
178934	54:19:031001:349	78 131,06	124,81
178935	54:19:031001:35	69 768,79	124,81
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178937	54:19:031001:351	74 886,00	124,81
178938	54:19:031001:352	37 443,00	124,81
178939	54:19:031001:353	37 443,00	124,81
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178948	54:19:031001:361	82 624,22	124,81
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178956	54:19:031001:369	82 124,98	124,81
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178958	54:19:031001:370	87 367,00	124,81
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178968	54:19:031001:38	78 131,06	124,81
178969	54:19:031001:380	82 374,60	124,81
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178971	54:19:031001:383	84 496,37	124,81
178972	54:19:031001:384	102 968,25	124,81
178973	54:19:031001:385	91 111,30	124,81
178974	54:19:031001:386	74 886,00	124,81
178975	54:19:031001:394	75 135,62	124,81
178976	54:19:031001:397	74 886,00	124,81
178977	54:19:031001:40	98 724,71	124,81
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178979	54:19:031001:41	74 636,38	124,81
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178981	54:19:031001:418	56 164,50	124,81
178982	54:19:031001:419	56 164,50	124,81
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178986	54:19:031001:462	91 111,30	124,81
178987	54:19:031001:463	75 884,48	124,81
178988	54:19:031001:47	77 007,77	124,81
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178991	54:19:031001:53	89 488,77	124,81
178992	54:19:031001:54	74 886,00	124,81
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178995	54:19:031001:57	61 905,76	124,81
178996	54:19:031001:58	94 356,36	124,81
178997	54:19:031001:59	74 886,00	124,81
178998	54:19:031001:6	79 129,54	124,81
178999	54:19:031001:60	93 233,07	124,81
179000	54:19:031001:61	79 254,35	124,81
179001	54:19:031001:62	74 886,00	124,81
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179003	54:19:031001:64	88 240,67	124,81
179004	54:19:031001:65	74 261,95	124,81
179005	54:19:031001:66	84 870,80	124,81
179006	54:19:031001:67	74 886,00	124,81
179007	54:19:031001:68	89 613,58	124,81
179008	54:19:031001:69	74 886,00	124,81
179009	54:19:031001:7	80 752,07	124,81

179010	54:19:031001:70	74 886,00	124,81
179011	54:19:031001:71	74 886,00	124,81
179012	54:19:031001:72	58 036,65	124,81
179013	54:19:031001:73	74 886,00	124,81
179014	54:19:031001:74	87 616,62	124,81
179015	54:19:031001:75	88 864,72	124,81
179016	54:19:031001:76	74 886,00	124,81
179017	54:19:031001:77	76 508,53	124,81
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179024	54:19:031001:83	74 886,00	124,81
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179033	54:19:031001:91	37 443,00	124,81
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179071	54:19:031101:36	105 397,56	154,09
179072	54:19:031101:37	102 315,76	154,09
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179076	54:19:031101:7	106 322,10	154,09
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179164	54:19:031201:176	65 410,56	106,88
179165	54:19:031201:177	65 624,32	106,88
179166	54:19:031201:178	63 166,08	106,88
179167	54:19:031201:179	65 196,80	106,88
179168	54:19:031201:18	64 128,00	106,88
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179171	54:19:031201:182	64 128,00	106,88
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179177	54:19:031201:188	63 166,08	106,88
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179182	54:19:031201:192	66 586,24	106,88
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179184	54:19:031201:194	64 555,52	106,88
179185	54:19:031201:195	63 914,24	106,88
179186	54:19:031201:196	64 769,28	106,88
179187	54:19:031201:197	65 731,20	106,88
179188	54:19:031201:198	68 616,96	106,88
179189	54:19:031201:199	63 486,72	106,88

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179194	54:19:031201:202	63 166,08	106,88
179195	54:19:031201:203	66 693,12	106,88
179196	54:19:031201:204	63 593,60	106,88
179197	54:19:031201:205	67 227,52	106,88
179198	54:19:031201:206	67 655,04	106,88
179199	54:19:031201:207	68 082,56	106,88
179200	54:19:031201:208	69 365,12	106,88
179201	54:19:031201:209	64 769,28	106,88
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179208	54:19:031201:217	60 921,60	106,88
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179214	54:19:031201:225	63 379,84	106,88
179215	54:19:031201:226	67 761,92	106,88
179216	54:19:031201:227	67 975,68	106,88
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179319	54:19:031301:114	149 772,00	124,81
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179332	54:19:031301:136	74 886,00	124,81
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179335	54:19:031301:139	76 633,34	124,81
179336	54:19:031301:14	76 882,96	124,81
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179407	54:19:031301:35	77 382,20	124,81
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179765	54:19:031523:203	74 886,00	124,81
179766	54:19:031523:204	74 886,00	124,81
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179797	54:19:031523:234	49 924,00	124,81
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179800	54:19:031523:237	49 924,00	124,81
179801	54:19:031523:238	78 505,49	124,81
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179806	54:19:031523:242	62 405,00	124,81
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179809	54:19:031523:245	49 924,00	124,81
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179876	54:19:031523:307	74 886,00	124,81
179877	54:19:031523:308	75 260,43	124,81
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180040	54:19:031601:117	74 728,02	181,82
180041	54:19:031601:118	72 728,00	181,82
180042	54:19:031601:119	74 364,38	181,82
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180097	54:19:031601:172	72 546,18	181,82
180098	54:19:031601:173	75 273,48	181,82
180099	54:19:031601:174	71 637,08	181,82
180100	54:19:031601:175	74 546,20	181,82
180101	54:19:031601:176	72 728,00	181,82
180102	54:19:031601:178	75 273,48	181,82
180103	54:19:031601:179	73 818,92	181,82
180104	54:19:031601:18	77 818,96	181,82
180105	54:19:031601:180	75 637,12	181,82
180106	54:19:031601:181	72 364,36	181,82
180107	54:19:031601:182	72 546,18	181,82
180108	54:19:031601:183	76 728,04	181,82
180109	54:19:031601:184	72 728,00	181,82
180110	54:19:031601:185	75 818,94	181,82
180111	54:19:031601:186	72 728,00	181,82
180112	54:19:031601:187	73 637,10	181,82
180113	54:19:031601:188	132 001,32	181,82
180114	54:19:031601:189	72 728,00	181,82
180115	54:19:031601:19	78 728,06	181,82
180116	54:19:031601:190	74 182,56	181,82
180117	54:19:031601:191	74 182,56	181,82
180118	54:19:031601:192	72 728,00	181,82
180119	54:19:031601:193	72 728,00	181,82
180120	54:19:031601:194	72 728,00	181,82
180121	54:19:031601:195	73 091,64	181,82
180122	54:19:031601:196	72 909,82	181,82
180123	54:19:031601:197	73 273,46	181,82
180124	54:19:031601:198	71 455,26	181,82
180125	54:19:031601:199	75 818,94	181,82
180126	54:19:031601:2	83 091,74	181,82
180127	54:19:031601:20	74 909,84	181,82
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180129	54:19:031601:201	72 728,00	181,82
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180132	54:19:031601:204	73 818,92	181,82
180133	54:19:031601:205	70 364,34	181,82
180134	54:19:031601:206	72 000,72	181,82
180135	54:19:031601:207	74 000,74	181,82
180136	54:19:031601:208	72 728,00	181,82
180137	54:19:031601:209	72 728,00	181,82
180138	54:19:031601:21	72 728,00	181,82
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180140	54:19:031601:213	75 637,12	181,82
180141	54:19:031601:214	72 909,82	181,82
180142	54:19:031601:215	72 909,82	181,82
180143	54:19:031601:216	72 728,00	181,82
180144	54:19:031601:217	73 273,46	181,82
180145	54:19:031601:218	73 273,46	181,82
180146	54:19:031601:219	72 364,36	181,82
180147	54:19:031601:22	77 273,50	181,82
180148	54:19:031601:220	78 909,88	181,82
180149	54:19:031601:221	72 728,00	181,82

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180151	54:19:031601:223	76 000,76	181,82
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180153	54:19:031601:225	83 273,56	181,82
180154	54:19:031601:226	77 273,50	181,82
180155	54:19:031601:227	76 728,04	181,82
180156	54:19:031601:228	81 091,72	181,82
180157	54:19:031601:229	77 455,32	181,82
180158	54:19:031601:23	72 728,00	181,82
180159	54:19:031601:230	72 728,00	181,82
180160	54:19:031601:231	72 728,00	181,82
180161	54:19:031601:232	83 091,74	181,82
180162	54:19:031601:233	72 728,00	181,82
180163	54:19:031601:234	72 728,00	181,82
180164	54:19:031601:235	72 728,00	181,82
180165	54:19:031601:236	72 728,00	181,82
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180167	54:19:031601:238	79 091,70	181,82
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180171	54:19:031601:241	78 546,24	181,82
180172	54:19:031601:242	71 455,26	181,82
180173	54:19:031601:243	72 728,00	181,82
180174	54:19:031601:244	85 819,04	181,82
180175	54:19:031601:245	77 818,96	181,82
180176	54:19:031601:246	101 637,38	181,82
180177	54:19:031601:247	80 000,80	181,82
180178	54:19:031601:248	82 182,64	181,82
180179	54:19:031601:249	84 182,66	181,82
180180	54:19:031601:25	78 364,42	181,82
180181	54:19:031601:250	79 455,34	181,82
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180183	54:19:031601:252	75 637,12	181,82
180184	54:19:031601:253	78 909,88	181,82
180185	54:19:031601:254	72 728,00	181,82
180186	54:19:031601:255	81 091,72	181,82
180187	54:19:031601:256	141 819,60	181,82
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180189	54:19:031601:258	84 546,30	181,82
180190	54:19:031601:259	78 909,88	181,82
180191	54:19:031601:26	77 455,32	181,82
180192	54:19:031601:260	72 728,00	181,82
180193	54:19:031601:261	74 546,20	181,82
180194	54:19:031601:262	72 728,00	181,82
180195	54:19:031601:263	72 728,00	181,82
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180198	54:19:031601:266	72 728,00	181,82
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180201	54:19:031601:269	145 274,18	181,82
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180203	54:19:031601:270	145 456,00	181,82
180204	54:19:031601:271	144 183,26	181,82
180205	54:19:031601:272	143 274,16	181,82
180206	54:19:031601:273	72 728,00	181,82
180207	54:19:031601:274	144 365,08	181,82
180208	54:19:031601:275	72 728,00	181,82
180209	54:19:031601:276	72 728,00	181,82



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180211	54:19:031601:278	72 728,00	181,82
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180213	54:19:031601:28	79 273,52	181,82
180214	54:19:031601:280	72 728,00	181,82
180215	54:19:031601:281	72 728,00	181,82
180216	54:19:031601:282	72 728,00	181,82
180217	54:19:031601:283	104 364,68	181,82
180218	54:19:031601:284	99 819,18	181,82
180219	54:19:031601:285	100 364,64	181,82
180220	54:19:031601:286	100 182,82	181,82
180221	54:19:031601:287	72 728,00	181,82
180222	54:19:031601:288	87 091,78	181,82
180223	54:19:031601:289	101 455,56	181,82
180224	54:19:031601:29	76 728,04	181,82
180225	54:19:031601:290	72 728,00	181,82
180226	54:19:031601:291	123 637,60	181,82
180227	54:19:031601:292	123 819,42	181,82
180228	54:19:031601:293	145 092,36	181,82
180229	54:19:031601:294	72 728,00	181,82
180230	54:19:031601:295	109 092,00	181,82
180231	54:19:031601:296	109 092,00	181,82
180232	54:19:031601:297	74 728,02	181,82
180233	54:19:031601:298	74 182,56	181,82
180234	54:19:031601:299	72 728,00	181,82
180235	54:19:031601:3	73 637,10	181,82
180236	54:19:031601:30	74 182,56	181,82
180237	54:19:031601:300	145 456,00	181,82
180238	54:19:031601:301	72 728,00	181,82
180239	54:19:031601:302	74 000,74	181,82
180240	54:19:031601:303	72 728,00	181,82
180241	54:19:031601:304	72 728,00	181,82
180242	54:19:031601:305	72 000,72	181,82
180243	54:19:031601:306	74 546,20	181,82
180244	54:19:031601:307	72 728,00	181,82
180245	54:19:031601:308	72 728,00	181,82
180246	54:19:031601:309	77 273,50	181,82
180247	54:19:031601:31	76 364,40	181,82
180248	54:19:031601:310	72 728,00	181,82
180249	54:19:031601:311	115 092,06	181,82
180250	54:19:031601:312	109 092,00	181,82
180251	54:19:031601:313	109 092,00	181,82
180252	54:19:031601:314	72 728,00	181,82
180253	54:19:031601:315	119 455,74	181,82
180254	54:19:031601:316	86 000,86	181,82
180255	54:19:031601:317	72 728,00	181,82
180256	54:19:031601:318	118 364,82	181,82
180257	54:19:031601:319	72 728,00	181,82
180258	54:19:031601:32	76 000,76	181,82
180259	54:19:031601:320	72 728,00	181,82
180260	54:19:031601:321	72 728,00	181,82
180261	54:19:031601:322	72 728,00	181,82
180262	54:19:031601:323	118 364,82	181,82
180263	54:19:031601:324	72 728,00	181,82
180264	54:19:031601:325	72 728,00	181,82
180265	54:19:031601:326	72 728,00	181,82
180266	54:19:031601:327	77 637,14	181,82
180267	54:19:031601:328	72 728,00	181,82
180268	54:19:031601:329	72 728,00	181,82
180269	54:19:031601:33	70 182,52	181,82

180270	54:19:031601:330	71 637,08	181,82
180271	54:19:031601:331	72 728,00	181,82
180272	54:19:031601:332	72 728,00	181,82
180273	54:19:031601:333	72 728,00	181,82
180274	54:19:031601:334	72 728,00	181,82
180275	54:19:031601:335	73 091,64	181,82
180276	54:19:031601:336	72 182,54	181,82
180277	54:19:031601:337	77 091,68	181,82
180278	54:19:031601:338	72 728,00	181,82
180279	54:19:031601:339	73 091,64	181,82
180280	54:19:031601:34	72 728,00	181,82
180281	54:19:031601:340	72 728,00	181,82
180282	54:19:031601:341	72 728,00	181,82
180283	54:19:031601:342	75 091,66	181,82
180284	54:19:031601:343	72 728,00	181,82
180285	54:19:031601:344	72 728,00	181,82
180286	54:19:031601:345	72 728,00	181,82
180287	54:19:031601:346	72 728,00	181,82
180288	54:19:031601:347	73 273,46	181,82
180289	54:19:031601:348	72 728,00	181,82
180290	54:19:031601:349	72 728,00	181,82
180291	54:19:031601:35	73 637,10	181,82
180292	54:19:031601:350	72 728,00	181,82
180293	54:19:031601:351	78 909,88	181,82
180294	54:19:031601:352	72 182,54	181,82
180295	54:19:031601:353	74 728,02	181,82
180296	54:19:031601:354	73 637,10	181,82
180297	54:19:031601:355	72 728,00	181,82
180298	54:19:031601:356	72 728,00	181,82
180299	54:19:031601:357	72 728,00	181,82
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180302	54:19:031601:36	72 728,00	181,82
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180306	54:19:031601:363	76 728,04	181,82
180307	54:19:031601:364	72 728,00	181,82
180308	54:19:031601:365	72 728,00	181,82
180309	54:19:031601:366	74 182,56	181,82
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180311	54:19:031601:368	72 728,00	181,82
180312	54:19:031601:369	72 728,00	181,82
180313	54:19:031601:37	72 728,00	181,82
180314	54:19:031601:370	71 273,44	181,82
180315	54:19:031601:371	73 637,10	181,82
180316	54:19:031601:372	73 091,64	181,82
180317	54:19:031601:373	72 728,00	181,82
180318	54:19:031601:374	72 728,00	181,82
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180321	54:19:031601:377	72 728,00	181,82
180322	54:19:031601:378	74 182,56	181,82
180323	54:19:031601:379	72 728,00	181,82
180324	54:19:031601:38	75 273,48	181,82
180325	54:19:031601:380	73 273,46	181,82
180326	54:19:031601:381	70 727,98	181,82
180327	54:19:031601:382	70 909,80	181,82
180328	54:19:031601:383	72 728,00	181,82
180329	54:19:031601:384	72 728,00	181,82

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180331	54:19:031601:386	73 273,46	181,82
180332	54:19:031601:387	72 728,00	181,82
180333	54:19:031601:388	72 728,00	181,82
180334	54:19:031601:389	72 728,00	181,82
180335	54:19:031601:39	74 909,84	181,82
180336	54:19:031601:390	73 091,64	181,82
180337	54:19:031601:391	72 728,00	181,82
180338	54:19:031601:392	72 728,00	181,82
180339	54:19:031601:393	72 728,00	181,82
180340	54:19:031601:394	73 273,46	181,82
180341	54:19:031601:395	72 728,00	181,82
180342	54:19:031601:396	73 818,92	181,82
180343	54:19:031601:397	72 728,00	181,82
180344	54:19:031601:398	74 728,02	181,82
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180346	54:19:031601:4	79 091,70	181,82
180347	54:19:031601:40	75 091,66	181,82
180348	54:19:031601:400	72 728,00	181,82
180349	54:19:031601:401	72 728,00	181,82
180350	54:19:031601:402	72 728,00	181,82
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180352	54:19:031601:404	72 728,00	181,82
180353	54:19:031601:405	95 273,68	181,82
180354	54:19:031601:406	72 728,00	181,82
180355	54:19:031601:407	72 728,00	181,82
180356	54:19:031601:408	72 728,00	181,82
180357	54:19:031601:409	72 728,00	181,82
180358	54:19:031601:41	71 637,08	181,82
180359	54:19:031601:410	72 728,00	181,82
180360	54:19:031601:411	72 728,00	181,82
180361	54:19:031601:412	72 728,00	181,82
180362	54:19:031601:413	72 728,00	181,82
180363	54:19:031601:414	72 728,00	181,82
180364	54:19:031601:415	77 455,32	181,82
180365	54:19:031601:416	72 728,00	181,82
180366	54:19:031601:417	72 728,00	181,82
180367	54:19:031601:418	72 728,00	181,82
180368	54:19:031601:42	78 546,24	181,82
180369	54:19:031601:422	73 637,10	181,82
180370	54:19:031601:423	72 909,82	181,82
180371	54:19:031601:424	72 728,00	181,82
180372	54:19:031601:425	70 546,16	181,82
180373	54:19:031601:426	72 728,00	181,82
180374	54:19:031601:427	70 182,52	181,82
180375	54:19:031601:428	72 728,00	181,82
180376	54:19:031601:429	70 000,70	181,82
180377	54:19:031601:43	76 364,40	181,82
180378	54:19:031601:430	73 091,64	181,82
180379	54:19:031601:431	72 728,00	181,82
180380	54:19:031601:432	73 091,64	181,82
180381	54:19:031601:433	74 728,02	181,82
180382	54:19:031601:436	79 455,34	181,82
180383	54:19:031601:437	72 728,00	181,82
180384	54:19:031601:438	77 637,14	181,82
180385	54:19:031601:439	74 909,84	181,82
180386	54:19:031601:44	78 364,42	181,82
180387	54:19:031601:440	74 728,02	181,82
180388	54:19:031601:441	72 546,18	181,82
180389	54:19:031601:442	74 364,38	181,82

180390	54:19:031601:443	72 728,00	181,82
180391	54:19:031601:444	72 182,54	181,82
180392	54:19:031601:445	72 728,00	181,82
180393	54:19:031601:446	78 000,78	181,82
180394	54:19:031601:447	72 728,00	181,82
180395	54:19:031601:448	72 728,00	181,82
180396	54:19:031601:449	72 728,00	181,82
180397	54:19:031601:45	75 818,94	181,82
180398	54:19:031601:450	70 727,98	181,82
180399	54:19:031601:451	72 364,36	181,82
180400	54:19:031601:453	72 728,00	181,82
180401	54:19:031601:454	72 728,00	181,82
180402	54:19:031601:455	77 091,68	181,82
180403	54:19:031601:456	77 091,68	181,82
180404	54:19:031601:457	80 000,80	181,82
180405	54:19:031601:458	72 728,00	181,82
180406	54:19:031601:459	72 728,00	181,82
180407	54:19:031601:46	73 818,92	181,82
180408	54:19:031601:460	72 728,00	181,82
180409	54:19:031601:461	74 909,84	181,82
180410	54:19:031601:462	72 728,00	181,82
180411	54:19:031601:463	76 000,76	181,82
180412	54:19:031601:464	72 728,00	181,82
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180414	54:19:031601:468	79 818,98	181,82
180415	54:19:031601:469	63 273,36	181,82
180416	54:19:031601:47	74 546,20	181,82
180417	54:19:031601:470	72 728,00	181,82
180418	54:19:031601:471	72 728,00	181,82
180419	54:19:031601:472	74 546,20	181,82
180420	54:19:031601:473	72 728,00	181,82
180421	54:19:031601:474	74 546,20	181,82
180422	54:19:031601:475	84 000,84	181,82
180423	54:19:031601:476	72 728,00	181,82
180424	54:19:031601:477	72 728,00	181,82
180425	54:19:031601:478	72 728,00	181,82
180426	54:19:031601:479	73 637,10	181,82
180427	54:19:031601:48	77 455,32	181,82
180428	54:19:031601:481	72 728,00	181,82
180429	54:19:031601:482	72 728,00	181,82
180430	54:19:031601:483	72 728,00	181,82
180431	54:19:031601:484	72 728,00	181,82
180432	54:19:031601:485	76 546,22	181,82
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180434	54:19:031601:487	72 182,54	181,82
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181440	54:19:031901:335	88 957,12	147,28
181441	54:19:031901:336	86 453,36	147,28
181442	54:19:031901:337	92 344,56	147,28
181443	54:19:031901:338	89 546,24	147,28
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181445	54:19:031901:340	87 484,32	147,28
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181451	54:19:031901:347	87 778,88	147,28
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181456	54:19:031901:351	90 282,64	147,28
181457	54:19:031901:352	87 631,60	147,28
181458	54:19:031901:353	87 337,04	147,28
181459	54:19:031901:354	88 220,72	147,28
181460	54:19:031901:356	92 491,84	147,28
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181462	54:19:031901:358	91 902,72	147,28
181463	54:19:031901:359	92 050,00	147,28
181464	54:19:031901:36	79 878,40	124,81
181465	54:19:031901:360	92 344,56	147,28
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181467	54:19:031901:363	88 220,72	147,28
181468	54:19:031901:364	87 778,88	147,28
181469	54:19:031901:365	91 019,04	147,28

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181490	54:19:031901:384	86 747,92	147,28
181491	54:19:031901:385	91 460,88	147,28
181492	54:19:031901:386	89 251,68	147,28
181493	54:19:031901:387	90 135,36	147,28
181494	54:19:031901:388	88 809,84	147,28
181495	54:19:031901:389	85 716,96	147,28
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181502	54:19:031901:395	165 542,72	147,28
181503	54:19:031901:396	89 988,08	147,28
181504	54:19:031901:397	138 737,76	147,28
181505	54:19:031901:398	119 591,36	147,28
181506	54:19:031901:399	95 437,44	147,28
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181508	54:19:031901:40	73 637,90	124,81
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181516	54:19:031901:407	91 313,60	147,28
181517	54:19:031901:408	128 870,00	147,28
181518	54:19:031901:409	88 662,56	147,28
181519	54:19:031901:41	74 386,76	124,81
181520	54:19:031901:410	87 042,48	147,28
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181522	54:19:031901:412	92 786,40	147,28
181523	54:19:031901:413	87 484,32	147,28
181524	54:19:031901:414	88 809,84	147,28
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181541	54:19:031901:43	76 508,53	124,81
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181560	54:19:031901:447	92 050,00	147,28
181561	54:19:031901:448	90 135,36	147,28
181562	54:19:031901:449	88 957,12	147,28
181563	54:19:031901:45	73 637,90	124,81
181564	54:19:031901:450	89 988,08	147,28
181565	54:19:031901:451	87 042,48	147,28
181566	54:19:031901:452	89 693,52	147,28
181567	54:19:031901:453	133 582,96	147,28
181568	54:19:031901:454	90 429,92	147,28
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181571	54:19:031901:457	95 290,16	147,28
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181576	54:19:031901:463	118 854,96	147,28
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181583	54:19:031901:47	76 508,53	124,81
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181585	54:19:031901:471	96 910,24	147,28
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181594	54:19:031901:48	76 134,10	124,81
181595	54:19:031901:480	87 631,60	147,28
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181597	54:19:031901:482	89 988,08	147,28
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181602	54:19:031901:487	138 885,04	147,28
181603	54:19:031901:488	100 150,40	147,28
181604	54:19:031901:489	85 569,68	147,28
181605	54:19:031901:49	72 514,61	124,81
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181607	54:19:031901:491	88 809,84	147,28
181608	54:19:031901:492	88 515,28	147,28
181609	54:19:031901:493	89 546,24	147,28
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181613	54:19:031901:498	91 608,16	147,28
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181616	54:19:031901:50	76 383,72	124,81
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181620	54:19:031901:503	233 239,97	139,92
181621	54:19:031901:504	89 251,68	147,28
181622	54:19:031901:505	88 368,00	147,28
181623	54:19:031901:506	90 871,76	147,28
181624	54:19:031901:507	90 135,36	147,28
181625	54:19:031901:508	199 417,12	147,28
181626	54:19:031901:509	89 251,68	147,28
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181629	54:19:031901:511	147 280,00	147,28
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181635	54:19:031901:517	139 179,60	147,28
181636	54:19:031901:519	87 631,60	147,28
181637	54:19:031901:52	72 264,99	124,81
181638	54:19:031901:520	83 655,04	147,28
181639	54:19:031901:521	87 778,88	147,28
181640	54:19:031901:522	88 662,56	147,28
181641	54:19:031901:525	88 368,00	147,28
181642	54:19:031901:526	90 135,36	147,28
181643	54:19:031901:529	154 644,00	147,28
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181660	54:19:031901:555	92 344,56	147,28
181661	54:19:031901:556	88 368,00	147,28
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181668	54:19:031901:570	105 599,76	147,28
181669	54:19:031901:571	95 437,44	147,28
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181675	54:19:031901:587	89 398,96	147,28
181676	54:19:031901:588	88 515,28	147,28
181677	54:19:031901:59	77 382,20	124,81
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181679	54:19:031901:591	176 736,00	147,28
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181688	54:19:031901:601	88 368,00	147,28
181689	54:19:031901:602	88 368,00	147,28
181690	54:19:031901:603	88 368,00	147,28
181691	54:19:031901:604	88 368,00	147,28
181692	54:19:031901:605	88 368,00	147,28
181693	54:19:031901:606	88 368,00	147,28
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181695	54:19:031901:608	88 368,00	147,28
181696	54:19:031901:609	88 368,00	147,28
181697	54:19:031901:61	81 126,50	124,81
181698	54:19:031901:610	88 368,00	147,28
181699	54:19:031901:611	88 073,44	147,28
181700	54:19:031901:612	88 073,44	147,28
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181706	54:19:031901:618	82 771,36	147,28
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181709	54:19:031901:620	89 546,24	147,28

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181763	54:19:031901:98	77 382,20	124,81
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181768	54:19:032001:115	137 910,55	154,09
181769	54:19:032001:116	84 749,50	154,09

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183758	54:19:032601:427	92 454,00	154,09
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184895	54:19:033501:207	217 456,72	181,82
184896	54:19:033501:208	216 911,26	181,82
184897	54:19:033501:209	109 092,00	181,82
184898	54:19:033501:21	211 638,48	181,82
184899	54:19:033501:210	216 547,62	181,82
184900	54:19:033501:212	108 910,18	181,82
184901	54:19:033501:213	216 365,80	181,82
184902	54:19:033501:214	218 184,00	181,82
184903	54:19:033501:215	109 092,00	181,82
184904	54:19:033501:216	109 092,00	181,82
184905	54:19:033501:217	218 184,00	181,82
184906	54:19:033501:218	109 092,00	181,82
184907	54:19:033501:219	215 638,52	181,82
184908	54:19:033501:22	218 184,00	181,82
184909	54:19:033501:220	108 182,90	181,82
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184911	54:19:033501:222	109 092,00	181,82
184912	54:19:033501:223	108 182,90	181,82
184913	54:19:033501:224	211 274,84	181,82
184914	54:19:033501:225	108 910,18	181,82
184915	54:19:033501:226	108 182,90	181,82
184916	54:19:033501:227	108 182,90	181,82
184917	54:19:033501:228	218 184,00	181,82
184918	54:19:033501:23	218 184,00	181,82
184919	54:19:033501:230	218 184,00	181,82
184920	54:19:033501:234	159 456,14	181,82
184921	54:19:033501:235	214 729,42	181,82
184922	54:19:033501:236	212 183,94	181,82
184923	54:19:033501:237	163 274,36	181,82
184924	54:19:033501:238	215 638,52	181,82
184925	54:19:033501:239	216 911,26	181,82
184926	54:19:033501:24	109 092,00	181,82
184927	54:19:033501:240	121 637,58	181,82
184928	54:19:033501:241	218 002,18	181,82
184929	54:19:033501:242	218 184,00	181,82
184930	54:19:033501:243	174 365,38	181,82
184931	54:19:033501:244	216 547,62	181,82
184932	54:19:033501:249	218 184,00	181,82
184933	54:19:033501:25	108 910,18	181,82
184934	54:19:033501:251	162 365,26	181,82
184935	54:19:033501:253	109 273,82	181,82
184936	54:19:033501:256	217 820,36	181,82
184937	54:19:033501:257	108 910,18	181,82
184938	54:19:033501:258	109 273,82	181,82
184939	54:19:033501:259	117 819,36	181,82
184940	54:19:033501:26	218 184,00	181,82
184941	54:19:033501:260	218 184,00	181,82
184942	54:19:033501:261	109 092,00	181,82
184943	54:19:033501:262	77 091,68	181,82
184944	54:19:033501:263	100 182,82	181,82
184945	54:19:033501:264	218 184,00	181,82
184946	54:19:033501:265	141 274,14	181,82
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184953	54:19:033501:271	218 184,00	181,82
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184955	54:19:033501:274	109 092,00	181,82
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184959	54:19:033501:278	108 910,18	181,82
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184961	54:19:033501:28	108 910,18	181,82
184962	54:19:033501:280	109 455,64	181,82
184963	54:19:033501:281	109 092,00	181,82
184964	54:19:033501:283	109 092,00	181,82
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184966	54:19:033501:285	109 273,82	181,82
184967	54:19:033501:286	216 365,80	181,82
184968	54:19:033501:287	218 184,00	181,82
184969	54:19:033501:288	109 092,00	181,82
184970	54:19:033501:289	111 455,66	181,82
184971	54:19:033501:29	217 093,08	181,82
184972	54:19:033501:290	113 092,04	181,82
184973	54:19:033501:291	218 184,00	181,82
184974	54:19:033501:292	200 729,28	181,82
184975	54:19:033501:293	218 184,00	181,82
184976	54:19:033501:294	148 728,76	181,82
184977	54:19:033501:295	109 092,00	181,82
184978	54:19:033501:296	217 456,72	181,82
184979	54:19:033501:297	218 184,00	181,82
184980	54:19:033501:298	218 184,00	181,82
184981	54:19:033501:299	107 819,26	181,82
184982	54:19:033501:3	158 001,58	181,82
184983	54:19:033501:30	216 729,44	181,82
184984	54:19:033501:300	109 455,64	181,82
184985	54:19:033501:301	107 455,62	181,82
184986	54:19:033501:302	109 273,82	181,82
184987	54:19:033501:303	209 093,00	181,82
184988	54:19:033501:304	109 273,82	181,82
184989	54:19:033501:305	123 092,14	181,82
184990	54:19:033501:306	114 001,14	181,82
184991	54:19:033501:307	107 819,26	181,82
184992	54:19:033501:308	110 182,92	181,82
184993	54:19:033501:309	109 092,00	181,82
184994	54:19:033501:31	109 092,00	181,82
184995	54:19:033501:310	105 819,24	181,82
184996	54:19:033501:311	218 184,00	181,82
184997	54:19:033501:312	112 364,76	181,82
184998	54:19:033501:313	110 182,92	181,82
184999	54:19:033501:314	110 182,92	181,82
185000	54:19:033501:315	218 184,00	181,82
185001	54:19:033501:316	109 455,64	181,82
185002	54:19:033501:317	109 092,00	181,82
185003	54:19:033501:318	109 092,00	181,82
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185005	54:19:033501:32	109 092,00	181,82
185006	54:19:033501:320	97 455,52	181,82
185007	54:19:033501:321	218 184,00	181,82
185008	54:19:033501:322	215 820,34	181,82
185009	54:19:033501:323	109 092,00	181,82



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185012	54:19:033501:326	109 092,00	181,82
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185014	54:19:033501:328	108 910,18	181,82
185015	54:19:033501:329	108 910,18	181,82
185016	54:19:033501:33	109 092,00	181,82
185017	54:19:033501:330	109 092,00	181,82
185018	54:19:033501:331	109 092,00	181,82
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185021	54:19:033501:334	109 092,00	181,82
185022	54:19:033501:335	217 456,72	181,82
185023	54:19:033501:336	109 092,00	181,82
185024	54:19:033501:337	109 092,00	181,82
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185026	54:19:033501:339	108 182,90	181,82
185027	54:19:033501:34	109 092,00	181,82
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185029	54:19:033501:342	178 729,06	181,82
185030	54:19:033501:343	186 729,14	181,82
185031	54:19:033501:344	216 911,26	181,82
185032	54:19:033501:345	215 638,52	181,82
185033	54:19:033501:347	209 820,28	181,82
185034	54:19:033501:348	178 910,88	181,82
185035	54:19:033501:349	216 911,26	181,82
185036	54:19:033501:35	108 546,54	181,82
185037	54:19:033501:351	210 911,20	181,82
185038	54:19:033501:352	108 728,36	181,82
185039	54:19:033501:353	107 455,62	181,82
185040	54:19:033501:354	218 184,00	181,82
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185042	54:19:033501:359	109 092,00	181,82
185043	54:19:033501:36	109 092,00	181,82
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185045	54:19:033501:37	109 092,00	181,82
185046	54:19:033501:38	109 092,00	181,82
185047	54:19:033501:387	218 184,00	181,82
185048	54:19:033501:388	108 910,18	181,82
185049	54:19:033501:389	216 729,44	181,82
185050	54:19:033501:39	109 455,64	181,82
185051	54:19:033501:390	109 092,00	181,82
185052	54:19:033501:391	109 092,00	181,82
185053	54:19:033501:392	108 364,72	181,82
185054	54:19:033501:393	109 092,00	181,82
185055	54:19:033501:394	108 728,36	181,82
185056	54:19:033501:395	126 001,26	181,82
185057	54:19:033501:396	108 910,18	181,82
185058	54:19:033501:4	109 092,00	181,82
185059	54:19:033501:40	215 638,52	181,82
185060	54:19:033501:400	107 637,44	181,82
185061	54:19:033501:405	163 638,00	181,82
185062	54:19:033501:406	163 638,00	181,82
185063	54:19:033501:41	218 002,18	181,82
185064	54:19:033501:413	163 456,18	181,82
185065	54:19:033501:414	163 638,00	181,82
185066	54:19:033501:419	108 001,08	181,82
185067	54:19:033501:42	111 455,66	181,82
185068	54:19:033501:420	109 455,64	181,82
185069	54:19:033501:421	108 910,18	181,82

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185071	54:19:033501:423	113 092,04	181,82
185072	54:19:033501:424	110 182,92	181,82
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185074	54:19:033501:426	99 091,90	181,82
185075	54:19:033501:427	119 092,10	181,82
185076	54:19:033501:428	214 547,60	181,82
185077	54:19:033501:429	109 637,46	181,82
185078	54:19:033501:43	106 910,16	181,82
185079	54:19:033501:430	163 819,82	181,82
185080	54:19:033501:431	163 638,00	181,82
185081	54:19:033501:432	111 819,30	181,82
185082	54:19:033501:434	109 092,00	181,82
185083	54:19:033501:435	109 092,00	181,82
185084	54:19:033501:436	216 183,98	181,82
185085	54:19:033501:437	212 547,58	181,82
185086	54:19:033501:44	113 455,68	181,82
185087	54:19:033501:441	109 092,00	181,82
185088	54:19:033501:444	109 092,00	181,82
185089	54:19:033501:445	109 092,00	181,82
185090	54:19:033501:45	167 274,40	181,82
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185092	54:19:033501:451	218 184,00	181,82
185093	54:19:033501:452	109 092,00	181,82
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185095	54:19:033501:455	109 637,46	181,82
185096	54:19:033501:458	214 547,60	181,82
185097	54:19:033501:459	217 638,54	181,82
185098	54:19:033501:46	108 001,08	181,82
185099	54:19:033501:460	218 184,00	181,82
185100	54:19:033501:461	218 184,00	181,82
185101	54:19:033501:462	218 184,00	181,82
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185106	54:19:033501:473	218 184,00	181,82
185107	54:19:033501:474	95 637,32	181,82
185108	54:19:033501:475	109 092,00	181,82
185109	54:19:033501:478	108 364,72	181,82
185110	54:19:033501:479	107 637,44	181,82
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185112	54:19:033501:484	109 092,00	181,82
185113	54:19:033501:486	217 638,54	181,82
185114	54:19:033501:487	103 637,40	181,82
185115	54:19:033501:488	109 092,00	181,82
185116	54:19:033501:489	109 455,64	181,82
185117	54:19:033501:49	110 182,92	181,82
185118	54:19:033501:490	108 910,18	181,82
185119	54:19:033501:491	109 092,00	181,82
185120	54:19:033501:492	109 092,00	181,82
185121	54:19:033501:493	109 092,00	181,82
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185123	54:19:033501:496	105 637,42	181,82
185124	54:19:033501:497	105 819,24	181,82
185125	54:19:033501:498	218 184,00	181,82
185126	54:19:033501:499	107 273,80	181,82
185127	54:19:033501:5	109 092,00	181,82
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185129	54:19:033501:500	107 273,80	181,82

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185131	54:19:033501:502	108 910,18	181,82
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185134	54:19:033501:508	98 910,08	181,82
185135	54:19:033501:509	98 910,08	181,82
185136	54:19:033501:51	134 183,16	181,82
185137	54:19:033501:510	109 637,46	181,82
185138	54:19:033501:511	94 910,04	181,82
185139	54:19:033501:512	109 092,00	181,82
185140	54:19:033501:513	109 273,82	181,82
185141	54:19:033501:515	114 001,14	181,82
185142	54:19:033501:516	83 819,02	181,82
185143	54:19:033501:517	109 273,82	181,82
185144	54:19:033501:518	218 184,00	181,82
185145	54:19:033501:52	134 910,44	181,82
185146	54:19:033501:522	72 728,00	181,82
185147	54:19:033501:53	134 728,62	181,82
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185153	54:19:033501:549	109 092,00	181,82
185154	54:19:033501:55	104 182,86	181,82
185155	54:19:033501:550	109 092,00	181,82
185156	54:19:033501:551	114 182,96	181,82
185157	54:19:033501:56	102 728,30	181,82
185158	54:19:033501:560	113 455,68	181,82
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185160	54:19:033501:562	100 364,64	181,82
185161	54:19:033501:563	115 092,06	181,82
185162	54:19:033501:564	218 184,00	181,82
185163	54:19:033501:569	96 910,06	181,82
185164	54:19:033501:57	114 546,60	181,82
185165	54:19:033501:570	97 091,88	181,82
185166	54:19:033501:571	109 092,00	181,82
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185168	54:19:033501:576	112 910,22	181,82
185169	54:19:033501:58	109 637,46	181,82
185170	54:19:033501:59	218 184,00	181,82
185171	54:19:033501:6	109 455,64	181,82
185172	54:19:033501:60	218 184,00	181,82
185173	54:19:033501:611	109 819,28	181,82
185174	54:19:033501:612	218 184,00	181,82
185175	54:19:033501:62	109 273,82	181,82
185176	54:19:033501:63	217 456,72	181,82
185177	54:19:033501:64	109 092,00	181,82
185178	54:19:033501:65	109 092,00	181,82
185179	54:19:033501:66	218 184,00	181,82
185180	54:19:033501:67	109 092,00	181,82
185181	54:19:033501:68	218 184,00	181,82
185182	54:19:033501:69	218 184,00	181,82
185183	54:19:033501:7	108 728,36	181,82
185184	54:19:033501:70	218 184,00	181,82
185185	54:19:033501:71	114 364,78	181,82
185186	54:19:033501:72	114 728,42	181,82
185187	54:19:033501:73	114 546,60	181,82
185188	54:19:033501:74	114 546,60	181,82
185189	54:19:033501:75	109 092,00	181,82

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185191	54:19:033501:77	109 819,28	181,82
185192	54:19:033501:79	218 184,00	181,82
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185195	54:19:033501:81	218 184,00	181,82
185196	54:19:033501:82	218 184,00	181,82
185197	54:19:033501:83	218 002,18	181,82
185198	54:19:033501:85	217 638,54	181,82
185199	54:19:033501:86	109 092,00	181,82
185200	54:19:033501:87	109 092,00	181,82
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185203	54:19:033501:9	109 273,82	181,82
185204	54:19:033501:90	109 092,00	181,82
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185206	54:19:033501:92	108 546,54	181,82
185207	54:19:033501:93	109 273,82	181,82
185208	54:19:033501:94	109 273,82	181,82
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185219	54:19:033601:104	53 793,11	124,81
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185231	54:19:033601:116	74 761,19	124,81
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185233	54:19:033601:118	92 733,83	124,81
185234	54:19:033601:12	78 006,25	124,81
185235	54:19:033601:121	74 261,95	124,81
185236	54:19:033601:122	72 889,04	124,81
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185239	54:19:033601:126	75 759,67	124,81
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185244	54:19:033601:132	51 172,10	124,81
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186644	54:19:034001:3546	212 330,13	259,89
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186648	54:19:034001:3550	218 307,60	259,89
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186655	54:19:034001:3557	231 042,21	259,89
186656	54:19:034001:3558	253 912,53	259,89
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186673	54:19:034001:3575	264 048,24	259,89
186674	54:19:034001:3576	263 008,68	259,89
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186677	54:19:034001:3579	262 748,79	259,89
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186681	54:19:034001:3583	260 929,56	259,89
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186683	54:19:034001:3585	263 788,35	259,89
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186685	54:19:034001:3587	169 968,06	259,89
186686	54:19:034001:3588	270 805,38	259,89
186687	54:19:034001:3589	238 579,02	259,89
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186689	54:19:034001:3591	300 172,95	259,89

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186740	54:19:034001:3642	194 917,50	259,89
186741	54:19:034001:3643	231 302,10	259,89
186742	54:19:034001:3644	163 210,92	259,89
186743	54:19:034001:3645	181 923,00	259,89
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186745	54:19:034001:3647	284 059,77	259,89
186746	54:19:034001:3648	121 628,52	259,89
186747	54:19:034001:3649	307 189,98	259,89
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186757	54:19:034001:3659	259 890,00	259,89
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186759	54:19:034001:3661	245 855,94	259,89
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186777	54:19:034001:3679	292 896,03	259,89
186778	54:19:034001:3680	278 861,97	259,89
186779	54:19:034001:3681	308 229,54	259,89
186780	54:19:034001:3682	284 579,55	259,89
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186782	54:19:034001:3684	283 799,88	259,89
186783	54:19:034001:3685	290 557,02	259,89
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186786	54:19:034001:3688	294 715,26	259,89
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186788	54:19:034001:3690	277 562,52	259,89
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186801	54:19:034001:3703	279 381,75	259,89
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186803	54:19:034001:3705	279 381,75	259,89
186804	54:19:034001:3706	165 809,82	259,89
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186807	54:19:034001:3709	196 476,84	259,89
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186831	54:19:034001:3733	218 567,49	259,89
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186833	54:19:034001:3735	263 268,57	259,89
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186835	54:19:034001:3737	164 510,37	259,89
186836	54:19:034001:3738	189 719,70	259,89
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186838	54:19:034001:3740	290 037,24	259,89
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186844	54:19:034001:3746	217 008,15	259,89
186845	54:19:034001:3747	310 308,66	259,89
186846	54:19:034001:3748	283 799,88	259,89
186847	54:19:034001:3749	253 132,86	259,89
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186850	54:19:034001:3752	294 975,15	259,89
186851	54:19:034001:3753	310 048,77	259,89
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186853	54:19:034001:3755	308 229,54	259,89
186854	54:19:034001:3756	307 709,76	259,89
186855	54:19:034001:3757	253 912,53	259,89
186856	54:19:034001:3758	297 833,94	259,89
186857	54:19:034001:3759	310 568,55	259,89
186858	54:19:034001:3760	300 432,84	259,89
186859	54:19:034001:3761	284 839,44	259,89
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186861	54:19:034001:3763	305 890,53	259,89
186862	54:19:034001:3764	290 037,24	259,89
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186864	54:19:034001:4839	311 868,00	259,89
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186875	54:19:034001:4850	259 890,00	259,89
186876	54:19:034001:4851	300 692,73	259,89
186877	54:19:034001:4852	311 868,00	259,89
186878	54:19:034001:4853	311 868,00	259,89
186879	54:19:034001:4854	311 868,00	259,89
186880	54:19:034001:4855	259 890,00	259,89
186881	54:19:034001:4856	311 868,00	259,89
186882	54:19:034001:4857	311 868,00	259,89
186883	54:19:034001:4858	311 868,00	259,89
186884	54:19:034001:4859	282 500,43	259,89
186885	54:19:034001:4860	259 890,00	259,89
186886	54:19:034001:4861	311 868,00	259,89
186887	54:19:034001:4862	259 890,00	259,89
186888	54:19:034001:4863	259 630,11	259,89
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186891	54:19:034001:4866	259 890,00	259,89
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186893	54:19:034001:4868	259 890,00	259,89
186894	54:19:034001:4869	194 917,50	259,89
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186898	54:19:034001:4873	311 868,00	259,89
186899	54:19:034001:4874	311 868,00	259,89
186900	54:19:034001:4875	194 917,50	259,89
186901	54:19:034001:4876	259 890,00	259,89
186902	54:19:034001:4877	311 868,00	259,89
186903	54:19:034001:4878	311 868,00	259,89
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186905	54:19:034001:4880	259 890,00	259,89
186906	54:19:034001:4881	259 890,00	259,89
186907	54:19:034001:4882	309 269,10	259,89
186908	54:19:034001:4883	254 692,20	259,89
186909	54:19:034001:4884	311 868,00	259,89
186910	54:19:034001:4885	311 868,00	259,89
186911	54:19:034001:4886	311 868,00	259,89
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186985	54:19:034001:4973	195 177,39	259,89
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187160	54:19:000000:1348	147 456,02	181,82
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187163	54:19:000000:1365	90 282,64	147,28
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187314	54:19:010601:511	4 720 532,52	252,54
187315	54:19:010801:1	199 343,70	272,70
187316	54:19:010801:10	109 625,40	272,70
187317	54:19:010801:100	110 443,50	272,70
187318	54:19:010801:101	162 801,90	272,70
187319	54:19:010801:102	106 625,70	272,70
187320	54:19:010801:103	175 346,10	272,70
187321	54:19:010801:104	145 349,10	272,70
187322	54:19:010801:105	163 892,70	272,70
187323	54:19:010801:106	272 427,30	272,70
187324	54:19:010801:107	176 982,30	272,70
187325	54:19:010801:108	216 251,10	272,70
187326	54:19:010801:109	122 987,70	272,70
187327	54:19:010801:11	122 442,30	272,70
187328	54:19:010801:110	203 434,20	272,70
187329	54:19:010801:111	130 077,90	272,70
187330	54:19:010801:112	163 620,00	272,70
187331	54:19:010801:113	182 981,70	272,70
187332	54:19:010801:114	173 164,50	272,70
187333	54:19:010801:115	175 073,40	272,70
187334	54:19:010801:116	197 980,20	272,70
187335	54:19:010801:117	163 892,70	272,70
187336	54:19:010801:118	151 893,90	272,70
187337	54:19:010801:119	272 427,30	272,70
187338	54:19:010801:12	272 427,30	272,70
187339	54:19:010801:120	171 408,31	220,89
187340	54:19:010801:121	163 620,00	272,70
187341	54:19:010801:122	150 803,10	272,70
187342	54:19:010801:123	164 710,80	272,70
187343	54:19:010801:124	163 620,00	272,70
187344	54:19:010801:125	269 700,30	272,70
187345	54:19:010801:126	203 434,20	272,70
187346	54:19:010801:127	172 891,80	272,70
187347	54:19:010801:128	138 531,60	272,70
187348	54:19:010801:129	163 620,00	272,70
187349	54:19:010801:13	163 620,00	272,70

187350	54:19:010801:130	182 709,00	272,70
187351	54:19:010801:131	140 713,20	272,70
187352	54:19:010801:132	163 620,00	272,70
187353	54:19:010801:133	154 348,20	272,70
187354	54:19:010801:134	267 518,70	272,70
187355	54:19:010801:135	197 707,50	272,70
187356	54:19:010801:136	80 991,90	272,70
187357	54:19:010801:137	272 427,30	272,70
187358	54:19:010801:138	169 199,44	220,89
187359	54:19:010801:139	216 796,50	272,70
187360	54:19:010801:14	167 437,80	272,70
187361	54:19:010801:140	163 347,30	272,70
187362	54:19:010801:141	125 442,00	272,70
187363	54:19:010801:142	136 622,70	272,70
187364	54:19:010801:143	113 443,20	272,70
187365	54:19:010801:144	112 079,70	272,70
187366	54:19:010801:145	272 427,30	272,70
187367	54:19:010801:146	163 620,00	272,70
187368	54:19:010801:147	190 071,90	272,70
187369	54:19:010801:148	182 231,78	220,89
187370	54:19:010801:149	163 620,00	272,70
187371	54:19:010801:15	196 071,30	272,70
187372	54:19:010801:150	122 715,00	272,70
187373	54:19:010801:151	109 898,10	272,70
187374	54:19:010801:152	151 348,50	272,70
187375	54:19:010801:153	92 718,00	272,70
187376	54:19:010801:155	58 630,50	272,70
187377	54:19:010801:156	155 166,30	272,70
187378	54:19:010801:157	158 166,00	272,70
187379	54:19:010801:158	163 620,00	272,70
187380	54:19:010801:159	151 893,90	272,70
187381	54:19:010801:16	163 347,30	272,70
187382	54:19:010801:160	187 344,90	272,70
187383	54:19:010801:161	188 163,00	272,70
187384	54:19:010801:162	167 983,20	272,70
187385	54:19:010801:163	119 715,30	272,70
187386	54:19:010801:164	125 987,40	272,70
187387	54:19:010801:165	194 435,10	272,70
187388	54:19:010801:166	193 889,70	272,70
187389	54:19:010801:167	130 350,60	272,70
187390	54:19:010801:168	142 622,10	272,70
187391	54:19:010801:169	184 072,50	272,70
187392	54:19:010801:17	163 620,00	272,70
187393	54:19:010801:170	123 805,80	272,70
187394	54:19:010801:171	171 801,00	272,70
187395	54:19:010801:172	163 620,00	272,70
187396	54:19:010801:173	133 623,00	272,70
187397	54:19:010801:174	200 434,50	272,70
187398	54:19:010801:175	89 991,00	272,70
187399	54:19:010801:176	131 168,70	272,70
187400	54:19:010801:177	170 982,90	272,70
187401	54:19:010801:178	157 893,30	272,70
187402	54:19:010801:179	183 254,40	272,70
187403	54:19:010801:18	191 435,40	272,70
187404	54:19:010801:180	163 620,00	272,70
187405	54:19:010801:181	249 247,80	272,70
187406	54:19:010801:182	272 700,00	272,70
187407	54:19:010801:183	195 253,20	272,70
187408	54:19:010801:184	143 440,20	272,70
187409	54:19:010801:185	196 889,40	272,70



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187411	54:19:010801:187	153 530,10	272,70
187412	54:19:010801:188	157 893,30	272,70
187413	54:19:010801:189	163 892,70	272,70
187414	54:19:010801:19	119 988,00	272,70
187415	54:19:010801:190	114 261,30	272,70
187416	54:19:010801:191	88 354,80	272,70
187417	54:19:010801:192	134 986,50	272,70
187418	54:19:010801:193	108 807,30	272,70
187419	54:19:010801:194	150 803,10	272,70
187420	54:19:010801:195	177 527,70	272,70
187421	54:19:010801:196	163 620,00	272,70
187422	54:19:010801:197	163 620,00	272,70
187423	54:19:010801:198	202 343,40	272,70
187424	54:19:010801:199	136 622,70	272,70
187425	54:19:010801:2	158 438,70	272,70
187426	54:19:010801:20	176 982,30	272,70
187427	54:19:010801:200	113 170,50	272,70
187428	54:19:010801:201	164 165,40	272,70
187429	54:19:010801:202	186 526,80	272,70
187430	54:19:010801:203	204 252,30	272,70
187431	54:19:010801:204	118 897,20	272,70
187432	54:19:010801:205	96 535,80	272,70
187433	54:19:010801:206	209 979,00	272,70
187434	54:19:010801:207	242 430,30	272,70
187435	54:19:010801:208	163 620,00	272,70
187436	54:19:010801:209	164 438,10	272,70
187437	54:19:010801:21	91 627,20	272,70
187438	54:19:010801:210	165 256,20	272,70
187439	54:19:010801:211	91 354,50	272,70
187440	54:19:010801:212	166 347,00	272,70
187441	54:19:010801:213	109 352,70	272,70
187442	54:19:010801:214	173 164,50	272,70
187443	54:19:010801:215	108 534,60	272,70
187444	54:19:010801:216	109 352,70	272,70
187445	54:19:010801:217	163 620,00	272,70
187446	54:19:010801:218	136 350,00	272,70
187447	54:19:010801:219	163 620,00	272,70
187448	54:19:010801:22	140 713,20	272,70
187449	54:19:010801:220	100 080,90	272,70
187450	54:19:010801:221	223 341,30	272,70
187451	54:19:010801:222	160 620,30	272,70
187452	54:19:010801:223	173 437,20	272,70
187453	54:19:010801:224	162 529,20	272,70
187454	54:19:010801:225	163 620,00	272,70
187455	54:19:010801:226	172 346,40	272,70
187456	54:19:010801:227	117 261,00	272,70
187457	54:19:010801:228	195 525,90	272,70
187458	54:19:010801:229	163 620,00	272,70
187459	54:19:010801:23	130 077,90	272,70
187460	54:19:010801:230	167 710,50	272,70
187461	54:19:010801:231	177 527,70	272,70
187462	54:19:010801:232	235 340,10	272,70
187463	54:19:010801:233	142 349,40	272,70
187464	54:19:010801:234	109 625,40	272,70
187465	54:19:010801:235	149 439,60	272,70
187466	54:19:010801:236	112 625,10	272,70
187467	54:19:010801:237	105 807,60	272,70
187468	54:19:010801:238	148 348,80	272,70
187469	54:19:010801:239	206 706,60	272,70

187470	54:19:010801:24	168 801,30	272,70
187471	54:19:010801:240	159 256,80	272,70
187472	54:19:010801:241	190 344,60	272,70
187473	54:19:010801:242	163 620,00	272,70
187474	54:19:010801:243	170 982,90	272,70
187475	54:19:010801:244	72 810,90	272,70
187476	54:19:010801:245	128 987,10	272,70
187477	54:19:010801:247	162 801,90	272,70
187478	54:19:010801:248	205 070,40	272,70
187479	54:19:010801:249	163 620,00	272,70
187480	54:19:010801:25	195 525,90	272,70
187481	54:19:010801:250	169 074,00	272,70
187482	54:19:010801:251	108 807,30	272,70
187483	54:19:010801:252	122 169,60	272,70
187484	54:19:010801:253	253 338,30	272,70
187485	54:19:010801:254	139 349,70	272,70
187486	54:19:010801:255	163 620,00	272,70
187487	54:19:010801:256	96 808,50	272,70
187488	54:19:010801:257	104 989,50	272,70
187489	54:19:010801:258	171 801,00	272,70
187490	54:19:010801:259	196 889,40	272,70
187491	54:19:010801:26	225 522,90	272,70
187492	54:19:010801:260	101 989,80	272,70
187493	54:19:010801:261	175 073,40	272,70
187494	54:19:010801:262	117 533,70	272,70
187495	54:19:010801:263	121 078,80	272,70
187496	54:19:010801:264	163 620,00	272,70
187497	54:19:010801:265	138 531,60	272,70
187498	54:19:010801:266	173 709,90	272,70
187499	54:19:010801:267	168 528,60	272,70
187500	54:19:010801:268	172 073,70	272,70
187501	54:19:010801:269	108 261,90	272,70
187502	54:19:010801:27	187 890,30	272,70
187503	54:19:010801:270	112 079,70	272,70
187504	54:19:010801:271	109 080,00	272,70
187505	54:19:010801:272	155 984,40	272,70
187506	54:19:010801:273	195 253,20	272,70
187507	54:19:010801:274	193 889,70	272,70
187508	54:19:010801:275	84 264,30	272,70
187509	54:19:010801:276	260 973,90	272,70
187510	54:19:010801:277	163 620,00	272,70
187511	54:19:010801:278	163 620,00	272,70
187512	54:19:010801:279	139 349,70	272,70
187513	54:19:010801:28	211 615,20	272,70
187514	54:19:010801:280	139 622,40	272,70
187515	54:19:010801:281	99 808,20	272,70
187516	54:19:010801:282	169 892,10	272,70
187517	54:19:010801:283	173 982,60	272,70
187518	54:19:010801:284	272 427,30	272,70
187519	54:19:010801:285	165 528,90	272,70
187520	54:19:010801:286	221 977,80	272,70
187521	54:19:010801:287	247 338,90	272,70
187522	54:19:010801:288	153 802,80	272,70
187523	54:19:010801:289	272 427,30	272,70
187524	54:19:010801:29	110 716,20	272,70
187525	54:19:010801:290	155 166,30	272,70
187526	54:19:010801:291	136 350,00	272,70
187527	54:19:010801:292	194 162,40	272,70
187528	54:19:010801:293	132 804,90	272,70
187529	54:19:010801:294	163 620,00	272,70

187530	54:19:010801:295	164 710,80	272,70
187531	54:19:010801:296	139 622,40	272,70
187532	54:19:010801:297	174 058,96	220,89
187533	54:19:010801:298	142 030,34	220,89
187534	54:19:010801:299	189 253,80	272,70
187535	54:19:010801:3	142 622,10	272,70
187536	54:19:010801:30	234 249,30	272,70
187537	54:19:010801:300	163 620,00	272,70
187538	54:19:010801:301	111 807,00	272,70
187539	54:19:010801:302	200 434,50	272,70
187540	54:19:010801:303	78 810,30	272,70
187541	54:19:010801:304	248 157,00	272,70
187542	54:19:010801:305	119 988,00	272,70
187543	54:19:010801:306	141 531,30	272,70
187544	54:19:010801:307	121 078,80	272,70
187545	54:19:010801:308	188 163,00	272,70
187546	54:19:010801:309	147 803,40	272,70
187547	54:19:010801:31	130 077,90	272,70
187548	54:19:010801:310	163 620,00	272,70
187549	54:19:010801:311	165 256,20	272,70
187550	54:19:010801:312	163 620,00	272,70
187551	54:19:010801:313	242 703,00	272,70
187552	54:19:010801:314	178 073,10	272,70
187553	54:19:010801:315	163 620,00	272,70
187554	54:19:010801:316	158 984,10	272,70
187555	54:19:010801:317	148 621,50	272,70
187556	54:19:010801:318	163 620,00	272,70
187557	54:19:010801:319	272 427,30	272,70
187558	54:19:010801:32	129 532,50	272,70
187559	54:19:010801:320	164 983,50	272,70
187560	54:19:010801:321	105 534,90	272,70
187561	54:19:010801:322	109 625,40	272,70
187562	54:19:010801:323	153 802,80	272,70
187563	54:19:010801:324	94 626,90	272,70
187564	54:19:010801:325	163 620,00	272,70
187565	54:19:010801:326	179 709,30	272,70
187566	54:19:010801:327	151 621,20	272,70
187567	54:19:010801:328	211 342,50	272,70
187568	54:19:010801:329	204 797,70	272,70
187569	54:19:010801:33	126 805,50	272,70
187570	54:19:010801:330	158 166,00	272,70
187571	54:19:010801:331	167 983,20	272,70
187572	54:19:010801:332	168 801,30	272,70
187573	54:19:010801:333	142 076,70	272,70
187574	54:19:010801:334	149 712,30	272,70
187575	54:19:010801:335	132 804,90	272,70
187576	54:19:010801:336	148 076,10	272,70
187577	54:19:010801:337	274 336,20	272,70
187578	54:19:010801:338	167 983,20	272,70
187579	54:19:010801:339	115 352,10	272,70
187580	54:19:010801:34	163 620,00	272,70
187581	54:19:010801:341	163 620,00	272,70
187582	54:19:010801:342	226 068,30	272,70
187583	54:19:010801:343	163 620,00	272,70
187584	54:19:010801:344	163 620,00	272,70
187585	54:19:010801:345	160 620,30	272,70
187586	54:19:010801:346	188 435,70	272,70
187587	54:19:010801:347	148 076,10	272,70
187588	54:19:010801:348	157 620,60	272,70
187589	54:19:010801:349	167 437,80	272,70

187590	54:19:010801:35	199 071,00	272,70
187591	54:19:010801:350	116 988,30	272,70
187592	54:19:010801:351	169 346,70	272,70
187593	54:19:010801:352	155 984,40	272,70
187594	54:19:010801:353	134 713,80	272,70
187595	54:19:010801:354	184 345,20	272,70
187596	54:19:010801:355	224 977,50	272,70
187597	54:19:010801:356	186 799,50	272,70
187598	54:19:010801:357	119 988,00	272,70
187599	54:19:010801:358	231 795,00	272,70
187600	54:19:010801:359	170 982,90	272,70
187601	54:19:010801:36	109 080,00	272,70
187602	54:19:010801:361	147 530,70	272,70
187603	54:19:010801:362	163 347,30	272,70
187604	54:19:010801:363	165 528,90	272,70
187605	54:19:010801:364	165 528,90	272,70
187606	54:19:010801:365	163 620,00	272,70
187607	54:19:010801:366	182 436,30	272,70
187608	54:19:010801:367	185 708,70	272,70
187609	54:19:010801:368	236 703,60	272,70
187610	54:19:010801:369	146 439,90	272,70
187611	54:19:010801:37	142 894,80	272,70
187612	54:19:010801:370	117 261,00	272,70
187613	54:19:010801:371	191 980,80	272,70
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187616	54:19:010801:374	222 795,90	272,70
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187618	54:19:010801:376	212 160,60	272,70
187619	54:19:010801:377	272 427,30	272,70
187620	54:19:010801:378	184 345,20	272,70
187621	54:19:010801:379	116 170,20	272,70
187622	54:19:010801:38	133 077,60	272,70
187623	54:19:010801:380	112 897,80	272,70
187624	54:19:010801:381	179 436,60	272,70
187625	54:19:010801:382	224 977,50	272,70
187626	54:19:010801:383	201 798,00	272,70
187627	54:19:010801:384	163 620,00	272,70
187628	54:19:010801:385	109 898,10	272,70
187629	54:19:010801:386	188 981,10	272,70
187630	54:19:010801:387	163 620,00	272,70
187631	54:19:010801:388	160 893,00	272,70
187632	54:19:010801:389	163 620,00	272,70
187633	54:19:010801:39	187 344,90	272,70
187634	54:19:010801:390	208 615,50	272,70
187635	54:19:010801:391	165 801,60	272,70
187636	54:19:010801:392	112 625,10	272,70
187637	54:19:010801:393	165 256,20	272,70
187638	54:19:010801:394	170 437,50	272,70
187639	54:19:010801:395	112 897,80	272,70
187640	54:19:010801:396	86 718,60	272,70
187641	54:19:010801:397	157 893,30	272,70
187642	54:19:010801:398	215 978,40	272,70
187643	54:19:010801:399	115 897,50	272,70
187644	54:19:010801:4	112 352,40	272,70
187645	54:19:010801:40	163 620,00	272,70
187646	54:19:010801:400	132 804,90	272,70
187647	54:19:010801:401	163 620,00	272,70
187648	54:19:010801:402	206 979,30	272,70
187649	54:19:010801:403	111 261,60	272,70

187650	54:19:010801:404	109 080,00	272,70
187651	54:19:010801:405	206 979,30	272,70
187652	54:19:010801:406	191 162,70	272,70
187653	54:19:010801:407	171 801,00	272,70
187654	54:19:010801:408	195 798,60	272,70
187655	54:19:010801:409	206 979,30	272,70
187656	54:19:010801:41	192 798,90	272,70
187657	54:19:010801:410	161 983,80	272,70
187658	54:19:010801:411	114 261,30	272,70
187659	54:19:010801:412	156 802,50	272,70
187660	54:19:010801:413	151 528,48	220,89
187661	54:19:010801:414	178 891,20	272,70
187662	54:19:010801:415	98 172,00	272,70
187663	54:19:010801:416	183 527,10	272,70
187664	54:19:010801:417	154 893,60	272,70
187665	54:19:010801:418	154 075,50	272,70
187666	54:19:010801:419	200 161,80	272,70
187667	54:19:010801:42	175 073,40	272,70
187668	54:19:010801:420	137 986,20	272,70
187669	54:19:010801:421	97 081,20	272,70
187670	54:19:010801:422	224 159,40	272,70
187671	54:19:010801:423	106 080,30	272,70
187672	54:19:010801:424	178 345,80	272,70
187673	54:19:010801:425	172 619,10	272,70
187674	54:19:010801:426	163 620,00	272,70
187675	54:19:010801:427	163 620,00	272,70
187676	54:19:010801:428	173 437,20	272,70
187677	54:19:010801:429	163 620,00	272,70
187678	54:19:010801:43	171 255,60	272,70
187679	54:19:010801:430	183 254,40	272,70
187680	54:19:010801:431	180 527,40	272,70
187681	54:19:010801:432	163 620,00	272,70
187682	54:19:010801:433	161 983,80	272,70
187683	54:19:010801:434	163 620,00	272,70
187684	54:19:010801:435	208 342,80	272,70
187685	54:19:010801:436	203 706,90	272,70
187686	54:19:010801:437	154 075,50	272,70
187687	54:19:010801:438	137 713,50	272,70
187688	54:19:010801:439	163 620,00	272,70
187689	54:19:010801:44	213 796,80	272,70
187690	54:19:010801:440	191 435,40	272,70
187691	54:19:010801:441	205 888,50	272,70
187692	54:19:010801:442	163 620,00	272,70
187693	54:19:010801:443	169 074,00	272,70
187694	54:19:010801:444	109 080,00	272,70
187695	54:19:010801:445	163 620,00	272,70
187696	54:19:010801:446	170 164,80	272,70
187697	54:19:010801:447	209 979,00	272,70
187698	54:19:010801:448	143 167,50	272,70
187699	54:19:010801:449	121 078,80	272,70
187700	54:19:010801:45	169 892,10	272,70
187701	54:19:010801:450	105 534,90	272,70
187702	54:19:010801:451	85 082,40	272,70
187703	54:19:010801:452	133 077,60	272,70
187704	54:19:010801:453	178 345,80	272,70
187705	54:19:010801:454	163 620,00	272,70
187706	54:19:010801:455	139 349,70	272,70
187707	54:19:010801:456	153 530,10	272,70
187708	54:19:010801:457	143 985,60	272,70
187709	54:19:010801:458	146 227,19	220,89

187710	54:19:010801:459	83 173,50	272,70
187711	54:19:010801:46	267 518,70	272,70
187712	54:19:010801:460	215 160,30	272,70
187713	54:19:010801:461	171 255,60	272,70
187714	54:19:010801:462	108 534,60	272,70
187715	54:19:010801:463	135 531,90	272,70
187716	54:19:010801:464	95 717,70	272,70
187717	54:19:010801:465	131 441,40	272,70
187718	54:19:010801:466	148 894,20	272,70
187719	54:19:010801:467	163 620,00	272,70
187720	54:19:010801:468	175 346,10	272,70
187721	54:19:010801:469	131 986,80	272,70
187722	54:19:010801:47	152 712,00	272,70
187723	54:19:010801:470	132 804,90	272,70
187724	54:19:010801:471	118 624,50	272,70
187725	54:19:010801:472	144 531,00	272,70
187726	54:19:010801:473	176 709,60	272,70
187727	54:19:010801:474	161 165,70	272,70
187728	54:19:010801:475	104 444,10	272,70
187729	54:19:010801:476	163 620,00	272,70
187730	54:19:010801:477	163 620,00	272,70
187731	54:19:010801:478	163 620,00	272,70
187732	54:19:010801:479	148 076,10	272,70
187733	54:19:010801:48	128 714,40	272,70
187734	54:19:010801:480	161 711,10	272,70
187735	54:19:010801:481	155 439,00	272,70
187736	54:19:010801:482	148 621,50	272,70
187737	54:19:010801:483	211 615,20	272,70
187738	54:19:010801:484	163 620,00	272,70
187739	54:19:010801:485	163 620,00	272,70
187740	54:19:010801:486	202 070,70	272,70
187741	54:19:010801:487	211 342,50	272,70
187742	54:19:010801:488	111 261,60	272,70
187743	54:19:010801:489	180 800,10	272,70
187744	54:19:010801:49	208 342,80	272,70
187745	54:19:010801:490	163 620,00	272,70
187746	54:19:010801:491	162 801,90	272,70
187747	54:19:010801:492	184 345,20	272,70
187748	54:19:010801:493	163 620,00	272,70
187749	54:19:010801:494	136 622,70	272,70
187750	54:19:010801:495	111 534,30	272,70
187751	54:19:010801:496	215 160,30	272,70
187752	54:19:010801:497	118 351,80	272,70
187753	54:19:010801:498	181 890,90	272,70
187754	54:19:010801:499	112 652,37	220,89
187755	54:19:010801:5	88 082,10	272,70
187756	54:19:010801:50	118 079,10	272,70
187757	54:19:010801:500	163 620,00	272,70
187758	54:19:010801:501	159 802,20	272,70
187759	54:19:010801:502	182 436,30	272,70
187760	54:19:010801:503	195 525,90	272,70
187761	54:19:010801:504	161 438,40	272,70
187762	54:19:010801:505	163 620,00	272,70
187763	54:19:010801:506	151 893,90	272,70
187764	54:19:010801:507	272 427,30	272,70
187765	54:19:010801:508	210 251,70	272,70
187766	54:19:010801:509	163 620,00	272,70
187767	54:19:010801:51	167 165,10	272,70
187768	54:19:010801:510	148 894,20	272,70
187769	54:19:010801:511	124 623,90	272,70

187770	54:19:010801:512	163 620,00	272,70
187771	54:19:010801:513	75 810,60	272,70
187772	54:19:010801:514	191 162,70	272,70
187773	54:19:010801:515	96 263,10	272,70
187774	54:19:010801:516	163 074,60	272,70
187775	54:19:010801:517	109 625,40	272,70
187776	54:19:010801:518	110 170,80	272,70
187777	54:19:010801:519	182 436,30	272,70
187778	54:19:010801:52	160 620,30	272,70
187779	54:19:010801:520	78 264,90	272,70
187780	54:19:010801:521	140 985,90	272,70
187781	54:19:010801:522	194 980,50	272,70
187782	54:19:010801:523	120 260,70	272,70
187783	54:19:010801:524	163 620,00	272,70
187784	54:19:010801:525	278 426,70	272,70
187785	54:19:010801:526	163 620,00	272,70
187786	54:19:010801:527	93 536,10	272,70
187787	54:19:010801:528	102 535,20	272,70
187788	54:19:010801:529	150 530,40	272,70
187789	54:19:010801:53	163 620,00	272,70
187790	54:19:010801:530	163 620,00	272,70
187791	54:19:010801:531	162 801,90	272,70
187792	54:19:010801:532	252 792,90	272,70
187793	54:19:010801:533	112 625,10	272,70
187794	54:19:010801:534	175 073,40	272,70
187795	54:19:010801:535	74 719,80	272,70
187796	54:19:010801:536	84 264,30	272,70
187797	54:19:010801:537	272 700,00	272,70
187798	54:19:010801:538	163 620,00	272,70
187799	54:19:010801:539	163 620,00	272,70
187800	54:19:010801:54	163 620,00	272,70
187801	54:19:010801:540	163 620,00	272,70
187802	54:19:010801:541	230 158,80	272,70
187803	54:19:010801:542	188 435,70	272,70
187804	54:19:010801:543	177 527,70	272,70
187805	54:19:010801:544	163 620,00	272,70
187806	54:19:010801:545	115 079,40	272,70
187807	54:19:010801:546	163 620,00	272,70
187808	54:19:010801:547	162 256,50	272,70
187809	54:19:010801:548	165 256,20	272,70
187810	54:19:010801:549	237 249,00	272,70
187811	54:19:010801:55	169 619,40	272,70
187812	54:19:010801:550	176 436,90	272,70
187813	54:19:010801:551	198 577,41	220,89
187814	54:19:010801:552	167 437,80	272,70
187815	54:19:010801:553	166 347,00	272,70
187816	54:19:010801:554	143 985,60	272,70
187817	54:19:010801:555	163 892,70	272,70
187818	54:19:010801:556	73 629,00	272,70
187819	54:19:010801:557	200 434,50	272,70
187820	54:19:010801:558	163 620,00	272,70
187821	54:19:010801:559	159 256,80	272,70
187822	54:19:010801:56	147 258,00	272,70
187823	54:19:010801:560	176 709,60	272,70
187824	54:19:010801:561	163 620,00	272,70
187825	54:19:010801:562	199 889,10	272,70
187826	54:19:010801:563	115 079,40	272,70
187827	54:19:010801:564	131 714,10	272,70
187828	54:19:010801:565	191 708,10	272,70
187829	54:19:010801:566	113 715,90	272,70

187830	54:19:010801:567	85 627,80	272,70
187831	54:19:010801:568	166 074,30	272,70
187832	54:19:010801:569	162 529,20	272,70
187833	54:19:010801:57	125 169,30	272,70
187834	54:19:010801:570	117 533,70	272,70
187835	54:19:010801:571	163 620,00	272,70
187836	54:19:010801:572	108 534,60	272,70
187837	54:19:010801:573	168 801,30	272,70
187838	54:19:010801:574	149 712,30	272,70
187839	54:19:010801:575	79 083,00	272,70
187840	54:19:010801:576	131 714,10	272,70
187841	54:19:010801:577	108 534,60	272,70
187842	54:19:010801:578	140 167,80	272,70
187843	54:19:010801:579	121 624,20	272,70
187844	54:19:010801:58	192 253,50	272,70
187845	54:19:010801:580	272 154,60	272,70
187846	54:19:010801:581	164 983,50	272,70
187847	54:19:010801:582	223 614,00	272,70
187848	54:19:010801:583	172 891,80	272,70
187849	54:19:010801:584	170 982,90	272,70
187850	54:19:010801:585	245 702,70	272,70
187851	54:19:010801:586	163 620,00	272,70
187852	54:19:010801:587	163 620,00	272,70
187853	54:19:010801:588	155 283,56	220,89
187854	54:19:010801:589	167 710,50	272,70
187855	54:19:010801:59	155 711,70	272,70
187856	54:19:010801:590	182 436,30	272,70
187857	54:19:010801:591	123 533,10	272,70
187858	54:19:010801:592	109 080,00	272,70
187859	54:19:010801:593	196 616,70	272,70
187860	54:19:010801:594	171 528,30	272,70
187861	54:19:010801:595	113 170,50	272,70
187862	54:19:010801:596	193 497,01	220,89
187863	54:19:010801:597	197 707,50	272,70
187864	54:19:010801:598	148 894,20	272,70
187865	54:19:010801:599	141 258,60	272,70
187866	54:19:010801:6	63 811,80	272,70
187867	54:19:010801:60	112 897,80	272,70
187868	54:19:010801:600	154 348,20	272,70
187869	54:19:010801:601	155 439,00	272,70
187870	54:19:010801:602	154 348,20	272,70
187871	54:19:010801:603	142 894,80	272,70
187872	54:19:010801:604	147 258,00	272,70
187873	54:19:010801:605	163 620,00	272,70
187874	54:19:010801:606	163 620,00	272,70
187875	54:19:010801:607	163 620,00	272,70
187876	54:19:010801:608	187 344,90	272,70
187877	54:19:010801:61	131 168,70	272,70
187878	54:19:010801:610	143 712,90	272,70
187879	54:19:010801:611	110 716,20	272,70
187880	54:19:010801:612	158 438,70	272,70
187881	54:19:010801:613	175 346,10	272,70
187882	54:19:010801:615	108 534,60	272,70
187883	54:19:010801:616	160 074,90	272,70
187884	54:19:010801:617	160 620,30	272,70
187885	54:19:010801:618	181 345,50	272,70
187886	54:19:010801:619	53 176,50	272,70
187887	54:19:010801:62	173 164,50	272,70
187888	54:19:010801:620	174 800,70	272,70
187889	54:19:010801:621	105 807,60	272,70



187890	54:19:010801:622	117 806,40	272,70
187891	54:19:010801:623	163 620,00	272,70
187892	54:19:010801:624	110 716,20	272,70
187893	54:19:010801:625	133 077,60	272,70
187894	54:19:010801:626	149 439,60	272,70
187895	54:19:010801:627	104 716,80	272,70
187896	54:19:010801:628	191 435,40	272,70
187897	54:19:010801:629	214 614,90	272,70
187898	54:19:010801:63	132 532,20	272,70
187899	54:19:010801:630	186 526,80	272,70
187900	54:19:010801:631	180 243,79	220,89
187901	54:19:010801:632	172 619,10	272,70
187902	54:19:010801:633	145 621,80	272,70
187903	54:19:010801:634	149 985,00	272,70
187904	54:19:010801:635	163 620,00	272,70
187905	54:19:010801:636	146 167,20	272,70
187906	54:19:010801:637	87 809,40	272,70
187907	54:19:010801:638	163 620,00	272,70
187908	54:19:010801:639	182 436,30	272,70
187909	54:19:010801:64	90 536,40	272,70
187910	54:19:010801:640	163 620,00	272,70
187911	54:19:010801:641	163 620,00	272,70
187912	54:19:010801:642	163 620,00	272,70
187913	54:19:010801:643	178 618,50	272,70
187914	54:19:010801:644	89 991,00	272,70
187915	54:19:010801:645	146 439,90	272,70
187916	54:19:010801:646	112 079,70	272,70
187917	54:19:010801:647	173 709,90	272,70
187918	54:19:010801:648	108 261,90	272,70
187919	54:19:010801:649	166 347,00	272,70
187920	54:19:010801:65	189 253,80	272,70
187921	54:19:010801:650	193 071,60	272,70
187922	54:19:010801:651	158 166,00	272,70
187923	54:19:010801:652	163 620,00	272,70
187924	54:19:010801:653	171 255,60	272,70
187925	54:19:010801:654	163 620,00	272,70
187926	54:19:010801:655	163 620,00	272,70
187927	54:19:010801:656	129 532,50	272,70
187928	54:19:010801:657	111 807,00	272,70
187929	54:19:010801:658	139 622,40	272,70
187930	54:19:010801:659	216 796,50	272,70
187931	54:19:010801:66	163 620,00	272,70
187932	54:19:010801:660	125 714,70	272,70
187933	54:19:010801:661	126 260,10	272,70
187934	54:19:010801:662	167 165,10	272,70
187935	54:19:010801:663	213 251,40	272,70
187936	54:19:010801:664	133 895,70	272,70
187937	54:19:010801:665	122 442,30	272,70
187938	54:19:010801:666	143 985,60	272,70
187939	54:19:010801:667	202 070,70	272,70
187940	54:19:010801:668	182 163,60	272,70
187941	54:19:010801:669	193 889,70	272,70
187942	54:19:010801:67	151 621,20	272,70
187943	54:19:010801:670	157 620,60	272,70
187944	54:19:010801:671	151 893,90	272,70
187945	54:19:010801:672	118 624,50	272,70
187946	54:19:010801:673	163 892,70	272,70
187947	54:19:010801:674	163 347,30	272,70
187948	54:19:010801:675	122 715,00	272,70
187949	54:19:010801:676	116 988,30	272,70

187950	54:19:010801:677	106 353,00	272,70
187951	54:19:010801:678	181 345,50	272,70
187952	54:19:010801:679	163 620,00	272,70
187953	54:19:010801:68	135 804,60	272,70
187954	54:19:010801:680	163 620,00	272,70
187955	54:19:010801:681	163 620,00	272,70
187956	54:19:010801:682	160 347,60	272,70
187957	54:19:010801:683	267 791,40	272,70
187958	54:19:010801:684	210 797,10	272,70
187959	54:19:010801:685	126 532,80	272,70
187960	54:19:010801:686	163 620,00	272,70
187961	54:19:010801:687	160 620,30	272,70
187962	54:19:010801:688	208 342,80	272,70
187963	54:19:010801:689	180 527,40	272,70
187964	54:19:010801:69	163 620,00	272,70
187965	54:19:010801:690	163 620,00	272,70
187966	54:19:010801:691	166 892,40	272,70
187967	54:19:010801:692	169 892,10	272,70
187968	54:19:010801:693	103 080,60	272,70
187969	54:19:010801:694	163 620,00	272,70
187970	54:19:010801:695	163 620,00	272,70
187971	54:19:010801:696	106 898,40	272,70
187972	54:19:010801:697	163 620,00	272,70
187973	54:19:010801:698	174 255,30	272,70
187974	54:19:010801:699	235 067,40	272,70
187975	54:19:010801:7	163 620,00	272,70
187976	54:19:010801:70	109 080,00	272,70
187977	54:19:010801:700	163 620,00	272,70
187978	54:19:010801:701	268 064,10	272,70
187979	54:19:010801:702	142 622,10	272,70
187980	54:19:010801:703	173 164,50	272,70
187981	54:19:010801:704	163 620,00	272,70
187982	54:19:010801:705	140 925,91	220,89
187983	54:19:010801:706	166 619,70	272,70
187984	54:19:010801:707	238 612,50	272,70
187985	54:19:010801:708	72 810,90	272,70
187986	54:19:010801:709	100 899,00	272,70
187987	54:19:010801:71	179 982,00	272,70
187988	54:19:010801:710	236 430,90	272,70
187989	54:19:010801:711	163 620,00	272,70
187990	54:19:010801:712	127 350,90	272,70
187991	54:19:010801:713	163 620,00	272,70
187992	54:19:010801:714	161 711,10	272,70
187993	54:19:010801:715	141 804,00	272,70
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187995	54:19:010801:717	194 980,50	272,70
187996	54:19:010801:718	132 532,20	272,70
187997	54:19:010801:719	202 070,70	272,70
187998	54:19:010801:72	173 709,90	272,70
187999	54:19:010801:720	157 347,90	272,70
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188001	54:19:010801:722	126 532,80	272,70
188002	54:19:010801:723	123 805,80	272,70
188003	54:19:010801:724	186 799,50	272,70
188004	54:19:010801:725	166 347,00	272,70
188005	54:19:010801:726	118 351,80	272,70
188006	54:19:010801:727	181 618,20	272,70
188007	54:19:010801:728	165 528,90	272,70
188008	54:19:010801:729	136 895,40	272,70
188009	54:19:010801:73	163 620,00	272,70

188010	54:19:010801:730	149 985,00	272,70
188011	54:19:010801:731	112 079,70	272,70
188012	54:19:010801:732	197 707,50	272,70
188013	54:19:010801:733	164 165,40	272,70
188014	54:19:010801:734	163 620,00	272,70
188015	54:19:010801:735	173 709,90	272,70
188016	54:19:010801:736	185 981,40	272,70
188017	54:19:010801:737	145 621,80	272,70
188018	54:19:010801:738	105 262,20	272,70
188019	54:19:010801:739	137 440,80	272,70
188020	54:19:010801:74	137 440,80	272,70
188021	54:19:010801:740	124 351,20	272,70
188022	54:19:010801:741	145 894,50	272,70
188023	54:19:010801:742	121 896,90	272,70
188024	54:19:010801:743	160 893,00	272,70
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188026	54:19:010801:745	173 164,50	272,70
188027	54:19:010801:746	182 709,00	272,70
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188029	54:19:010801:748	115 897,50	272,70
188030	54:19:010801:749	179 709,30	272,70
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188032	54:19:010801:750	164 438,10	272,70
188033	54:19:010801:751	163 620,00	272,70
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188035	54:19:010801:753	88 627,50	272,70
188036	54:19:010801:754	163 620,00	272,70
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188041	54:19:010801:759	156 802,50	272,70
188042	54:19:010801:76	125 442,00	272,70
188043	54:19:010801:760	235 340,10	272,70
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188050	54:19:010801:767	162 529,20	272,70
188051	54:19:010801:768	163 620,00	272,70
188052	54:19:010801:769	178 618,50	272,70
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188057	54:19:010801:773	135 531,90	272,70
188058	54:19:010801:774	102 535,20	272,70
188059	54:19:010801:775	121 704 349,26	215,43
188060	54:19:010801:776	97 677 322,20	215,43
188061	54:19:010801:778	169 074,00	272,70
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188074	54:19:010801:79	163 620,00	272,70
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188076	54:19:010801:791	95 717,70	272,70
188077	54:19:010801:792	178 891,20	272,70
188078	54:19:010801:793	136 350,00	272,70
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188086	54:19:010801:800	244 066,50	272,70
188087	54:19:010801:801	160 620,30	272,70
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188089	54:19:010801:803	267 246,00	272,70
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188091	54:19:010801:805	81 810,00	272,70
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188102	54:19:010801:828	136 077,30	272,70
188103	54:19:010801:83	134 986,50	272,70
188104	54:19:010801:835	204 525,00	272,70
188105	54:19:010801:839	118 079,10	272,70
188106	54:19:010801:84	163 620,00	272,70
188107	54:19:010801:840	133 350,30	272,70
188108	54:19:010801:845	109 080,00	272,70
188109	54:19:010801:848	116 988,30	272,70
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188114	54:19:010801:865	234 794,70	272,70
188115	54:19:010801:87	114 261,30	272,70
188116	54:19:010801:870	239 703,30	272,70
188117	54:19:010801:88	119 988,00	272,70
188118	54:19:010801:887	220 887,00	272,70
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188122	54:19:010801:90	163 620,00	272,70
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188129	54:19:010801:97	173 709,90	272,70

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188139	54:19:010901:106	360 768,87	464,31
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188146	54:19:010901:112	459 202,59	464,31
188147	54:19:010901:113	462 452,76	464,31
188148	54:19:010901:114	468 953,10	464,31
188149	54:19:010901:115	492 632,91	464,31
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188151	54:19:010901:118	500 526,18	464,31
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188153	54:19:010901:120	427 165,20	464,31
188154	54:19:010901:121	480 560,85	464,31
188155	54:19:010901:122	433 665,54	464,31
188156	54:19:010901:123	396 520,74	464,31
188157	54:19:010901:124	556 243,38	464,31
188158	54:19:010901:125	476 382,06	464,31
188159	54:19:010901:126	486 596,88	464,31
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188161	54:19:010901:128	392 341,95	464,31
188162	54:19:010901:129	449 916,39	464,31
188163	54:19:010901:13	233 083,62	464,31
188164	54:19:010901:130	289 729,44	464,31
188165	54:19:010901:131	459 666,90	464,31
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188179	54:19:010901:145	465 702,93	464,31
188180	54:19:010901:146	483 811,02	464,31
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188234	54:19:010901:203	473 131,89	464,31
188235	54:19:010901:204	376 091,10	464,31
188236	54:19:010901:205	435 987,09	464,31
188237	54:19:010901:208	364 483,35	464,31
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188239	54:19:010901:21	455 023,80	464,31
188240	54:19:010901:210	425 307,96	464,31
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188672	54:19:010901:635	297 158,40	464,31
188673	54:19:010901:636	507 490,83	464,31
188674	54:19:010901:637	433 201,23	464,31
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188678	54:19:010901:641	284 622,03	464,31
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188686	54:19:010901:649	342 196,47	464,31
188687	54:19:010901:65	268 835,49	464,31
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188690	54:19:010901:652	307 837,53	464,31
188691	54:19:010901:653	295 301,16	464,31
188692	54:19:010901:654	247 477,23	464,31
188693	54:19:010901:655	251 191,71	464,31
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188695	54:19:010901:657	404 414,01	464,31
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188697	54:19:010901:669	465 702,93	464,31
188698	54:19:010901:67	480 096,54	464,31
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188703	54:19:010901:674	278 121,69	464,31
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188713	54:19:010901:689	238 655,34	464,31
188714	54:19:010901:69	220 082,94	464,31
188715	54:19:010901:690	510 741,00	464,31
188716	54:19:010901:691	373 305,24	464,31
188717	54:19:010901:692	464 310,00	464,31
188718	54:19:010901:693	292 515,30	464,31
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188721	54:19:010901:696	232 155,00	464,31
188722	54:19:010901:697	455 023,80	464,31
188723	54:19:010901:7	454 559,49	464,31
188724	54:19:010901:702	402 556,77	464,31
188725	54:19:010901:703	295 301,16	464,31
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188727	54:19:010901:71	466 631,55	464,31
188728	54:19:010901:710	253 048,95	464,31
188729	54:19:010901:712	279 050,31	464,31

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188734	54:19:010901:748	354 732,84	464,31
188735	54:19:010901:75	442 023,12	464,31
188736	54:19:010901:754	478 703,61	464,31
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188738	54:19:010901:760	245 155,68	464,31
188739	54:19:010901:765	309 230,46	464,31
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188741	54:19:010901:77	235 869,48	464,31
188742	54:19:010901:770	289 265,13	464,31
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188744	54:19:010901:798	273 014,28	464,31
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188753	54:19:010901:811	237 262,41	464,31
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188758	54:19:010901:816	421 129,17	464,31
188759	54:19:010901:817	430 879,68	464,31
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188771	54:19:010901:853	456 881,04	464,31
188772	54:19:010901:854	474 524,82	464,31
188773	54:19:010901:856	479 167,92	464,31
188774	54:19:010901:857	378 412,65	464,31
188775	54:19:010901:86	237 262,41	464,31
188776	54:19:010901:867	470 810,34	464,31
188777	54:19:010901:868	428 558,13	464,31
188778	54:19:010901:87	472 203,27	464,31
188779	54:19:010901:876	233 083,62	464,31
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188782	54:19:010901:884	230 762,07	464,31
188783	54:19:010901:885	197 796,06	464,31
188784	54:19:010901:886	268 835,49	464,31
188785	54:19:010901:89	232 155,00	464,31
188786	54:19:010901:894	278 586,00	464,31
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188790	54:19:010901:91	318 516,66	464,31
188791	54:19:010901:910	214 046,91	464,31
188792	54:19:010901:93	347 303,88	464,31
188793	54:19:010901:94	485 203,95	464,31
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188795	54:19:010901:97	532 563,57	464,31
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188803	54:19:011001:103	96 536,00	241,34
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188808	54:19:011001:108	96 536,00	241,34
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188818	54:19:011001:117	120 670,00	241,34
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188828	54:19:011001:126	96 536,00	241,34
188829	54:19:011001:127	96 536,00	241,34
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188832	54:19:011001:13	96 536,00	241,34
188833	54:19:011001:130	120 670,00	241,34
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188845	54:19:011001:141	145 528,02	241,34
188846	54:19:011001:142	96 536,00	241,34
188847	54:19:011001:143	132 737,00	241,34
188848	54:19:011001:144	139 977,20	241,34
188849	54:19:011001:145	96 536,00	241,34



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188851	54:19:011001:147	96 536,00	241,34
188852	54:19:011001:148	108 603,00	241,34
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188855	54:19:011001:150	96 536,00	241,34
188856	54:19:011001:151	97 501,36	241,34
188857	54:19:011001:152	96 536,00	241,34
188858	54:19:011001:153	108 603,00	241,34
188859	54:19:011001:154	120 670,00	241,34
188860	54:19:011001:155	217 206,00	241,34
188861	54:19:011001:156	120 670,00	241,34
188862	54:19:011001:157	142 390,60	241,34
188863	54:19:011001:158	127 910,20	241,34
188864	54:19:011001:159	120 670,00	241,34
188865	54:19:011001:16	96 536,00	241,34
188866	54:19:011001:160	212 620,54	241,34
188867	54:19:011001:161	144 804,00	241,34
188868	54:19:011001:162	190 658,60	241,34
188869	54:19:011001:163	200 312,20	241,34
188870	54:19:011001:164	197 898,80	241,34
188871	54:19:011001:165	200 312,20	241,34
188872	54:19:011001:166	188 727,88	241,34
188873	54:19:011001:167	96 536,00	241,34
188874	54:19:011001:168	96 536,00	241,34
188875	54:19:011001:169	96 536,00	241,34
188876	54:19:011001:17	96 536,00	241,34
188877	54:19:011001:170	105 465,58	241,34
188878	54:19:011001:171	120 670,00	241,34
188879	54:19:011001:172	108 603,00	241,34
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188881	54:19:011001:174	120 670,00	241,34
188882	54:19:011001:175	103 776,20	241,34
188883	54:19:011001:176	96 536,00	241,34
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188885	54:19:011001:178	108 603,00	241,34
188886	54:19:011001:179	108 603,00	241,34
188887	54:19:011001:18	96 536,00	241,34
188888	54:19:011001:180	96 536,00	241,34
188889	54:19:011001:181	96 536,00	241,34
188890	54:19:011001:182	96 536,00	241,34
188891	54:19:011001:183	96 536,00	241,34
188892	54:19:011001:184	91 709,20	241,34
188893	54:19:011001:185	96 536,00	241,34
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188895	54:19:011001:187	96 536,00	241,34
188896	54:19:011001:188	96 536,00	241,34
188897	54:19:011001:189	96 536,00	241,34
188898	54:19:011001:19	91 709,20	241,34
188899	54:19:011001:190	96 536,00	241,34
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188901	54:19:011001:192	96 536,00	241,34
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188903	54:19:011001:194	96 536,00	241,34
188904	54:19:011001:195	109 568,36	241,34
188905	54:19:011001:196	123 083,40	241,34
188906	54:19:011001:197	92 674,56	241,34
188907	54:19:011001:198	130 323,60	241,34
188908	54:19:011001:199	132 737,00	241,34
188909	54:19:011001:20	96 536,00	241,34

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188913	54:19:011001:203	89 295,80	241,34
188914	54:19:011001:204	96 536,00	241,34
188915	54:19:011001:205	91 709,20	241,34
188916	54:19:011001:206	96 536,00	241,34
188917	54:19:011001:207	96 536,00	241,34
188918	54:19:011001:208	96 536,00	241,34
188919	54:19:011001:209	96 536,00	241,34
188920	54:19:011001:21	91 709,20	241,34
188921	54:19:011001:210	112 464,44	241,34
188922	54:19:011001:211	4 723 948,13	190,66
188923	54:19:011001:22	96 536,00	241,34
188924	54:19:011001:228	96 536,00	241,34
188925	54:19:011001:229	36 683,68	241,34
188926	54:19:011001:23	96 536,00	241,34
188927	54:19:011001:24	96 536,00	241,34
188928	54:19:011001:25	92 191,88	241,34
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188935	54:19:011001:32	99 673,42	241,34
188936	54:19:011001:33	96 053,32	241,34
188937	54:19:011001:34	106 189,60	241,34
188938	54:19:011001:35	96 536,00	241,34
188939	54:19:011001:36	111 016,40	241,34
188940	54:19:011001:37	111 016,40	241,34
188941	54:19:011001:38	120 670,00	241,34
188942	54:19:011001:39	124 772,78	241,34
188943	54:19:011001:40	108 603,00	241,34
188944	54:19:011001:41	108 603,00	241,34
188945	54:19:011001:42	120 670,00	241,34
188946	54:19:011001:43	123 324,74	241,34
188947	54:19:011001:44	105 948,26	241,34
188948	54:19:011001:45	106 189,60	241,34
188949	54:19:011001:46	111 499,08	241,34
188950	54:19:011001:47	111 257,74	241,34
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188953	54:19:011001:5	168 938,00	241,34
188954	54:19:011001:50	135 874,42	241,34
188955	54:19:011001:51	137 563,80	241,34
188956	54:19:011001:52	127 427,52	241,34
188957	54:19:011001:53	106 189,60	241,34
188958	54:19:011001:54	144 804,00	241,34
188959	54:19:011001:55	91 709,20	241,34
188960	54:19:011001:56	161 697,80	241,34
188961	54:19:011001:57	127 910,20	241,34
188962	54:19:011001:58	140 218,54	241,34
188963	54:19:011001:59	139 977,20	241,34
188964	54:19:011001:6	92 674,56	241,34
188965	54:19:011001:60	150 113,48	241,34
188966	54:19:011001:61	135 150,40	241,34
188967	54:19:011001:62	152 044,20	241,34
188968	54:19:011001:63	135 150,40	241,34
188969	54:19:011001:64	135 874,42	241,34

188970	54:19:011001:65	120 670,00	241,34
188971	54:19:011001:66	130 323,60	241,34
188972	54:19:011001:67	184 866,44	241,34
188973	54:19:011001:68	96 536,00	241,34
188974	54:19:011001:69	120 670,00	241,34
188975	54:19:011001:7	136 598,44	241,34
188976	54:19:011001:70	96 536,00	241,34
188977	54:19:011001:71	106 189,60	241,34
188978	54:19:011001:72	96 536,00	241,34
188979	54:19:011001:73	96 536,00	241,34
188980	54:19:011001:74	96 536,00	241,34
188981	54:19:011001:75	108 603,00	241,34
188982	54:19:011001:76	87 365,08	241,34
188983	54:19:011001:77	96 536,00	241,34
188984	54:19:011001:78	96 536,00	241,34
188985	54:19:011001:79	96 536,00	241,34
188986	54:19:011001:8	91 709,20	241,34
188987	54:19:011001:80	96 536,00	241,34
188988	54:19:011001:81	91 709,20	241,34
188989	54:19:011001:82	96 536,00	241,34
188990	54:19:011001:83	96 536,00	241,34
188991	54:19:011001:84	96 536,00	241,34
188992	54:19:011001:85	96 536,00	241,34
188993	54:19:011001:86	96 536,00	241,34
188994	54:19:011001:87	96 536,00	241,34
188995	54:19:011001:88	90 985,18	241,34
188996	54:19:011001:89	96 536,00	241,34
188997	54:19:011001:9	120 670,00	241,34
188998	54:19:011001:90	96 536,00	241,34
188999	54:19:011001:91	105 706,92	241,34
189000	54:19:011001:92	96 536,00	241,34
189001	54:19:011001:93	96 536,00	241,34
189002	54:19:011001:94	96 536,00	241,34
189003	54:19:011001:95	96 536,00	241,34
189004	54:19:011001:96	96 536,00	241,34
189005	54:19:011001:97	96 536,00	241,34
189006	54:19:011001:98	91 709,20	241,34
189007	54:19:011001:99	100 397,44	241,34
189008	54:19:011101:10	146 985,30	272,70
189009	54:19:011101:100	109 080,00	272,70
189010	54:19:011101:101	169 346,70	272,70
189011	54:19:011101:102	163 620,00	272,70
189012	54:19:011101:103	136 350,00	272,70
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189022	54:19:011101:112	140 440,50	272,70
189023	54:19:011101:113	140 713,20	272,70
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189059	54:19:011101:146	165 528,90	272,70
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189079	54:19:011101:164	130 350,60	272,70
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189083	54:19:011101:168	136 350,00	272,70
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189086	54:19:011101:170	136 350,00	272,70
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189167	54:19:011101:244	146 712,60	272,70
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189173	54:19:011101:25	172 073,70	272,70
189174	54:19:011101:250	173 437,20	272,70
189175	54:19:011101:251	118 079,10	272,70
189176	54:19:011101:252	116 442,90	272,70
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189182	54:19:011101:258	167 710,50	272,70
189183	54:19:011101:259	132 259,50	272,70
189184	54:19:011101:26	109 080,00	272,70
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189198	54:19:011101:272	115 624,80	272,70
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189202	54:19:011101:276	109 080,00	272,70
189203	54:19:011101:277	115 624,80	272,70
189204	54:19:011101:278	116 715,60	272,70
189205	54:19:011101:279	133 623,00	272,70
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189214	54:19:011101:287	120 533,40	272,70
189215	54:19:011101:288	277 063,20	272,70
189216	54:19:011101:289	130 077,90	272,70
189217	54:19:011101:29	109 080,00	272,70
189218	54:19:011101:290	120 260,70	272,70
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189224	54:19:011101:296	117 806,40	272,70
189225	54:19:011101:297	138 804,30	272,70
189226	54:19:011101:298	114 534,00	272,70
189227	54:19:011101:299	113 170,50	272,70
189228	54:19:011101:30	145 621,80	272,70
189229	54:19:011101:300	113 988,60	272,70
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189231	54:19:011101:302	117 261,00	272,70
189232	54:19:011101:303	113 170,50	272,70
189233	54:19:011101:304	119 988,00	272,70
189234	54:19:011101:305	128 441,70	272,70
189235	54:19:011101:306	121 624,20	272,70
189236	54:19:011101:307	150 530,40	272,70
189237	54:19:011101:308	140 713,20	272,70
189238	54:19:011101:309	125 987,40	272,70
189239	54:19:011101:31	137 986,20	272,70
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189241	54:19:011101:311	107 443,80	272,70
189242	54:19:011101:312	118 897,20	272,70
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189248	54:19:011101:318	122 715,00	272,70
189249	54:19:011101:319	121 078,80	272,70
189250	54:19:011101:32	109 080,00	272,70
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189252	54:19:011101:321	115 624,80	272,70
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189259	54:19:011101:328	109 352,70	272,70
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189262	54:19:011101:330	122 442,30	272,70
189263	54:19:011101:331	132 532,20	272,70
189264	54:19:011101:332	125 714,70	272,70
189265	54:19:011101:333	134 986,50	272,70
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189267	54:19:011101:335	114 806,70	272,70
189268	54:19:011101:336	121 624,20	272,70
189269	54:19:011101:337	125 714,70	272,70

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189273	54:19:011101:340	173 709,90	272,70
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189276	54:19:011101:344	125 442,00	272,70
189277	54:19:011101:345	114 806,70	272,70
189278	54:19:011101:346	130 623,30	272,70
189279	54:19:011101:348	134 168,40	272,70
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189284	54:19:011101:355	115 624,80	272,70
189285	54:19:011101:356	92 445,30	272,70
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189297	54:19:011101:42	109 080,00	272,70
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189306	54:19:011101:50	179 709,30	272,70
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189314	54:19:011101:58	109 080,00	272,70
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189363	54:19:011201:101	108 016,47	272,70
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189366	54:19:011201:104	109 625,40	272,70
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190264	54:19:011901:93	120 981,87	189,33
190265	54:19:011901:94	148 056,06	189,33
190266	54:19:011901:95	93 907,68	189,33
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190273	54:19:012001:100	109 080,00	272,70
190274	54:19:012001:101	111 807,00	272,70
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190276	54:19:012001:103	109 080,00	272,70
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190325	54:19:012001:148	103 626,00	272,70
190326	54:19:012001:149	203 979,60	272,70
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190328	54:19:012001:150	145 894,50	272,70
190329	54:19:012001:151	226 341,00	272,70
190330	54:19:012001:152	130 896,00	272,70
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190332	54:19:012001:154	111 807,00	272,70
190333	54:19:012001:155	111 807,00	272,70
190334	54:19:012001:156	116 170,20	272,70
190335	54:19:012001:157	173 709,90	272,70
190336	54:19:012001:158	130 623,30	272,70
190337	54:19:012001:159	141 804,00	272,70
190338	54:19:012001:16	193 617,00	272,70
190339	54:19:012001:160	179 982,00	272,70
190340	54:19:012001:161	139 077,00	272,70
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190342	54:19:012001:164	125 442,00	272,70
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190346	54:19:012001:169	228 522,60	272,70
190347	54:19:012001:17	119 988,00	272,70
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190349	54:19:012001:171	122 715,00	272,70

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190354	54:19:012001:177	152 712,00	272,70
190355	54:19:012001:179	110 988,90	272,70
190356	54:19:012001:18	157 075,20	272,70
190357	54:19:012001:180	227 431,80	272,70
190358	54:19:012001:181	193 617,00	272,70
190359	54:19:012001:182	116 170,20	272,70
190360	54:19:012001:184	149 985,00	272,70
190361	54:19:012001:185	258 519,60	272,70
190362	54:19:012001:186	121 624,20	272,70
190363	54:19:012001:187	173 709,90	272,70
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190379	54:19:012001:202	167 710,50	272,70
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190385	54:19:012001:208	124 078,50	272,70
190386	54:19:012001:209	131 986,80	272,70
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190399	54:19:012001:220	269 154,90	272,70
190400	54:19:012001:221	200 161,80	272,70
190401	54:19:012001:222	186 799,50	272,70
190402	54:19:012001:223	181 618,20	272,70
190403	54:19:012001:224	151 348,50	272,70
190404	54:19:012001:225	146 167,20	272,70
190405	54:19:012001:226	116 170,20	272,70
190406	54:19:012001:227	117 533,70	272,70
190407	54:19:012001:228	104 171,40	272,70
190408	54:19:012001:229	120 806,10	272,70
190409	54:19:012001:230	143 985,60	272,70

190410	54:19:012001:231	93 808,80	272,70
190411	54:19:012001:232	212 160,60	272,70
190412	54:19:012001:233	187 072,20	272,70
190413	54:19:012001:234	140 985,90	272,70
190414	54:19:012001:235	102 807,90	272,70
190415	54:19:012001:236	155 439,00	272,70
190416	54:19:012001:237	179 709,30	272,70
190417	54:19:012001:238	125 169,30	272,70
190418	54:19:012001:239	110 988,90	272,70
190419	54:19:012001:24	196 344,00	272,70
190420	54:19:012001:240	116 715,60	272,70
190421	54:19:012001:241	211 069,80	272,70
190422	54:19:012001:242	179 709,30	272,70
190423	54:19:012001:243	165 801,60	272,70
190424	54:19:012001:244	320 422,50	272,70
190425	54:19:012001:245	87 264,00	272,70
190426	54:19:012001:246	120 806,10	272,70
190427	54:19:012001:247	131 168,70	272,70
190428	54:19:012001:248	164 165,40	272,70
190429	54:19:012001:249	199 616,40	272,70
190430	54:19:012001:250	138 258,90	272,70
190431	54:19:012001:251	231 795,00	272,70
190432	54:19:012001:252	190 071,90	272,70
190433	54:19:012001:253	172 891,80	272,70
190434	54:19:012001:254	161 711,10	272,70
190435	54:19:012001:255	151 893,90	272,70
190436	54:19:012001:256	89 991,00	272,70
190437	54:19:012001:257	129 532,50	272,70
190438	54:19:012001:258	141 258,60	272,70
190439	54:19:012001:259	209 160,90	272,70
190440	54:19:012001:26	114 534,00	272,70
190441	54:19:012001:260	187 890,30	272,70
190442	54:19:012001:261	174 528,00	272,70
190443	54:19:012001:262	163 892,70	272,70
190444	54:19:012001:263	121 078,80	272,70
190445	54:19:012001:264	122 442,30	272,70
190446	54:19:012001:265	224 704,80	272,70
190447	54:19:012001:266	125 714,70	272,70
190448	54:19:012001:267	303 242,40	272,70
190449	54:19:012001:268	143 167,50	272,70
190450	54:19:012001:269	136 350,00	272,70
190451	54:19:012001:27	136 350,00	272,70
190452	54:19:012001:270	159 802,20	272,70
190453	54:19:012001:271	147 258,00	272,70
190454	54:19:012001:272	137 440,80	272,70
190455	54:19:012001:275	88 900,20	272,70
190456	54:19:012001:276	327 240,00	272,70
190457	54:19:012001:277	5 567 969,29	174,50
190458	54:19:012001:278	161 711,10	272,70
190459	54:19:012001:279	167 983,20	272,70
190460	54:19:012001:28	109 080,00	272,70
190461	54:19:012001:280	112 873,26	220,89
190462	54:19:012001:281	259 065,00	272,70
190463	54:19:012001:282	121 624,20	272,70
190464	54:19:012001:283	157 620,60	272,70
190465	54:19:012001:284	143 167,50	272,70
190466	54:19:012001:285	150 803,10	272,70
190467	54:19:012001:286	184 345,20	272,70
190468	54:19:012001:287	146 439,90	272,70
190469	54:19:012001:288	152 712,00	272,70

190470	54:19:012001:289	139 895,10	272,70
190471	54:19:012001:29	180 527,40	272,70
190472	54:19:012001:290	277 881,30	272,70
190473	54:19:012001:291	113 170,50	272,70
190474	54:19:012001:292	107 171,10	272,70
190475	54:19:012001:293	167 165,10	272,70
190476	54:19:012001:294	233 976,60	272,70
190477	54:19:012001:295	137 440,80	272,70
190478	54:19:012001:296	112 352,40	272,70
190479	54:19:012001:297	113 170,50	272,70
190480	54:19:012001:298	112 352,40	272,70
190481	54:19:012001:299	81 537,30	272,70
190482	54:19:012001:30	199 071,00	272,70
190483	54:19:012001:300	108 534,60	272,70
190484	54:19:012001:301	146 985,30	272,70
190485	54:19:012001:302	152 439,30	272,70
190486	54:19:012001:303	178 073,10	272,70
190487	54:19:012001:304	113 443,20	272,70
190488	54:19:012001:305	139 895,10	272,70
190489	54:19:012001:306	125 442,00	272,70
190490	54:19:012001:307	146 167,20	272,70
190491	54:19:012001:308	143 985,60	272,70
190492	54:19:012001:31	158 166,00	272,70
190493	54:19:012001:310	111 534,30	272,70
190494	54:19:012001:311	179 709,30	272,70
190495	54:19:012001:312	217 614,60	272,70
190496	54:19:012001:313	111 807,00	272,70
190497	54:19:012001:314	239 976,00	272,70
190498	54:19:012001:317	187 617,60	272,70
190499	54:19:012001:319	67 902,30	272,70
190500	54:19:012001:32	172 619,10	272,70
190501	54:19:012001:320	113 170,50	272,70
190502	54:19:012001:321	105 534,90	272,70
190503	54:19:012001:323	172 891,80	272,70
190504	54:19:012001:324	213 251,40	272,70
190505	54:19:012001:325	207 252,00	272,70
190506	54:19:012001:326	139 622,40	272,70
190507	54:19:012001:327	122 715,00	272,70
190508	54:19:012001:328	129 532,50	272,70
190509	54:19:012001:329	132 259,50	272,70
190510	54:19:012001:33	113 170,50	272,70
190511	54:19:012001:330	133 623,00	272,70
190512	54:19:012001:331	118 351,80	272,70
190513	54:19:012001:332	173 709,90	272,70
190514	54:19:012001:333	162 529,20	272,70
190515	54:19:012001:334	111 261,60	272,70
190516	54:19:012001:335	110 716,20	272,70
190517	54:19:012001:336	119 442,60	272,70
190518	54:19:012001:337	327 240,00	272,70
190519	54:19:012001:34	166 074,30	272,70
190520	54:19:012001:341	153 516,47	220,89
190521	54:19:012001:342	107 443,80	272,70
190522	54:19:012001:346	109 080,00	272,70
190523	54:19:012001:347	327 240,00	272,70
190524	54:19:012001:348	261 792,00	272,70
190525	54:19:012001:35	163 620,00	272,70
190526	54:19:012001:36	138 531,60	272,70
190527	54:19:012001:37	111 534,30	272,70
190528	54:19:012001:38	125 987,40	272,70
190529	54:19:012001:389	320 967,90	272,70

190530	54:19:012001:39	118 351,80	272,70
190531	54:19:012001:4	202 070,70	272,70
190532	54:19:012001:40	160 893,00	272,70
190533	54:19:012001:41	163 620,00	272,70
190534	54:19:012001:42	149 439,60	272,70
190535	54:19:012001:43	117 261,00	272,70
190536	54:19:012001:44	172 891,80	272,70
190537	54:19:012001:45	223 614,00	272,70
190538	54:19:012001:46	136 350,00	272,70
190539	54:19:012001:47	141 804,00	272,70
190540	54:19:012001:48	117 261,00	272,70
190541	54:19:012001:49	158 166,00	272,70
190542	54:19:012001:50	136 350,00	272,70
190543	54:19:012001:51	201 798,00	272,70
190544	54:19:012001:52	176 164,20	272,70
190545	54:19:012001:54	125 442,00	272,70
190546	54:19:012001:55	192 798,90	272,70
190547	54:19:012001:56	191 708,10	272,70
190548	54:19:012001:57	175 618,80	272,70
190549	54:19:012001:58	218 160,00	272,70
190550	54:19:012001:6	151 348,50	272,70
190551	54:19:012001:60	140 167,80	272,70
190552	54:19:012001:61	111 807,00	272,70
190553	54:19:012001:62	135 804,60	272,70
190554	54:19:012001:64	215 705,70	272,70
190555	54:19:012001:65	176 164,20	272,70
190556	54:19:012001:66	104 989,50	272,70
190557	54:19:012001:67	152 984,70	272,70
190558	54:19:012001:68	130 896,00	272,70
190559	54:19:012001:69	184 072,50	272,70
190560	54:19:012001:7	174 800,70	272,70
190561	54:19:012001:70	190 071,90	272,70
190562	54:19:012001:71	110 443,50	272,70
190563	54:19:012001:74	111 807,00	272,70
190564	54:19:012001:75	109 080,00	272,70
190565	54:19:012001:76	213 796,80	272,70
190566	54:19:012001:77	114 534,00	272,70
190567	54:19:012001:78	113 443,20	272,70
190568	54:19:012001:79	237 249,00	272,70
190569	54:19:012001:8	134 986,50	272,70
190570	54:19:012001:80	111 807,00	272,70
190571	54:19:012001:81	142 349,40	272,70
190572	54:19:012001:82	119 715,30	272,70
190573	54:19:012001:83	114 806,70	272,70
190574	54:19:012001:84	245 430,00	272,70
190575	54:19:012001:85	119 988,00	272,70
190576	54:19:012001:86	138 531,60	272,70
190577	54:19:012001:87	119 988,00	272,70
190578	54:19:012001:88	171 801,00	272,70
190579	54:19:012001:89	182 709,00	272,70
190580	54:19:012001:9	135 531,90	272,70
190581	54:19:012001:90	155 439,00	272,70
190582	54:19:012001:91	163 620,00	272,70
190583	54:19:012001:92	177 255,00	272,70
190584	54:19:012001:94	136 350,00	272,70
190585	54:19:012001:95	193 617,00	272,70
190586	54:19:012001:96	184 072,50	272,70
190587	54:19:012001:97	114 534,00	272,70
190588	54:19:012001:98	109 080,00	272,70
190589	54:19:012001:99	114 534,00	272,70

190590	54:19:012101:1	110 443,50	272,70
190591	54:19:012101:10	109 080,00	272,70
190592	54:19:012101:100	121 351,50	272,70
190593	54:19:012101:1004	109 625,40	272,70
190594	54:19:012101:1005	147 803,40	272,70
190595	54:19:012101:1006	109 080,00	272,70
190596	54:19:012101:1007	113 715,90	272,70
190597	54:19:012101:1008	327 240,00	272,70
190598	54:19:012101:1009	164 165,40	272,70
190599	54:19:012101:101	106 898,40	272,70
190600	54:19:012101:1010	327 240,00	272,70
190601	54:19:012101:1013	191 435,40	272,70
190602	54:19:012101:1014	153 530,10	272,70
190603	54:19:012101:1015	214 069,50	272,70
190604	54:19:012101:1018	281 153,70	272,70
190605	54:19:012101:1019	170 982,90	272,70
190606	54:19:012101:102	262 882,80	272,70
190607	54:19:012101:1020	146 712,60	272,70
190608	54:19:012101:1021	228 795,30	272,70
190609	54:19:012101:1022	140 713,20	272,70
190610	54:19:012101:1023	115 352,10	272,70
190611	54:19:012101:1024	124 078,50	272,70
190612	54:19:012101:1025	219 796,20	272,70
190613	54:19:012101:1026	139 895,10	272,70
190614	54:19:012101:1027	139 895,10	272,70
190615	54:19:012101:1028	221 705,10	272,70
190616	54:19:012101:1029	112 625,10	272,70
190617	54:19:012101:103	110 170,80	272,70
190618	54:19:012101:1030	163 620,00	272,70
190619	54:19:012101:1031	121 078,80	272,70
190620	54:19:012101:1032	110 716,20	272,70
190621	54:19:012101:1033	162 529,20	272,70
190622	54:19:012101:1034	211 887,90	272,70
190623	54:19:012101:1039	106 353,00	272,70
190624	54:19:012101:104	111 534,30	272,70
190625	54:19:012101:1040	119 442,60	272,70
190626	54:19:012101:1041	165 256,20	272,70
190627	54:19:012101:1042	110 443,50	272,70
190628	54:19:012101:1044	110 170,80	272,70
190629	54:19:012101:1048	163 620,00	272,70
190630	54:19:012101:1049	147 530,70	272,70
190631	54:19:012101:105	110 443,50	272,70
190632	54:19:012101:1052	90 536,40	272,70
190633	54:19:012101:1053	109 080,00	272,70
190634	54:19:012101:106	110 443,50	272,70
190635	54:19:012101:1060	123 260,40	272,70
190636	54:19:012101:1061	163 620,00	272,70
190637	54:19:012101:1062	163 620,00	272,70
190638	54:19:012101:1066	115 624,80	272,70
190639	54:19:012101:1069	226 886,40	272,70
190640	54:19:012101:107	194 707,80	272,70
190641	54:19:012101:108	110 443,50	272,70
190642	54:19:012101:109	169 074,00	272,70
190643	54:19:012101:1091	237 521,70	272,70
190644	54:19:012101:1095	237 521,70	272,70
190645	54:19:012101:11	110 988,90	272,70
190646	54:19:012101:110	136 077,30	272,70
190647	54:19:012101:111	156 802,50	272,70
190648	54:19:012101:112	122 715,00	272,70
190649	54:19:012101:113	110 443,50	272,70

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190651	54:19:012101:1143	139 349,70	272,70
190652	54:19:012101:1149	163 347,30	272,70
190653	54:19:012101:115	110 443,50	272,70
190654	54:19:012101:1150	163 620,00	272,70
190655	54:19:012101:116	110 443,50	272,70
190656	54:19:012101:117	110 443,50	272,70
190657	54:19:012101:118	163 620,00	272,70
190658	54:19:012101:119	110 443,50	272,70
190659	54:19:012101:1195	161 711,10	272,70
190660	54:19:012101:1196	120 533,40	272,70
190661	54:19:012101:12	112 897,80	272,70
190662	54:19:012101:120	110 443,50	272,70
190663	54:19:012101:1200	131 441,40	272,70
190664	54:19:012101:1206	112 352,40	272,70
190665	54:19:012101:121	110 443,50	272,70
190666	54:19:012101:122	110 443,50	272,70
190667	54:19:012101:123	110 443,50	272,70
190668	54:19:012101:124	112 625,10	272,70
190669	54:19:012101:125	110 988,90	272,70
190670	54:19:012101:126	110 443,50	272,70
190671	54:19:012101:127	110 443,50	272,70
190672	54:19:012101:128	110 988,90	272,70
190673	54:19:012101:129	113 443,20	272,70
190674	54:19:012101:13	115 624,80	272,70
190675	54:19:012101:130	116 988,30	272,70
190676	54:19:012101:131	110 443,50	272,70
190677	54:19:012101:132	110 443,50	272,70
190678	54:19:012101:133	110 443,50	272,70
190679	54:19:012101:134	110 443,50	272,70
190680	54:19:012101:135	110 443,50	272,70
190681	54:19:012101:136	113 170,50	272,70
190682	54:19:012101:137	111 261,60	272,70
190683	54:19:012101:138	110 443,50	272,70
190684	54:19:012101:139	111 807,00	272,70
190685	54:19:012101:14	160 620,30	272,70
190686	54:19:012101:140	110 443,50	272,70
190687	54:19:012101:141	110 443,50	272,70
190688	54:19:012101:142	110 443,50	272,70
190689	54:19:012101:143	110 443,50	272,70
190690	54:19:012101:144	114 261,30	272,70
190691	54:19:012101:145	103 080,60	272,70
190692	54:19:012101:146	128 714,40	272,70
190693	54:19:012101:147	169 892,10	272,70
190694	54:19:012101:148	110 443,50	272,70
190695	54:19:012101:149	110 443,50	272,70
190696	54:19:012101:150	110 443,50	272,70
190697	54:19:012101:151	112 897,80	272,70
190698	54:19:012101:152	136 350,00	272,70
190699	54:19:012101:153	110 443,50	272,70
190700	54:19:012101:154	163 620,00	272,70
190701	54:19:012101:155	110 443,50	272,70
190702	54:19:012101:156	137 440,80	272,70
190703	54:19:012101:157	110 443,50	272,70
190704	54:19:012101:158	110 443,50	272,70
190705	54:19:012101:159	110 443,50	272,70
190706	54:19:012101:16	146 439,90	272,70
190707	54:19:012101:160	111 807,00	272,70
190708	54:19:012101:161	110 443,50	272,70
190709	54:19:012101:162	110 443,50	272,70

190710	54:19:012101:163	115 352,10	272,70
190711	54:19:012101:164	111 261,60	272,70
190712	54:19:012101:165	110 443,50	272,70
190713	54:19:012101:166	110 443,50	272,70
190714	54:19:012101:167	108 261,90	272,70
190715	54:19:012101:168	114 534,00	272,70
190716	54:19:012101:169	118 351,80	272,70
190717	54:19:012101:17	110 716,20	272,70
190718	54:19:012101:170	110 443,50	272,70
190719	54:19:012101:171	109 625,40	272,70
190720	54:19:012101:172	110 443,50	272,70
190721	54:19:012101:173	113 443,20	272,70
190722	54:19:012101:174	110 443,50	272,70
190723	54:19:012101:175	110 443,50	272,70
190724	54:19:012101:176	110 443,50	272,70
190725	54:19:012101:177	115 624,80	272,70
190726	54:19:012101:178	110 443,50	272,70
190727	54:19:012101:179	110 443,50	272,70
190728	54:19:012101:18	114 806,70	272,70
190729	54:19:012101:180	118 079,10	272,70
190730	54:19:012101:181	110 443,50	272,70
190731	54:19:012101:182	110 443,50	272,70
190732	54:19:012101:183	114 806,70	272,70
190733	54:19:012101:184	116 170,20	272,70
190734	54:19:012101:185	107 443,80	272,70
190735	54:19:012101:186	106 898,40	272,70
190736	54:19:012101:187	110 443,50	272,70
190737	54:19:012101:188	109 080,00	272,70
190738	54:19:012101:189	110 443,50	272,70
190739	54:19:012101:19	110 716,20	272,70
190740	54:19:012101:190	113 170,50	272,70
190741	54:19:012101:191	110 443,50	272,70
190742	54:19:012101:192	112 897,80	272,70
190743	54:19:012101:193	110 443,50	272,70
190744	54:19:012101:194	112 352,40	272,70
190745	54:19:012101:195	110 443,50	272,70
190746	54:19:012101:196	113 988,60	272,70
190747	54:19:012101:197	110 170,80	272,70
190748	54:19:012101:198	111 807,00	272,70
190749	54:19:012101:199	111 534,30	272,70
190750	54:19:012101:2	109 625,40	272,70
190751	54:19:012101:20	110 716,20	272,70
190752	54:19:012101:200	111 534,30	272,70
190753	54:19:012101:201	113 443,20	272,70
190754	54:19:012101:202	123 805,80	272,70
190755	54:19:012101:203	110 443,50	272,70
190756	54:19:012101:204	124 078,50	272,70
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190761	54:19:012101:209	110 443,50	272,70
190762	54:19:012101:210	110 716,20	272,70
190763	54:19:012101:211	109 625,40	272,70
190764	54:19:012101:212	110 443,50	272,70
190765	54:19:012101:213	115 624,80	272,70
190766	54:19:012101:214	110 443,50	272,70
190767	54:19:012101:215	108 807,30	272,70
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190774	54:19:012101:222	111 261,60	272,70
190775	54:19:012101:223	110 443,50	272,70
190776	54:19:012101:224	130 623,30	272,70
190777	54:19:012101:225	110 443,50	272,70
190778	54:19:012101:226	182 163,60	272,70
190779	54:19:012101:227	110 443,50	272,70
190780	54:19:012101:228	113 988,60	272,70
190781	54:19:012101:229	112 352,40	272,70
190782	54:19:012101:230	112 352,40	272,70
190783	54:19:012101:231	110 443,50	272,70
190784	54:19:012101:232	112 625,10	272,70
190785	54:19:012101:233	112 079,70	272,70
190786	54:19:012101:234	110 443,50	272,70
190787	54:19:012101:235	110 443,50	272,70
190788	54:19:012101:236	196 344,00	272,70
190789	54:19:012101:237	110 443,50	272,70
190790	54:19:012101:238	186 799,50	272,70
190791	54:19:012101:239	110 443,50	272,70
190792	54:19:012101:240	188 163,00	272,70
190793	54:19:012101:241	110 443,50	272,70
190794	54:19:012101:242	216 796,50	272,70
190795	54:19:012101:243	117 806,40	272,70
190796	54:19:012101:244	110 443,50	272,70
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190798	54:19:012101:246	118 351,80	272,70
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190801	54:19:012101:249	110 443,50	272,70
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190803	54:19:012101:251	110 443,50	272,70
190804	54:19:012101:252	112 079,70	272,70
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190807	54:19:012101:255	110 443,50	272,70
190808	54:19:012101:256	110 988,90	272,70
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190814	54:19:012101:262	108 807,30	272,70
190815	54:19:012101:263	110 443,50	272,70
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190818	54:19:012101:266	109 080,00	272,70
190819	54:19:012101:267	107 716,50	272,70
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190823	54:19:012101:271	112 897,80	272,70
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190836	54:19:012101:284	111 261,60	272,70
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190838	54:19:012101:286	110 443,50	272,70
190839	54:19:012101:287	110 443,50	272,70
190840	54:19:012101:288	111 534,30	272,70
190841	54:19:012101:289	113 443,20	272,70
190842	54:19:012101:290	112 352,40	272,70
190843	54:19:012101:291	112 079,70	272,70
190844	54:19:012101:292	110 443,50	272,70
190845	54:19:012101:293	110 443,50	272,70
190846	54:19:012101:294	113 443,20	272,70
190847	54:19:012101:295	114 534,00	272,70
190848	54:19:012101:296	110 443,50	272,70
190849	54:19:012101:297	107 171,10	272,70
190850	54:19:012101:298	109 898,10	272,70
190851	54:19:012101:299	103 080,60	272,70
190852	54:19:012101:3	112 625,10	272,70
190853	54:19:012101:300	112 079,70	272,70
190854	54:19:012101:301	110 988,90	272,70
190855	54:19:012101:302	112 079,70	272,70
190856	54:19:012101:303	110 716,20	272,70
190857	54:19:012101:304	109 352,70	272,70
190858	54:19:012101:305	111 261,60	272,70
190859	54:19:012101:306	111 261,60	272,70
190860	54:19:012101:307	109 352,70	272,70
190861	54:19:012101:308	110 443,50	272,70
190862	54:19:012101:309	111 261,60	272,70
190863	54:19:012101:310	116 442,90	272,70
190864	54:19:012101:311	109 080,00	272,70
190865	54:19:012101:312	110 443,50	272,70
190866	54:19:012101:313	110 443,50	272,70
190867	54:19:012101:314	111 261,60	272,70
190868	54:19:012101:315	109 625,40	272,70
190869	54:19:012101:316	109 898,10	272,70
190870	54:19:012101:317	113 715,90	272,70
190871	54:19:012101:318	110 443,50	272,70
190872	54:19:012101:319	112 352,40	272,70
190873	54:19:012101:320	110 443,50	272,70
190874	54:19:012101:321	107 989,20	272,70
190875	54:19:012101:322	109 352,70	272,70
190876	54:19:012101:323	110 443,50	272,70
190877	54:19:012101:324	105 807,60	272,70
190878	54:19:012101:325	110 443,50	272,70
190879	54:19:012101:326	114 806,70	272,70
190880	54:19:012101:327	110 443,50	272,70
190881	54:19:012101:328	107 989,20	272,70
190882	54:19:012101:329	110 443,50	272,70
190883	54:19:012101:330	109 352,70	272,70
190884	54:19:012101:331	114 806,70	272,70
190885	54:19:012101:332	110 443,50	272,70
190886	54:19:012101:333	111 807,00	272,70
190887	54:19:012101:334	110 716,20	272,70
190888	54:19:012101:335	110 443,50	272,70
190889	54:19:012101:336	116 170,20	272,70

190890	54:19:012101:337	116 442,90	272,70
190891	54:19:012101:338	127 896,30	272,70
190892	54:19:012101:339	110 716,20	272,70
190893	54:19:012101:340	163 620,00	272,70
190894	54:19:012101:341	110 443,50	272,70
190895	54:19:012101:342	204 797,70	272,70
190896	54:19:012101:343	114 261,30	272,70
190897	54:19:012101:344	110 443,50	272,70
190898	54:19:012101:345	196 889,40	272,70
190899	54:19:012101:346	110 443,50	272,70
190900	54:19:012101:347	163 620,00	272,70
190901	54:19:012101:348	110 443,50	272,70
190902	54:19:012101:349	110 443,50	272,70
190903	54:19:012101:350	125 987,40	272,70
190904	54:19:012101:351	128 169,00	272,70
190905	54:19:012101:352	160 893,00	272,70
190906	54:19:012101:353	183 799,80	272,70
190907	54:19:012101:354	117 806,40	272,70
190908	54:19:012101:355	207 252,00	272,70
190909	54:19:012101:356	150 530,40	272,70
190910	54:19:012101:357	102 535,20	272,70
190911	54:19:012101:358	109 898,10	272,70
190912	54:19:012101:359	110 443,50	272,70
190913	54:19:012101:360	141 804,00	272,70
190914	54:19:012101:361	110 443,50	272,70
190915	54:19:012101:362	144 531,00	272,70
190916	54:19:012101:363	107 443,80	272,70
190917	54:19:012101:364	148 621,50	272,70
190918	54:19:012101:365	105 807,60	272,70
190919	54:19:012101:366	142 349,40	272,70
190920	54:19:012101:367	118 079,10	272,70
190921	54:19:012101:368	124 623,90	272,70
190922	54:19:012101:369	110 443,50	272,70
190923	54:19:012101:370	123 805,80	272,70
190924	54:19:012101:371	119 442,60	272,70
190925	54:19:012101:372	127 896,30	272,70
190926	54:19:012101:373	125 169,30	272,70
190927	54:19:012101:374	115 079,40	272,70
190928	54:19:012101:375	112 352,40	272,70
190929	54:19:012101:376	108 261,90	272,70
190930	54:19:012101:377	256 338,00	272,70
190931	54:19:012101:378	233 976,60	272,70
190932	54:19:012101:379	144 531,00	272,70
190933	54:19:012101:380	110 443,50	272,70
190934	54:19:012101:381	194 980,50	272,70
190935	54:19:012101:382	116 442,90	272,70
190936	54:19:012101:383	117 261,00	272,70
190937	54:19:012101:384	163 620,00	272,70
190938	54:19:012101:385	133 895,70	272,70
190939	54:19:012101:386	110 443,50	272,70
190940	54:19:012101:387	130 077,90	272,70
190941	54:19:012101:388	110 443,50	272,70
190942	54:19:012101:389	182 709,00	272,70
190943	54:19:012101:390	204 525,00	272,70
190944	54:19:012101:391	191 980,80	272,70
190945	54:19:012101:392	131 986,80	272,70
190946	54:19:012101:393	109 352,70	272,70
190947	54:19:012101:394	110 443,50	272,70
190948	54:19:012101:395	110 443,50	272,70
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190953	54:19:012101:4	112 625,10	272,70
190954	54:19:012101:40	111 261,60	272,70
190955	54:19:012101:400	111 261,60	272,70
190956	54:19:012101:401	114 806,70	272,70
190957	54:19:012101:402	110 443,50	272,70
190958	54:19:012101:403	110 443,50	272,70
190959	54:19:012101:404	110 443,50	272,70
190960	54:19:012101:405	110 443,50	272,70
190961	54:19:012101:406	109 625,40	272,70
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190963	54:19:012101:408	110 443,50	272,70
190964	54:19:012101:409	110 443,50	272,70
190965	54:19:012101:41	115 079,40	272,70
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190973	54:19:012101:417	110 443,50	272,70
190974	54:19:012101:418	107 443,80	272,70
190975	54:19:012101:419	114 534,00	272,70
190976	54:19:012101:42	109 898,10	272,70
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190995	54:19:012101:438	110 443,50	272,70
190996	54:19:012101:439	109 080,00	272,70
190997	54:19:012101:44	105 262,20	272,70
190998	54:19:012101:440	115 352,10	272,70
190999	54:19:012101:441	115 352,10	272,70
191000	54:19:012101:442	110 443,50	272,70
191001	54:19:012101:443	110 443,50	272,70
191002	54:19:012101:444	110 443,50	272,70
191003	54:19:012101:445	118 624,50	272,70
191004	54:19:012101:446	110 443,50	272,70
191005	54:19:012101:447	110 443,50	272,70
191006	54:19:012101:448	110 443,50	272,70
191007	54:19:012101:449	110 443,50	272,70
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191011	54:19:012101:453	125 987,40	272,70
191012	54:19:012101:454	163 620,00	272,70
191013	54:19:012101:455	117 806,40	272,70
191014	54:19:012101:456	110 443,50	272,70
191015	54:19:012101:457	188 163,00	272,70
191016	54:19:012101:458	114 534,00	272,70
191017	54:19:012101:459	166 619,70	272,70
191018	54:19:012101:46	113 715,90	272,70
191019	54:19:012101:460	141 804,00	272,70
191020	54:19:012101:461	103 626,00	272,70
191021	54:19:012101:462	110 443,50	272,70
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191023	54:19:012101:464	110 443,50	272,70
191024	54:19:012101:465	110 443,50	272,70
191025	54:19:012101:466	111 807,00	272,70
191026	54:19:012101:467	114 534,00	272,70
191027	54:19:012101:468	128 169,00	272,70
191028	54:19:012101:469	130 896,00	272,70
191029	54:19:012101:470	130 896,00	272,70
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191031	54:19:012101:472	125 442,00	272,70
191032	54:19:012101:473	115 897,50	272,70
191033	54:19:012101:474	110 443,50	272,70
191034	54:19:012101:475	113 170,50	272,70
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191037	54:19:012101:478	110 443,50	272,70
191038	54:19:012101:479	109 080,00	272,70
191039	54:19:012101:48	117 261,00	272,70
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191042	54:19:012101:482	112 352,40	272,70
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191046	54:19:012101:486	110 443,50	272,70
191047	54:19:012101:487	123 805,80	272,70
191048	54:19:012101:488	110 443,50	272,70
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191062	54:19:012101:50	12 271,50	272,70
191063	54:19:012101:500	115 897,50	272,70
191064	54:19:012101:501	101 444,40	272,70
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191068	54:19:012101:505	110 443,50	272,70
191069	54:19:012101:506	110 443,50	272,70

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191072	54:19:012101:509	110 443,50	272,70
191073	54:19:012101:51	220 224,34	220,89
191074	54:19:012101:510	112 079,70	272,70
191075	54:19:012101:511	110 443,50	272,70
191076	54:19:012101:512	113 443,20	272,70
191077	54:19:012101:513	110 443,50	272,70
191078	54:19:012101:514	131 714,10	272,70
191079	54:19:012101:515	136 350,00	272,70
191080	54:19:012101:516	173 164,50	272,70
191081	54:19:012101:517	110 443,50	272,70
191082	54:19:012101:518	110 443,50	272,70
191083	54:19:012101:519	112 079,70	272,70
191084	54:19:012101:52	113 988,60	272,70
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191086	54:19:012101:521	110 443,50	272,70
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191089	54:19:012101:524	110 443,50	272,70
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191091	54:19:012101:526	117 806,40	272,70
191092	54:19:012101:527	123 260,40	272,70
191093	54:19:012101:528	117 806,40	272,70
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191095	54:19:012101:53	112 352,40	272,70
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191097	54:19:012101:531	110 443,50	272,70
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191099	54:19:012101:533	111 534,30	272,70
191100	54:19:012101:534	112 079,70	272,70
191101	54:19:012101:535	110 443,50	272,70
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191103	54:19:012101:537	111 534,30	272,70
191104	54:19:012101:538	110 443,50	272,70
191105	54:19:012101:539	110 443,50	272,70
191106	54:19:012101:54	277 063,20	272,70
191107	54:19:012101:540	110 443,50	272,70
191108	54:19:012101:541	110 716,20	272,70
191109	54:19:012101:542	111 807,00	272,70
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191114	54:19:012101:547	110 443,50	272,70
191115	54:19:012101:548	110 443,50	272,70
191116	54:19:012101:549	110 443,50	272,70
191117	54:19:012101:55	131 441,40	272,70
191118	54:19:012101:550	110 443,50	272,70
191119	54:19:012101:551	110 443,50	272,70
191120	54:19:012101:552	110 443,50	272,70
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191122	54:19:012101:554	110 443,50	272,70
191123	54:19:012101:555	110 443,50	272,70
191124	54:19:012101:556	110 443,50	272,70
191125	54:19:012101:557	110 443,50	272,70
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191127	54:19:012101:559	110 443,50	272,70
191128	54:19:012101:56	110 443,50	272,70
191129	54:19:012101:560	110 443,50	272,70

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191131	54:19:012101:562	111 534,30	272,70
191132	54:19:012101:563	115 624,80	272,70
191133	54:19:012101:564	108 261,90	272,70
191134	54:19:012101:565	107 443,80	272,70
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191136	54:19:012101:567	106 898,40	272,70
191137	54:19:012101:568	104 989,50	272,70
191138	54:19:012101:569	110 443,50	272,70
191139	54:19:012101:57	31 087,80	272,70
191140	54:19:012101:570	110 443,50	272,70
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191142	54:19:012101:572	109 352,70	272,70
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191145	54:19:012101:575	110 170,80	272,70
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191147	54:19:012101:577	110 716,20	272,70
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191153	54:19:012101:582	117 806,40	272,70
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191166	54:19:012101:595	107 443,80	272,70
191167	54:19:012101:596	110 443,50	272,70
191168	54:19:012101:597	116 170,20	272,70
191169	54:19:012101:598	112 625,10	272,70
191170	54:19:012101:599	110 443,50	272,70
191171	54:19:012101:6	117 806,40	272,70
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191175	54:19:012101:602	109 352,70	272,70
191176	54:19:012101:603	111 807,00	272,70
191177	54:19:012101:604	110 443,50	272,70
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191179	54:19:012101:606	115 079,40	272,70
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191181	54:19:012101:608	110 443,50	272,70
191182	54:19:012101:609	109 898,10	272,70
191183	54:19:012101:61	110 716,20	272,70
191184	54:19:012101:610	108 807,30	272,70
191185	54:19:012101:611	110 443,50	272,70
191186	54:19:012101:612	110 443,50	272,70
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191193	54:19:012101:619	111 807,00	272,70
191194	54:19:012101:62	147 258,00	272,70
191195	54:19:012101:620	110 443,50	272,70
191196	54:19:012101:621	112 352,40	272,70
191197	54:19:012101:622	110 443,50	272,70
191198	54:19:012101:623	233 158,50	272,70
191199	54:19:012101:624	220 887,00	272,70
191200	54:19:012101:625	193 617,00	272,70
191201	54:19:012101:626	110 443,50	272,70
191202	54:19:012101:627	234 522,00	272,70
191203	54:19:012101:628	110 443,50	272,70
191204	54:19:012101:629	115 079,40	272,70
191205	54:19:012101:63	136 622,70	272,70
191206	54:19:012101:630	115 079,40	272,70
191207	54:19:012101:631	209 706,30	272,70
191208	54:19:012101:632	162 529,20	272,70
191209	54:19:012101:633	196 616,70	272,70
191210	54:19:012101:634	110 443,50	272,70
191211	54:19:012101:635	179 982,00	272,70
191212	54:19:012101:636	110 443,50	272,70
191213	54:19:012101:637	110 443,50	272,70
191214	54:19:012101:638	185 436,00	272,70
191215	54:19:012101:639	110 443,50	272,70
191216	54:19:012101:64	186 254,10	272,70
191217	54:19:012101:640	152 712,00	272,70
191218	54:19:012101:641	110 443,50	272,70
191219	54:19:012101:642	185 436,00	272,70
191220	54:19:012101:643	110 443,50	272,70
191221	54:19:012101:644	171 801,00	272,70
191222	54:19:012101:645	110 443,50	272,70
191223	54:19:012101:646	110 443,50	272,70
191224	54:19:012101:647	109 898,10	272,70
191225	54:19:012101:648	110 443,50	272,70
191226	54:19:012101:649	110 443,50	272,70
191227	54:19:012101:65	110 443,50	272,70
191228	54:19:012101:650	116 170,20	272,70
191229	54:19:012101:651	110 988,90	272,70
191230	54:19:012101:652	118 079,10	272,70
191231	54:19:012101:653	110 443,50	272,70
191232	54:19:012101:654	115 079,40	272,70
191233	54:19:012101:655	110 443,50	272,70
191234	54:19:012101:656	116 988,30	272,70
191235	54:19:012101:657	113 170,50	272,70
191236	54:19:012101:658	137 440,80	272,70
191237	54:19:012101:659	117 806,40	272,70
191238	54:19:012101:66	110 443,50	272,70
191239	54:19:012101:660	110 443,50	272,70
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191242	54:19:012101:663	111 261,60	272,70
191243	54:19:012101:664	113 988,60	272,70
191244	54:19:012101:665	111 807,00	272,70
191245	54:19:012101:666	113 715,90	272,70
191246	54:19:012101:667	113 715,90	272,70
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191252	54:19:012101:672	161 438,40	272,70
191253	54:19:012101:673	110 443,50	272,70
191254	54:19:012101:674	170 710,20	272,70
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191264	54:19:012101:683	112 352,40	272,70
191265	54:19:012101:684	111 534,30	272,70
191266	54:19:012101:685	110 443,50	272,70
191267	54:19:012101:686	107 171,10	272,70
191268	54:19:012101:687	113 988,60	272,70
191269	54:19:012101:688	110 443,50	272,70
191270	54:19:012101:689	113 715,90	272,70
191271	54:19:012101:69	110 443,50	272,70
191272	54:19:012101:690	110 443,50	272,70
191273	54:19:012101:691	110 443,50	272,70
191274	54:19:012101:692	109 080,00	272,70
191275	54:19:012101:693	110 443,50	272,70
191276	54:19:012101:694	108 261,90	272,70
191277	54:19:012101:695	110 443,50	272,70
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191279	54:19:012101:697	110 443,50	272,70
191280	54:19:012101:698	112 897,80	272,70
191281	54:19:012101:699	110 443,50	272,70
191282	54:19:012101:7	17 725,50	272,70
191283	54:19:012101:70	112 625,10	272,70
191284	54:19:012101:700	114 806,70	272,70
191285	54:19:012101:701	110 443,50	272,70
191286	54:19:012101:702	110 443,50	272,70
191287	54:19:012101:703	110 170,80	272,70
191288	54:19:012101:704	111 807,00	272,70
191289	54:19:012101:705	109 625,40	272,70
191290	54:19:012101:706	110 716,20	272,70
191291	54:19:012101:707	113 170,50	272,70
191292	54:19:012101:708	111 534,30	272,70
191293	54:19:012101:709	123 533,10	272,70
191294	54:19:012101:71	106 625,70	272,70
191295	54:19:012101:710	123 805,80	272,70
191296	54:19:012101:711	110 988,90	272,70
191297	54:19:012101:712	110 443,50	272,70
191298	54:19:012101:713	109 080,00	272,70
191299	54:19:012101:714	108 534,60	272,70
191300	54:19:012101:715	110 443,50	272,70
191301	54:19:012101:716	110 988,90	272,70
191302	54:19:012101:717	110 443,50	272,70
191303	54:19:012101:718	110 443,50	272,70
191304	54:19:012101:719	110 443,50	272,70
191305	54:19:012101:72	110 443,50	272,70
191306	54:19:012101:720	110 443,50	272,70
191307	54:19:012101:721	106 898,40	272,70
191308	54:19:012101:722	113 715,90	272,70
191309	54:19:012101:723	110 443,50	272,70

191310	54:19:012101:724	110 443,50	272,70
191311	54:19:012101:725	112 625,10	272,70
191312	54:19:012101:726	116 170,20	272,70
191313	54:19:012101:727	109 352,70	272,70
191314	54:19:012101:728	110 170,80	272,70
191315	54:19:012101:729	110 443,50	272,70
191316	54:19:012101:73	217 341,90	272,70
191317	54:19:012101:730	110 443,50	272,70
191318	54:19:012101:731	113 170,50	272,70
191319	54:19:012101:732	111 807,00	272,70
191320	54:19:012101:733	117 261,00	272,70
191321	54:19:012101:734	111 261,60	272,70
191322	54:19:012101:735	118 351,80	272,70
191323	54:19:012101:736	110 443,50	272,70
191324	54:19:012101:737	110 443,50	272,70
191325	54:19:012101:738	119 442,60	272,70
191326	54:19:012101:739	102 262,50	272,70
191327	54:19:012101:74	114 534,00	272,70
191328	54:19:012101:740	116 442,90	272,70
191329	54:19:012101:741	112 897,80	272,70
191330	54:19:012101:742	113 715,90	272,70
191331	54:19:012101:743	110 443,50	272,70
191332	54:19:012101:744	113 988,60	272,70
191333	54:19:012101:745	110 443,50	272,70
191334	54:19:012101:746	110 443,50	272,70
191335	54:19:012101:747	109 625,40	272,70
191336	54:19:012101:749	110 443,50	272,70
191337	54:19:012101:75	110 443,50	272,70
191338	54:19:012101:751	115 079,40	272,70
191339	54:19:012101:752	110 443,50	272,70
191340	54:19:012101:753	118 351,80	272,70
191341	54:19:012101:754	110 443,50	272,70
191342	54:19:012101:755	112 079,70	272,70
191343	54:19:012101:756	110 443,50	272,70
191344	54:19:012101:757	113 170,50	272,70
191345	54:19:012101:758	111 807,00	272,70
191346	54:19:012101:759	110 443,50	272,70
191347	54:19:012101:76	110 443,50	272,70
191348	54:19:012101:760	208 342,80	272,70
191349	54:19:012101:761	109 625,40	272,70
191350	54:19:012101:763	110 443,50	272,70
191351	54:19:012101:764	246 793,50	272,70
191352	54:19:012101:767	257 428,80	272,70
191353	54:19:012101:77	110 443,50	272,70
191354	54:19:012101:770	217 341,90	272,70
191355	54:19:012101:773	305 696,70	272,70
191356	54:19:012101:776	327 240,00	272,70
191357	54:19:012101:779	166 347,00	272,70
191358	54:19:012101:78	112 625,10	272,70
191359	54:19:012101:782	327 240,00	272,70
191360	54:19:012101:785	327 240,00	272,70
191361	54:19:012101:788	249 247,80	272,70
191362	54:19:012101:79	110 443,50	272,70
191363	54:19:012101:791	327 240,00	272,70
191364	54:19:012101:794	164 438,10	272,70
191365	54:19:012101:797	296 970,30	272,70
191366	54:19:012101:8	197 980,20	272,70
191367	54:19:012101:80	110 443,50	272,70
191368	54:19:012101:800	163 620,00	272,70
191369	54:19:012101:803	174 528,00	272,70

191370	54:19:012101:809	313 605,00	272,70
191371	54:19:012101:81	110 443,50	272,70
191372	54:19:012101:812	326 967,30	272,70
191373	54:19:012101:818	320 695,20	272,70
191374	54:19:012101:82	110 443,50	272,70
191375	54:19:012101:821	327 240,00	272,70
191376	54:19:012101:824	327 240,00	272,70
191377	54:19:012101:827	261 519,30	272,70
191378	54:19:012101:83	118 624,50	272,70
191379	54:19:012101:830	120 533,40	272,70
191380	54:19:012101:831	206 979,30	272,70
191381	54:19:012101:835	327 240,00	272,70
191382	54:19:012101:836	4 503 689,34	174,50
191383	54:19:012101:838	115 352,10	272,70
191384	54:19:012101:839	110 443,50	272,70
191385	54:19:012101:84	110 443,50	272,70
191386	54:19:012101:840	112 352,40	272,70
191387	54:19:012101:841	105 262,20	272,70
191388	54:19:012101:842	116 715,60	272,70
191389	54:19:012101:843	132 532,20	272,70
191390	54:19:012101:844	158 166,00	272,70
191391	54:19:012101:845	110 443,50	272,70
191392	54:19:012101:846	160 893,00	272,70
191393	54:19:012101:847	12 347 542,40	215,43
191394	54:19:012101:848	289 062,00	272,70
191395	54:19:012101:849	130 623,30	272,70
191396	54:19:012101:85	110 443,50	272,70
191397	54:19:012101:850	115 079,40	272,70
191398	54:19:012101:852	110 443,50	272,70
191399	54:19:012101:853	110 443,50	272,70
191400	54:19:012101:854	110 443,50	272,70
191401	54:19:012101:855	110 170,80	272,70
191402	54:19:012101:856	110 443,50	272,70
191403	54:19:012101:857	217 614,60	272,70
191404	54:19:012101:858	115 079,40	272,70
191405	54:19:012101:859	223 341,30	272,70
191406	54:19:012101:86	107 443,80	272,70
191407	54:19:012101:860	117 806,40	272,70
191408	54:19:012101:861	259 883,10	272,70
191409	54:19:012101:862	125 442,00	272,70
191410	54:19:012101:863	166 347,00	272,70
191411	54:19:012101:864	141 258,60	272,70
191412	54:19:012101:865	163 620,00	272,70
191413	54:19:012101:866	163 620,00	272,70
191414	54:19:012101:867	152 712,00	272,70
191415	54:19:012101:868	166 074,30	272,70
191416	54:19:012101:869	187 890,30	272,70
191417	54:19:012101:87	110 443,50	272,70
191418	54:19:012101:870	303 515,10	272,70
191419	54:19:012101:871	281 426,40	272,70
191420	54:19:012101:872	278 972,10	272,70
191421	54:19:012101:873	162 529,20	272,70
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191423	54:19:012101:875	321 240,60	272,70
191424	54:19:012101:876	326 967,30	272,70
191425	54:19:012101:877	172 891,80	272,70
191426	54:19:012101:878	271 336,50	272,70
191427	54:19:012101:879	170 437,50	272,70
191428	54:19:012101:88	109 898,10	272,70
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191432	54:19:012101:883	299 697,30	272,70
191433	54:19:012101:884	170 982,90	272,70
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191435	54:19:012101:886	170 437,50	272,70
191436	54:19:012101:887	325 603,80	272,70
191437	54:19:012101:888	162 801,90	272,70
191438	54:19:012101:889	167 437,80	272,70
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191440	54:19:012101:890	168 801,30	272,70
191441	54:19:012101:891	176 982,30	272,70
191442	54:19:012101:892	231 522,30	272,70
191443	54:19:012101:893	225 250,20	272,70
191444	54:19:012101:894	166 619,70	272,70
191445	54:19:012101:895	117 261,00	272,70
191446	54:19:012101:898	113 715,90	272,70
191447	54:19:012101:899	110 170,80	272,70
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191451	54:19:012101:901	245 430,00	272,70
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191459	54:19:012101:909	109 080,00	272,70
191460	54:19:012101:91	112 897,80	272,70
191461	54:19:012101:910	218 160,00	272,70
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191488	54:19:012101:936	163 620,00	272,70
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191502	54:19:012101:949	170 710,20	272,70
191503	54:19:012101:95	110 443,50	272,70
191504	54:19:012101:950	111 807,00	272,70
191505	54:19:012101:952	251 156,70	272,70
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191570	54:19:012201:14	129 407,76	195,48
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191599	54:19:012201:166	114 942,24	195,48
191600	54:19:012201:167	215 614,44	195,48
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191605	54:19:012201:172	185 706,00	195,48
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191698	54:19:012201:264	89 529,84	195,48
191699	54:19:012201:265	86 011,20	195,48
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191713	54:19:012201:28	120 415,68	195,48
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191733	54:19:012201:298	205 840,44	195,48
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191738	54:19:012201:301	196 848,36	195,48
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191740	54:19:012201:304	158 729,76	195,48
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191742	54:19:012201:307	124 911,72	195,48
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191744	54:19:012201:309	101 649,60	195,48
191745	54:19:012201:31	173 390,76	195,48
191746	54:19:012201:310	83 860,92	195,48
191747	54:19:012201:311	98 717,40	195,48
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191752	54:19:012201:316	136 836,00	195,48
191753	54:19:012201:317	160 489,08	195,48
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191755	54:19:012201:319	150 519,60	195,48
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191766	54:19:012201:329	156 384,00	195,48
191767	54:19:012201:33	199 780,56	195,48
191768	54:19:012201:330	86 011,20	195,48
191769	54:19:012201:331	133 512,84	195,48
191770	54:19:012201:332	129 994,20	195,48
191771	54:19:012201:333	86 793,12	195,48
191772	54:19:012201:334	138 790,80	195,48
191773	54:19:012201:335	91 875,60	195,48
191774	54:19:012201:336	208 186,20	195,48
191775	54:19:012201:337	126 475,56	195,48
191776	54:19:012201:338	75 650,76	195,48
191777	54:19:012201:339	144 459,72	195,48
191778	54:19:012201:34	183 164,76	195,48
191779	54:19:012201:340	94 416,84	195,48
191780	54:19:012201:341	159 316,20	195,48
191781	54:19:012201:342	67 831,56	195,48
191782	54:19:012201:343	139 572,72	195,48
191783	54:19:012201:344	152 083,44	195,48
191784	54:19:012201:345	193 916,16	195,48
191785	54:19:012201:346	156 384,00	195,48
191786	54:19:012201:347	161 661,96	195,48
191787	54:19:012201:348	148 955,76	195,48
191788	54:19:012201:349	134 685,72	195,48
191789	54:19:012201:35	152 083,44	195,48

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191791	54:19:012201:351	165 571,56	195,48
191792	54:19:012201:352	97 935,48	195,48
191793	54:19:012201:353	136 640,52	195,48
191794	54:19:012201:354	90 507,24	195,48
191795	54:19:012201:355	106 927,56	195,48
191796	54:19:012201:356	202 321,80	195,48
191797	54:19:012201:357	120 415,68	195,48
191798	54:19:012201:358	175 932,00	195,48
191799	54:19:012201:359	61 380,72	195,48
191800	54:19:012201:36	198 607,68	195,48
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191802	54:19:012201:361	131 362,56	195,48
191803	54:19:012201:362	118 656,36	195,48
191804	54:19:012201:363	117 092,52	195,48
191805	54:19:012201:364	207 599,76	195,48
191806	54:19:012201:365	107 709,48	195,48
191807	54:19:012201:366	99 303,84	195,48
191808	54:19:012201:367	110 446,20	195,48
191809	54:19:012201:368	141 136,56	195,48
191810	54:19:012201:369	84 056,40	195,48
191811	54:19:012201:370	112 895,56	158,34
191812	54:19:012201:371	178 764,51	158,34
191813	54:19:012201:372	69 395,40	195,48
191814	54:19:012201:373	149 542,20	195,48
191815	54:19:012201:374	123 029,25	158,34
191816	54:19:012201:375	136 836,00	195,48
191817	54:19:012201:376	119 438,28	195,48
191818	54:19:012201:377	141 723,00	195,48
191819	54:19:012201:378	123 738,84	195,48
191820	54:19:012201:379	168 308,28	195,48
191821	54:19:012201:380	134 881,20	195,48
191822	54:19:012201:381	87 379,56	195,48
191823	54:19:012201:382	73 109,52	195,48
191824	54:19:012201:383	159 316,20	195,48
191825	54:19:012201:384	82 101,60	195,48
191826	54:19:012201:385	172 022,40	195,48
191827	54:19:012201:386	120 806,64	195,48
191828	54:19:012201:387	135 663,12	195,48
191829	54:19:012201:388	143 286,84	195,48
191830	54:19:012201:389	125 498,16	195,48
191831	54:19:012201:39	192 938,76	195,48
191832	54:19:012201:390	148 369,32	195,48
191833	54:19:012201:391	154 233,72	195,48
191834	54:19:012201:392	155 406,60	195,48
191835	54:19:012201:393	97 935,48	195,48
191836	54:19:012201:394	111 814,56	195,48
191837	54:19:012201:395	128 039,40	195,48
191838	54:19:012201:396	152 278,92	195,48
191839	54:19:012201:397	67 245,12	195,48
191840	54:19:012201:398	125 498,16	195,48
191841	54:19:012201:399	124 325,28	195,48
191842	54:19:012201:4	233 012,16	195,48
191843	54:19:012201:40	198 021,24	195,48
191844	54:19:012201:400	92 853,00	195,48
191845	54:19:012201:401	86 988,60	195,48
191846	54:19:012201:402	153 060,84	195,48
191847	54:19:012201:403	119 438,28	195,48
191848	54:19:012201:404	92 071,08	195,48
191849	54:19:012201:405	164 398,68	195,48

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191851	54:19:012201:407	85 620,24	195,48
191852	54:19:012201:408	152 669,88	195,48
191853	54:19:012201:409	167 330,88	195,48
191854	54:19:012201:41	103 995,36	195,48
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191856	54:19:012201:411	93 634,92	195,48
191857	54:19:012201:412	60 794,28	195,48
191858	54:19:012201:413	116 310,60	195,48
191859	54:19:012201:414	127 843,92	195,48
191860	54:19:012201:415	124 129,80	195,48
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191862	54:19:012201:418	191 179,44	195,48
191863	54:19:012201:419	96 176,16	195,48
191864	54:19:012201:42	86 988,60	195,48
191865	54:19:012201:420	167 526,36	195,48
191866	54:19:012201:421	150 519,60	195,48
191867	54:19:012201:422	109 859,76	195,48
191868	54:19:012201:423	116 115,12	195,48
191869	54:19:012201:424	110 055,24	195,48
191870	54:19:012201:426	62 162,64	195,48
191871	54:19:012201:427	102 040,56	195,48
191872	54:19:012201:429	127 257,48	195,48
191873	54:19:012201:43	150 324,12	195,48
191874	54:19:012201:432	88 356,96	195,48
191875	54:19:012201:433	105 363,72	195,48
191876	54:19:012201:44	146 610,00	195,48
191877	54:19:012201:445	208 772,64	195,48
191878	54:19:012201:446	137 813,40	195,48
191879	54:19:012201:45	154 820,16	195,48
191880	54:19:012201:450	157 752,36	195,48
191881	54:19:012201:451	168 894,72	195,48
191882	54:19:012201:453	137 617,92	195,48
191883	54:19:012201:454	98 912,88	195,48
191884	54:19:012201:455	106 341,12	195,48
191885	54:19:012201:456	136 445,04	195,48
191886	54:19:012201:457	180 819,00	195,48
191887	54:19:012201:46	146 023,56	195,48
191888	54:19:012201:467	168 503,76	195,48
191889	54:19:012201:468	122 565,96	195,48
191890	54:19:012201:47	147 000,96	195,48
191891	54:19:012201:48	121 784,04	195,48
191892	54:19:012201:488	225 388,44	195,48
191893	54:19:012201:489	173 977,20	195,48
191894	54:19:012201:49	117 874,44	195,48
191895	54:19:012201:490	138 595,32	195,48
191896	54:19:012201:491	112 987,44	195,48
191897	54:19:012201:493	135 663,12	195,48
191898	54:19:012201:494	130 971,60	195,48
191899	54:19:012201:495	100 085,76	195,48
191900	54:19:012201:496	114 551,28	195,48
191901	54:19:012201:5	137 031,48	195,48
191902	54:19:012201:50	90 311,76	195,48
191903	54:19:012201:501	110 250,72	195,48
191904	54:19:012201:503	150 519,60	195,48
191905	54:19:012201:508	158 925,24	195,48
191906	54:19:012201:509	113 573,88	195,48
191907	54:19:012201:51	102 040,56	195,48
191908	54:19:012201:511	111 619,08	195,48
191909	54:19:012201:512	157 361,40	195,48

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191911	54:19:012201:53	150 910,56	195,48
191912	54:19:012201:54	129 212,28	195,48
191913	54:19:012201:55	125 693,64	195,48
191914	54:19:012201:56	158 534,28	195,48
191915	54:19:012201:57	187 269,84	195,48
191916	54:19:012201:58	128 039,40	195,48
191917	54:19:012201:59	115 724,16	195,48
191918	54:19:012201:6	64 312,92	195,48
191919	54:19:012201:60	125 498,16	195,48
191920	54:19:012201:61	106 341,12	195,48
191921	54:19:012201:62	88 161,48	195,48
191922	54:19:012201:63	93 830,40	195,48
191923	54:19:012201:64	131 753,52	195,48
191924	54:19:012201:65	149 151,24	195,48
191925	54:19:012201:66	147 587,40	195,48
191926	54:19:012201:67	99 108,36	195,48
191927	54:19:012201:68	147 391,92	195,48
191928	54:19:012201:69	170 654,04	195,48
191929	54:19:012201:7	180 428,04	195,48
191930	54:19:012201:70	146 219,04	195,48
191931	54:19:012201:71	101 063,16	195,48
191932	54:19:012201:72	106 732,08	195,48
191933	54:19:012201:73	124 716,24	195,48
191934	54:19:012201:74	168 112,80	195,48
191935	54:19:012201:75	103 799,88	195,48
191936	54:19:012201:76	125 498,16	195,48
191937	54:19:012201:77	123 152,40	195,48
191938	54:19:012201:78	138 008,88	195,48
191939	54:19:012201:79	179 841,60	195,48
191940	54:19:012201:8	106 145,64	195,48
191941	54:19:012201:80	110 837,16	195,48
191942	54:19:012201:81	108 295,92	195,48
191943	54:19:012201:82	101 454,12	195,48
191944	54:19:012201:83	109 664,28	195,48
191945	54:19:012201:84	127 843,92	195,48
191946	54:19:012201:85	102 431,52	195,48
191947	54:19:012201:86	110 641,68	195,48
191948	54:19:012201:87	53 170,56	195,48
191949	54:19:012201:88	175 932,00	195,48
191950	54:19:012201:89	143 091,36	195,48
191951	54:19:012201:9	179 646,12	195,48
191952	54:19:012201:90	129 798,72	195,48
191953	54:19:012201:91	206 035,92	195,48
191954	54:19:012201:92	167 721,84	195,48
191955	54:19:012201:93	117 874,44	195,48
191956	54:19:012201:94	137 226,96	195,48
191957	54:19:012201:95	195 480,00	195,48
191958	54:19:012201:96	170 654,04	195,48
191959	54:19:012201:97	160 684,56	195,48
191960	54:19:012201:98	131 558,04	195,48
191961	54:19:012201:99	119 438,28	195,48
191962	54:19:012301:1	109 898,10	272,70
191963	54:19:012301:100	114 261,30	272,70
191964	54:19:012301:101	109 080,00	272,70
191965	54:19:012301:102	143 167,50	272,70
191966	54:19:012301:103	149 985,00	272,70
191967	54:19:012301:104	116 442,90	272,70
191968	54:19:012301:105	107 716,50	272,70
191969	54:19:012301:106	112 897,80	272,70

191970	54:19:012301:107	107 171,10	272,70
191971	54:19:012301:108	115 079,40	272,70
191972	54:19:012301:109	109 080,00	272,70
191973	54:19:012301:11	109 080,00	272,70
191974	54:19:012301:110	108 807,30	272,70
191975	54:19:012301:111	109 898,10	272,70
191976	54:19:012301:112	110 716,20	272,70
191977	54:19:012301:113	109 080,00	272,70
191978	54:19:012301:114	109 625,40	272,70
191979	54:19:012301:115	108 534,60	272,70
191980	54:19:012301:116	109 080,00	272,70
191981	54:19:012301:117	106 080,30	272,70
191982	54:19:012301:118	108 261,90	272,70
191983	54:19:012301:119	110 988,90	272,70
191984	54:19:012301:12	68 720,40	272,70
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191986	54:19:012301:121	121 896,90	272,70
191987	54:19:012301:122	108 261,90	272,70
191988	54:19:012301:123	121 624,20	272,70
191989	54:19:012301:124	108 261,90	272,70
191990	54:19:012301:125	104 716,80	272,70
191991	54:19:012301:126	107 989,20	272,70
191992	54:19:012301:127	103 898,70	272,70
191993	54:19:012301:128	105 807,60	272,70
191994	54:19:012301:129	102 535,20	272,70
191995	54:19:012301:13	113 715,90	272,70
191996	54:19:012301:130	108 261,90	272,70
191997	54:19:012301:131	121 896,90	272,70
191998	54:19:012301:132	172 619,10	272,70
191999	54:19:012301:133	98 172,00	272,70
192000	54:19:012301:134	199 071,00	272,70
192001	54:19:012301:135	109 080,00	272,70
192002	54:19:012301:136	147 530,70	272,70
192003	54:19:012301:137	176 709,60	272,70
192004	54:19:012301:138	156 257,10	272,70
192005	54:19:012301:14	177 800,40	272,70
192006	54:19:012301:140	155 984,40	272,70
192007	54:19:012301:142	143 985,60	272,70
192008	54:19:012301:143	110 170,80	272,70
192009	54:19:012301:144	141 258,60	272,70
192010	54:19:012301:145	106 898,40	272,70
192011	54:19:012301:146	129 532,50	272,70
192012	54:19:012301:147	109 080,00	272,70
192013	54:19:012301:148	109 080,00	272,70
192014	54:19:012301:149	109 080,00	272,70
192015	54:19:012301:15	5 063 537,23	215,43
192016	54:19:012301:150	109 898,10	272,70
192017	54:19:012301:151	105 807,60	272,70
192018	54:19:012301:152	107 989,20	272,70
192019	54:19:012301:153	108 534,60	272,70
192020	54:19:012301:154	109 080,00	272,70
192021	54:19:012301:155	103 898,70	272,70
192022	54:19:012301:156	109 080,00	272,70
192023	54:19:012301:157	131 986,80	272,70
192024	54:19:012301:158	124 896,60	272,70
192025	54:19:012301:159	125 169,30	272,70
192026	54:19:012301:16	104 989,50	272,70
192027	54:19:012301:160	105 807,60	272,70
192028	54:19:012301:161	109 080,00	272,70
192029	54:19:012301:162	118 351,80	272,70

192030	54:19:012301:163	204 525,00	272,70
192031	54:19:012301:164	137 986,20	272,70
192032	54:19:012301:165	122 987,70	272,70
192033	54:19:012301:166	114 534,00	272,70
192034	54:19:012301:167	95 445,00	272,70
192035	54:19:012301:168	119 169,90	272,70
192036	54:19:012301:169	109 080,00	272,70
192037	54:19:012301:17	111 261,60	272,70
192038	54:19:012301:170	106 080,30	272,70
192039	54:19:012301:171	103 080,60	272,70
192040	54:19:012301:172	115 079,40	272,70
192041	54:19:012301:173	163 620,00	272,70
192042	54:19:012301:174	123 533,10	272,70
192043	54:19:012301:175	132 259,50	272,70
192044	54:19:012301:176	102 535,20	272,70
192045	54:19:012301:177	108 261,90	272,70
192046	54:19:012301:178	113 988,60	272,70
192047	54:19:012301:179	109 080,00	272,70
192048	54:19:012301:18	113 170,50	272,70
192049	54:19:012301:180	113 170,50	272,70
192050	54:19:012301:181	107 716,50	272,70
192051	54:19:012301:182	115 624,80	272,70
192052	54:19:012301:183	107 989,20	272,70
192053	54:19:012301:184	119 169,90	272,70
192054	54:19:012301:185	112 352,40	272,70
192055	54:19:012301:186	115 624,80	272,70
192056	54:19:012301:187	118 079,10	272,70
192057	54:19:012301:188	109 080,00	272,70
192058	54:19:012301:189	163 620,00	272,70
192059	54:19:012301:19	109 080,00	272,70
192060	54:19:012301:190	141 258,60	272,70
192061	54:19:012301:191	119 442,60	272,70
192062	54:19:012301:192	109 080,00	272,70
192063	54:19:012301:193	109 080,00	272,70
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192066	54:19:012301:196	93 263,40	272,70
192067	54:19:012301:197	109 080,00	272,70
192068	54:19:012301:198	109 352,70	272,70
192069	54:19:012301:199	106 898,40	272,70
192070	54:19:012301:20	113 988,60	272,70
192071	54:19:012301:200	174 800,70	272,70
192072	54:19:012301:201	112 625,10	272,70
192073	54:19:012301:202	160 074,90	272,70
192074	54:19:012301:203	107 716,50	272,70
192075	54:19:012301:204	161 983,80	272,70
192076	54:19:012301:205	139 895,10	272,70
192077	54:19:012301:206	109 352,70	272,70
192078	54:19:012301:207	111 807,00	272,70
192079	54:19:012301:208	163 620,00	272,70
192080	54:19:012301:209	111 534,30	272,70
192081	54:19:012301:21	109 898,10	272,70
192082	54:19:012301:210	109 080,00	272,70
192083	54:19:012301:211	114 806,70	272,70
192084	54:19:012301:212	117 261,00	272,70
192085	54:19:012301:213	126 532,80	272,70
192086	54:19:012301:214	109 080,00	272,70
192087	54:19:012301:215	150 803,10	272,70
192088	54:19:012301:216	109 080,00	272,70
192089	54:19:012301:217	137 713,50	272,70

192090	54:19:012301:218	110 170,80	272,70
192091	54:19:012301:219	129 259,80	272,70
192092	54:19:012301:22	109 898,10	272,70
192093	54:19:012301:220	149 166,90	272,70
192094	54:19:012301:221	155 166,30	272,70
192095	54:19:012301:222	151 075,80	272,70
192096	54:19:012301:223	109 080,00	272,70
192097	54:19:012301:224	109 080,00	272,70
192098	54:19:012301:225	146 167,20	272,70
192099	54:19:012301:226	160 347,60	272,70
192100	54:19:012301:227	109 080,00	272,70
192101	54:19:012301:228	125 169,30	272,70
192102	54:19:012301:229	109 080,00	272,70
192103	54:19:012301:23	116 170,20	272,70
192104	54:19:012301:230	126 260,10	272,70
192105	54:19:012301:231	109 080,00	272,70
192106	54:19:012301:232	129 259,80	272,70
192107	54:19:012301:233	166 074,30	272,70
192108	54:19:012301:236	109 080,00	272,70
192109	54:19:012301:237	109 080,00	272,70
192110	54:19:012301:238	248 429,70	272,70
192111	54:19:012301:239	103 626,00	272,70
192112	54:19:012301:24	111 261,60	272,70
192113	54:19:012301:240	111 534,30	272,70
192114	54:19:012301:241	109 080,00	272,70
192115	54:19:012301:242	109 080,00	272,70
192116	54:19:012301:243	103 080,60	272,70
192117	54:19:012301:244	107 171,10	272,70
192118	54:19:012301:245	109 080,00	272,70
192119	54:19:012301:246	109 080,00	272,70
192120	54:19:012301:247	109 080,00	272,70
192121	54:19:012301:248	109 080,00	272,70
192122	54:19:012301:249	109 080,00	272,70
192123	54:19:012301:25	109 080,00	272,70
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192126	54:19:012301:253	156 529,80	272,70
192127	54:19:012301:254	109 080,00	272,70
192128	54:19:012301:255	174 528,00	272,70
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192130	54:19:012301:257	107 716,50	272,70
192131	54:19:012301:259	109 080,00	272,70
192132	54:19:012301:26	106 080,30	272,70
192133	54:19:012301:260	174 528,00	272,70
192134	54:19:012301:261	109 080,00	272,70
192135	54:19:012301:262	113 715,90	272,70
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192141	54:19:012301:268	139 077,00	272,70
192142	54:19:012301:269	109 080,00	272,70
192143	54:19:012301:27	113 443,20	272,70
192144	54:19:012301:270	109 080,00	272,70
192145	54:19:012301:272	109 080,00	272,70
192146	54:19:012301:273	109 080,00	272,70
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192148	54:19:012301:275	143 712,90	272,70
192149	54:19:012301:276	110 443,50	272,70

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192152	54:19:012301:279	111 807,00	272,70
192153	54:19:012301:28	159 256,80	272,70
192154	54:19:012301:280	109 352,70	272,70
192155	54:19:012301:281	109 898,10	272,70
192156	54:19:012301:282	107 716,50	272,70
192157	54:19:012301:283	112 897,80	272,70
192158	54:19:012301:284	110 170,80	272,70
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192161	54:19:012301:287	110 988,90	272,70
192162	54:19:012301:288	118 351,80	272,70
192163	54:19:012301:289	110 988,90	272,70
192164	54:19:012301:29	109 080,00	272,70
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192167	54:19:012301:292	109 080,00	272,70
192168	54:19:012301:30	115 079,40	272,70
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192170	54:19:012301:309	219 523,50	272,70
192171	54:19:012301:31	111 807,00	272,70
192172	54:19:012301:310	113 170,50	272,70
192173	54:19:012301:312	158 438,70	272,70
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192176	54:19:012301:315	114 534,00	272,70
192177	54:19:012301:316	327 240,00	272,70
192178	54:19:012301:319	113 170,50	272,70
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192181	54:19:012301:33	110 443,50	272,70
192182	54:19:012301:34	107 171,10	272,70
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192186	54:19:012301:38	118 351,80	272,70
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192188	54:19:012301:40	111 534,30	272,70
192189	54:19:012301:41	129 805,20	272,70
192190	54:19:012301:42	109 898,10	272,70
192191	54:19:012301:43	107 171,10	272,70
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192195	54:19:012301:47	112 079,70	272,70
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192199	54:19:012301:50	109 080,00	272,70
192200	54:19:012301:51	113 715,90	272,70
192201	54:19:012301:52	109 080,00	272,70
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192204	54:19:012301:55	114 261,30	272,70
192205	54:19:012301:56	101 989,80	272,70
192206	54:19:012301:57	121 624,20	272,70
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192217	54:19:012301:67	109 898,10	272,70
192218	54:19:012301:68	110 716,20	272,70
192219	54:19:012301:69	108 534,60	272,70
192220	54:19:012301:7	161 711,10	272,70
192221	54:19:012301:70	111 807,00	272,70
192222	54:19:012301:71	111 807,00	272,70
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192224	54:19:012301:73	107 989,20	272,70
192225	54:19:012301:74	107 171,10	272,70
192226	54:19:012301:75	108 534,60	272,70
192227	54:19:012301:76	111 261,60	272,70
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192232	54:19:012301:80	110 170,80	272,70
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192256	54:19:012401:102	271 063,80	272,70
192257	54:19:012401:103	266 427,90	272,70
192258	54:19:012401:104	274 608,90	272,70
192259	54:19:012401:105	287 698,50	272,70
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192262	54:19:012401:108	260 155,80	272,70
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192265	54:19:012401:110	268 609,50	272,70
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192275	54:19:012401:12	266 427,90	272,70
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192277	54:19:012401:121	278 699,40	272,70
192278	54:19:012401:122	299 970,00	272,70
192279	54:19:012401:123	284 698,80	272,70
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192283	54:19:012401:127	271 881,90	272,70
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192293	54:19:012401:136	136 350,00	272,70
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192296	54:19:012401:15	274 063,50	272,70
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192305	54:19:012401:24	271 609,20	272,70
192306	54:19:012401:25	269 973,00	272,70
192307	54:19:012401:26	282 517,20	272,70
192308	54:19:012401:27	286 607,70	272,70
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192319	54:19:012401:38	276 517,80	272,70
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192322	54:19:012401:40	277 881,30	272,70
192323	54:19:012401:41	262 064,70	272,70
192324	54:19:012401:42	274 336,20	272,70
192325	54:19:012401:43	265 609,80	272,70
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192328	54:19:012401:46	279 517,50	272,70
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192333	54:19:012401:50	294 788,70	272,70
192334	54:19:012401:51	265 337,10	272,70
192335	54:19:012401:52	286 880,40	272,70
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192342	54:19:012401:59	273 790,80	272,70
192343	54:19:012401:6	265 882,50	272,70
192344	54:19:012401:60	282 789,90	272,70
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192347	54:19:012401:63	295 879,50	272,70
192348	54:19:012401:64	285 244,20	272,70
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192351	54:19:012401:67	269 427,60	272,70
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192356	54:19:012401:71	264 246,30	272,70
192357	54:19:012401:73	275 972,40	272,70
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192359	54:19:012401:75	270 791,10	272,70
192360	54:19:012401:76	276 245,10	272,70
192361	54:19:012401:77	277 881,30	272,70
192362	54:19:012401:78	237 521,70	272,70
192363	54:19:012401:79	275 154,30	272,70
192364	54:19:012401:8	272 700,00	272,70
192365	54:19:012401:80	260 973,90	272,70
192366	54:19:012401:81	275 972,40	272,70
192367	54:19:012401:82	280 608,30	272,70
192368	54:19:012401:83	275 972,40	272,70
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192370	54:19:012401:85	229 340,70	272,70
192371	54:19:012401:86	274 881,60	272,70
192372	54:19:012401:87	274 063,50	272,70
192373	54:19:012401:88	274 608,90	272,70
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192375	54:19:012401:9	266 700,60	272,70
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192377	54:19:012401:91	275 154,30	272,70
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192381	54:19:012401:95	273 518,10	272,70
192382	54:19:012401:96	271 336,50	272,70
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192387	54:19:012601:1092	254 860,00	254,86
192388	54:19:012601:1093	258 428,04	254,86
192389	54:19:012601:1094	255 879,44	254,86

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192391	54:19:012601:1096	247 723,92	254,86
192392	54:19:012601:1136	254 350,28	254,86
192393	54:19:012601:1186	112 778,00	210,80
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192395	54:19:012601:1188	126 901,60	210,80
192396	54:19:012601:1189	126 269,20	210,80
192397	54:19:012601:1190	142 079,20	210,80
192398	54:19:012601:1191	104 556,80	210,80
192399	54:19:012601:1192	126 480,00	210,80
192400	54:19:012601:1193	126 690,80	210,80
192401	54:19:012601:1194	103 502,80	210,80
192402	54:19:012601:1195	102 027,20	210,80
192403	54:19:012601:1196	90 222,40	210,80
192404	54:19:012601:1197	103 924,40	210,80
192405	54:19:012601:1198	127 112,40	210,80
192406	54:19:012601:1199	126 480,00	210,80
192407	54:19:012601:1200	62 607,60	210,80
192408	54:19:012601:1201	151 354,40	210,80
192409	54:19:012601:1202	126 901,60	210,80
192410	54:19:012601:1203	104 346,00	210,80
192411	54:19:012601:1204	88 957,60	210,80
192412	54:19:012601:1205	94 860,00	210,80
192413	54:19:012601:1206	126 480,00	210,80
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192416	54:19:012601:1209	123 107,20	210,80
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192418	54:19:012601:1211	81 579,60	210,80
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192424	54:19:012601:1217	99 076,00	210,80
192425	54:19:012601:1218	126 480,00	210,80
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192429	54:19:012601:1222	112 778,00	210,80
192430	54:19:012601:1223	162 105,20	210,80
192431	54:19:012601:1224	126 480,00	210,80
192432	54:19:012601:1225	126 480,00	210,80
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192434	54:19:012601:1227	126 480,00	210,80
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192440	54:19:012601:1233	125 847,60	210,80
192441	54:19:012601:1234	144 187,20	210,80
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192444	54:19:012601:1237	126 480,00	210,80
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192447	54:19:012601:1240	118 680,40	210,80
192448	54:19:012601:1241	106 032,40	210,80
192449	54:19:012601:1242	126 480,00	210,80

192450	54:19:012601:1243	126 480,00	210,80
192451	54:19:012601:1244	126 480,00	210,80
192452	54:19:012601:1245	126 480,00	210,80
192453	54:19:012601:1246	126 480,00	210,80
192454	54:19:012601:1247	118 469,60	210,80
192455	54:19:012601:1248	92 541,20	210,80
192456	54:19:012601:1249	126 058,40	210,80
192457	54:19:012601:1250	126 480,00	210,80
192458	54:19:012601:1251	126 480,00	210,80
192459	54:19:012601:1252	126 480,00	210,80
192460	54:19:012601:1253	126 480,00	210,80
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192462	54:19:012601:1255	109 826,80	210,80
192463	54:19:012601:1256	126 480,00	210,80
192464	54:19:012601:1257	126 480,00	210,80
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192468	54:19:012601:1261	114 464,40	210,80
192469	54:19:012601:1262	126 058,40	210,80
192470	54:19:012601:1263	126 480,00	210,80
192471	54:19:012601:1264	126 480,00	210,80
192472	54:19:012601:1265	79 471,60	210,80
192473	54:19:012601:1266	105 610,80	210,80
192474	54:19:012601:1267	128 166,40	210,80
192475	54:19:012601:1268	107 508,00	210,80
192476	54:19:012601:1269	108 983,60	210,80
192477	54:19:012601:1270	110 670,00	210,80
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192480	54:19:012601:1273	178 431,66	170,75
192481	54:19:012601:1274	153 884,00	210,80
192482	54:19:012601:1275	102 448,80	210,80
192483	54:19:012601:1276	126 480,00	210,80
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192485	54:19:012601:1278	122 053,20	210,80
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192492	54:19:012601:1285	120 577,60	210,80
192493	54:19:012601:1286	82 642,03	170,75
192494	54:19:012601:1287	126 690,80	210,80
192495	54:19:012601:1288	126 480,00	210,80
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192498	54:19:012601:1291	119 312,80	210,80
192499	54:19:012601:1292	116 572,40	210,80
192500	54:19:012601:1293	126 901,60	210,80
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192506	54:19:012601:1299	81 158,00	210,80
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192508	54:19:012601:1301	126 690,80	210,80
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192518	54:19:012601:1311	109 620,22	170,75
192519	54:19:012601:1312	126 353,52	170,75
192520	54:19:012601:1313	126 480,00	210,80
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192550	54:19:012601:1343	116 150,80	210,80
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192587	54:19:012601:1387	256 898,88	254,86
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192589	54:19:012601:1389	256 134,30	254,86
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192597	54:19:012601:1397	254 350,28	254,86
192598	54:19:012601:1398	255 879,44	254,86
192599	54:19:012601:1399	257 153,74	254,86
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192603	54:19:012601:1403	254 095,42	254,86
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192606	54:19:012601:1406	265 564,12	254,86
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192608	54:19:012601:1411	211 432,40	210,80
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192737	54:19:012601:1583	272 972,70	272,70
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192740	54:19:012601:1586	272 700,00	272,70
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192742	54:19:012601:1588	272 154,60	272,70
192743	54:19:012601:1589	272 700,00	272,70
192744	54:19:012601:1590	272 700,00	272,70
192745	54:19:012601:1591	272 700,00	272,70
192746	54:19:012601:1592	267 246,00	272,70
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193175	54:19:012601:2345	249 507,94	254,86
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193177	54:19:012601:238	210 800,00	210,80
193178	54:19:012601:250	584 201,94	209,84
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193184	54:19:012601:256	257 428,80	272,70
193185	54:19:012601:257	236 158,20	272,70
193186	54:19:012601:258	248 157,00	272,70
193187	54:19:012601:259	239 703,30	272,70
193188	54:19:012601:260	218 160,00	272,70
193189	54:19:012601:261	227 977,20	272,70
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193203	54:19:012601:275	224 977,50	272,70
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193228	54:19:012601:325	366 876,32	200,26
193229	54:19:012601:326	260 127,20	210,80

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193257	54:19:012601:354	326 423,80	200,26
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193259	54:19:012601:356	323 820,42	200,26
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193262	54:19:012601:359	452 988,12	200,26
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193272	54:19:012601:468	272 700,00	272,70
193273	54:19:012601:469	277 063,20	272,70
193274	54:19:012601:470	325 058,40	272,70
193275	54:19:012601:471	279 244,80	272,70
193276	54:19:012601:472	317 968,20	272,70
193277	54:19:012601:473	272 700,00	272,70
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193280	54:19:012601:476	272 700,00	272,70
193281	54:19:012601:477	279 790,20	272,70
193282	54:19:012601:478	250 611,30	272,70
193283	54:19:012601:479	282 789,90	272,70
193284	54:19:012601:480	290 970,90	272,70
193285	54:19:012601:481	306 514,80	272,70
193286	54:19:012601:482	294 516,00	272,70
193287	54:19:012601:483	243 521,10	272,70
193288	54:19:012601:484	271 063,80	272,70
193289	54:19:012601:485	244 339,20	272,70

193290	54:19:012601:487	317 968,20	272,70
193291	54:19:012601:488	272 700,00	272,70
193292	54:19:012601:489	272 700,00	272,70
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193303	54:19:012601:648	163 620,00	272,70
193304	54:19:012601:649	163 620,00	272,70
193305	54:19:012601:650	163 620,00	272,70
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193318	54:19:012601:663	163 620,00	272,70
193319	54:19:012601:664	163 892,70	272,70
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193322	54:19:012601:667	163 620,00	272,70
193323	54:19:012601:668	163 892,70	272,70
193324	54:19:012601:669	163 620,00	272,70
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193326	54:19:012601:671	163 620,00	272,70
193327	54:19:012601:672	163 620,00	272,70
193328	54:19:012601:673	163 892,70	272,70
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193359	54:19:012602:1144	300 367,28	573,22
193360	54:19:012602:1148	265 400,86	573,22
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193365	54:19:012602:1153	285 463,56	573,22
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193475	54:19:012602:1566	297 501,18	573,22
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193803	54:19:012602:765	448 258,04	573,22
193804	54:19:012602:767	594 429,14	573,22
193805	54:19:012602:769	448 258,04	573,22
193806	54:19:012602:770	448 258,04	573,22
193807	54:19:012602:772	448 258,04	573,22
193808	54:19:012602:774	448 258,04	573,22
193809	54:19:012602:776	506 726,48	573,22
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193811	54:19:012602:781	506 726,48	573,22
193812	54:19:012602:783	448 258,04	573,22
193813	54:19:012602:785	448 258,04	573,22
193814	54:19:012602:786	506 726,48	573,22
193815	54:19:012602:787	594 429,14	573,22
193816	54:19:012602:788	594 429,14	573,22
193817	54:19:012602:789	594 429,14	573,22
193818	54:19:012602:791	448 258,04	573,22
193819	54:19:012602:792	506 726,48	573,22
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193823	54:19:012602:797	594 429,14	573,22
193824	54:19:012602:798	506 726,48	573,22
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193827	54:19:012602:803	594 429,14	573,22
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193833	54:19:012602:815	448 258,04	573,22
193834	54:19:012602:816	448 258,04	573,22
193835	54:19:012602:820	684 424,68	573,22
193836	54:19:012602:822	594 429,14	573,22
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193856	54:19:012602:853	448 258,04	573,22
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193862	54:19:012602:865	448 258,04	573,22
193863	54:19:012602:868	506 726,48	573,22
193864	54:19:012602:869	506 726,48	573,22
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193875	54:19:012602:898	506 726,48	573,22
193876	54:19:012602:900	428 768,56	573,22
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193893	54:19:012701:223	227 174,28	237,63
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193896	54:19:012801:102	523 741,68	464,31
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193898	54:19:012801:104	557 172,00	464,31
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194001	54:19:012801:207	452 237,94	464,31
194002	54:19:012801:208	451 773,63	464,31
194003	54:19:012801:209	473 131,89	464,31
194004	54:19:012801:21	467 095,86	464,31
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194006	54:19:012801:211	285 550,65	464,31
194007	54:19:012801:212	276 728,76	464,31
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194012	54:19:012801:217	440 165,88	464,31
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194134	54:19:012801:411	201 046,23	464,31
194135	54:19:012801:414	211 261,05	464,31
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194137	54:19:012801:42	342 196,47	464,31
194138	54:19:012801:427	463 845,69	464,31
194139	54:19:012801:431	373 769,55	464,31
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194142	54:19:012801:460	1 070 536,35	441,09
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194454	54:35:061005:141	125 372,50	227,95
194455	54:35:061005:142	146 115,95	227,95
194456	54:35:061005:143	144 064,40	227,95
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194500	54:35:061005:185	132 211,00	227,95
194501	54:35:061005:186	141 556,95	227,95
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194504	54:35:061005:189	143 152,60	227,95
194505	54:35:061005:19	87 760,75	227,95
194506	54:35:061005:190	139 049,50	227,95
194507	54:35:061005:191	192 389,80	227,95
194508	54:35:061005:192	109 188,05	227,95
194509	54:35:061005:193	137 909,75	227,95
194510	54:35:061005:194	165 491,70	227,95
194511	54:35:061005:195	124 232,75	227,95
194512	54:35:061005:196	126 284,30	227,95
194513	54:35:061005:197	134 490,50	227,95
194514	54:35:061005:198	151 586,75	227,95
194515	54:35:061005:199	175 977,40	227,95
194516	54:35:061005:20	75 223,50	227,95
194517	54:35:061005:200	219 743,80	227,95
194518	54:35:061005:201	207 206,55	227,95
194519	54:35:061005:202	151 586,75	227,95
194520	54:35:061005:203	191 250,05	227,95
194521	54:35:061005:205	105 996,75	227,95
194522	54:35:061005:206	152 270,60	227,95
194523	54:35:061005:207	170 734,55	227,95
194524	54:35:061005:208	147 483,65	227,95
194525	54:35:061005:209	178 256,90	227,95
194526	54:35:061005:21	103 033,40	227,95
194527	54:35:061005:210	107 136,50	227,95
194528	54:35:061005:211	197 404,70	227,95
194529	54:35:061005:212	188 058,75	227,95
194530	54:35:061005:213	196 948,80	227,95
194531	54:35:061005:214	133 806,65	227,95
194532	54:35:061005:215	168 455,05	227,95
194533	54:35:061005:216	146 799,80	227,95
194534	54:35:061005:217	161 160,65	227,95
194535	54:35:061005:218	176 433,30	227,95
194536	54:35:061005:219	137 453,85	227,95
194537	54:35:061005:22	137 681,80	227,95
194538	54:35:061005:220	157 513,45	227,95
194539	54:35:061005:221	98 930,30	227,95
194540	54:35:061005:222	144 520,30	227,95
194541	54:35:061005:223	136 542,05	227,95
194542	54:35:061005:224	178 256,90	227,95
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194544	54:35:061005:226	189 198,50	227,95
194545	54:35:061005:228	197 632,65	227,95
194546	54:35:061005:229	144 976,20	227,95
194547	54:35:061005:23	93 231,55	227,95
194548	54:35:061005:230	114 658,85	227,95
194549	54:35:061005:231	146 571,85	227,95

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194551	54:35:061005:233	94 827,20	227,95
194552	54:35:061005:234	149 535,20	227,95
194553	54:35:061005:235	157 513,45	227,95
194554	54:35:061005:236	115 570,65	227,95
194555	54:35:061005:237	136 997,95	227,95
194556	54:35:061005:238	147 255,70	227,95
194557	54:35:061005:239	143 380,55	227,95
194558	54:35:061005:24	106 452,65	227,95
194559	54:35:061005:240	217 692,25	227,95
194560	54:35:061005:241	209 030,15	227,95
194561	54:35:061005:242	192 617,75	227,95
194562	54:35:061005:243	151 358,80	227,95
194563	54:35:061005:244	134 490,50	227,95
194564	54:35:061005:245	106 680,60	227,95
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194566	54:35:061005:248	207 206,55	227,95
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194568	54:35:061005:25	182 815,90	227,95
194569	54:35:061005:250	100 070,05	227,95
194570	54:35:061005:251	186 919,00	227,95
194571	54:35:061005:253	193 757,50	227,95
194572	54:35:061005:254	151 814,70	227,95
194573	54:35:061005:255	133 350,75	227,95
194574	54:35:061005:256	153 182,40	227,95
194575	54:35:061005:257	114 202,95	227,95
194576	54:35:061005:258	114 658,85	227,95
194577	54:35:061005:259	173 014,05	227,95
194578	54:35:061005:26	169 822,75	227,95
194579	54:35:061005:260	168 227,10	227,95
194580	54:35:061005:261	126 740,20	227,95
194581	54:35:061005:262	174 609,70	227,95
194582	54:35:061005:263	145 888,00	227,95
194583	54:35:061005:264	148 851,35	227,95
194584	54:35:061005:265	149 079,30	227,95
194585	54:35:061005:267	154 094,20	227,95
194586	54:35:061005:268	128 791,75	227,95
194587	54:35:061005:269	107 136,50	227,95
194588	54:35:061005:27	157 969,35	227,95
194589	54:35:061005:271	88 444,60	227,95
194590	54:35:061005:272	86 165,10	227,95
194591	54:35:061005:273	91 180,00	227,95
194592	54:35:061005:274	237 751,85	227,95
194593	54:35:061005:276	173 242,00	227,95
194594	54:35:061005:277	171 874,30	227,95
194595	54:35:061005:278	152 726,50	227,95
194596	54:35:061005:279	83 885,60	227,95
194597	54:35:061005:28	183 727,70	227,95
194598	54:35:061005:280	72 716,05	227,95
194599	54:35:061005:281	71 804,25	227,95
194600	54:35:061005:282	57 899,30	227,95
194601	54:35:061005:283	87 076,90	227,95
194602	54:35:061005:284	186 691,05	227,95
194603	54:35:061005:285	118 534,00	227,95
194604	54:35:061005:286	59 722,90	227,95
194605	54:35:061005:287	179 852,55	227,95
194606	54:35:061005:289	242 310,85	227,95
194607	54:35:061005:29	180 764,35	227,95
194608	54:35:061005:290	152 954,45	227,95
194609	54:35:061005:291	180 536,40	227,95



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194611	54:35:061005:293	105 768,80	227,95
194612	54:35:061005:294	149 535,20	227,95
194613	54:35:061005:295	90 040,25	227,95
194614	54:35:061005:296	100 753,90	227,95
194615	54:35:061005:297	153 638,30	227,95
194616	54:35:061005:298	142 468,75	227,95
194617	54:35:061005:299	116 938,35	227,95
194618	54:35:061005:300	162 300,40	227,95
194619	54:35:061005:300	125 828,40	227,95
194620	54:35:061005:301	255 076,05	227,95
194621	54:35:061005:302	273 312,05	227,95
194622	54:35:061005:303	114 658,85	227,95
194623	54:35:061005:304	91 635,90	227,95
194624	54:35:061005:305	143 152,60	227,95
194625	54:35:061005:306	235 016,45	227,95
194626	54:35:061005:307	243 678,55	227,95
194627	54:35:061005:308	141 329,00	227,95
194628	54:35:061005:309	98 930,30	227,95
194629	54:35:061005:31	159 337,05	227,95
194630	54:35:061005:310	162 072,45	227,95
194631	54:35:061005:311	105 312,90	227,95
194632	54:35:061005:312	178 940,75	227,95
194633	54:35:061005:313	173 242,00	227,95
194634	54:35:061005:314	121 953,25	227,95
194635	54:35:061005:315	117 850,15	227,95
194636	54:35:061005:316	157 057,55	227,95
194637	54:35:061005:317	94 827,20	227,95
194638	54:35:061005:318	99 842,10	227,95
194639	54:35:061005:319	163 668,10	227,95
194640	54:35:061005:32	171 190,45	227,95
194641	54:35:061005:320	166 403,50	227,95
194642	54:35:061005:321	84 569,45	227,95
194643	54:35:061005:322	74 539,65	227,95
194644	54:35:061005:323	116 254,50	227,95
194645	54:35:061005:324	130 387,40	227,95
194646	54:35:061005:325	175 293,55	227,95
194647	54:35:061005:326	142 012,85	227,95
194648	54:35:061005:327	150 902,90	227,95
194649	54:35:061005:328	161 844,50	227,95
194650	54:35:061005:329	127 424,05	227,95
194651	54:35:061005:33	164 124,00	227,95
194652	54:35:061005:331	151 358,80	227,95
194653	54:35:061005:332	186 691,05	227,95
194654	54:35:061005:333	123 548,90	227,95
194655	54:35:061005:334	77 958,90	227,95
194656	54:35:061005:335	149 763,15	227,95
194657	54:35:061005:336	150 219,05	227,95
194658	54:35:061005:337	131 299,20	227,95
194659	54:35:061005:338	240 259,30	227,95
194660	54:35:061005:339	157 057,55	227,95
194661	54:35:061005:34	152 726,50	227,95
194662	54:35:061005:340	132 894,85	227,95
194663	54:35:061005:341	99 386,20	227,95
194664	54:35:061005:343	180 536,40	227,95
194665	54:35:061005:344	179 396,65	227,95
194666	54:35:061005:345	68 612,95	227,95
194667	54:35:061005:346	149 307,25	227,95
194668	54:35:061005:347	93 687,45	227,95
194669	54:35:061005:349	190 566,20	227,95

194670	54:35:061005:35	136 314,10	227,95
194671	54:35:061005:350	119 217,85	227,95
194672	54:35:061005:351	135 174,35	227,95
194673	54:35:061005:352	171 874,30	227,95
194674	54:35:061005:353	174 153,80	227,95
194675	54:35:061005:354	139 277,45	227,95
194676	54:35:061005:355	138 593,60	227,95
194677	54:35:061005:356	122 865,05	227,95
194678	54:35:061005:357	184 183,60	227,95
194679	54:35:061005:358	117 166,30	227,95
194680	54:35:061005:359	130 615,35	227,95
194681	54:35:061005:36	91 635,90	227,95
194682	54:35:061005:360	186 691,05	227,95
194683	54:35:061005:361	146 115,95	227,95
194684	54:35:061005:362	177 801,00	227,95
194685	54:35:061005:363	140 645,15	227,95
194686	54:35:061005:364	147 939,55	227,95
194687	54:35:061005:365	128 563,80	227,95
194688	54:35:061005:366	149 307,25	227,95
194689	54:35:061005:367	186 463,10	227,95
194690	54:35:061005:368	172 786,10	227,95
194691	54:35:061005:369	118 761,95	227,95
194692	54:35:061005:37	127 424,05	227,95
194693	54:35:061005:370	91 180,00	227,95
194694	54:35:061005:371	151 358,80	227,95
194695	54:35:061005:372	215 412,75	227,95
194696	54:35:061005:373	128 563,80	227,95
194697	54:35:061005:374	150 219,05	227,95
194698	54:35:061005:375	104 629,05	227,95
194699	54:35:061005:376	182 815,90	227,95
194700	54:35:061005:377	105 996,75	227,95
194701	54:35:061005:378	180 308,45	227,95
194702	54:35:061005:379	194 669,30	227,95
194703	54:35:061005:38	216 096,60	227,95
194704	54:35:061005:380	188 514,65	227,95
194705	54:35:061005:382	147 483,65	227,95
194706	54:35:061005:383	141 101,05	227,95
194707	54:35:061005:384	129 019,70	227,95
194708	54:35:061005:385	136 770,00	227,95
194709	54:35:061005:386	132 438,95	227,95
194710	54:35:061005:388	133 578,70	227,95
194711	54:35:061005:389	142 468,75	227,95
194712	54:35:061005:39	165 719,65	227,95
194713	54:35:061005:390	134 946,40	227,95
194714	54:35:061005:391	95 511,05	227,95
194715	54:35:061005:392	149 535,20	227,95
194716	54:35:061005:393	82 289,95	227,95
194717	54:35:061005:394	173 014,05	227,95
194718	54:35:061005:395	207 206,55	227,95
194719	54:35:061005:396	134 490,50	227,95
194720	54:35:061005:397	190 110,30	227,95
194721	54:35:061005:398	99 614,15	227,95
194722	54:35:061005:399	60 862,65	227,95
194723	54:35:061005:40	127 424,05	227,95
194724	54:35:061005:400	135 858,20	227,95
194725	54:35:061005:401	185 551,30	227,95
194726	54:35:061005:403	146 115,95	227,95
194727	54:35:061005:404	91 180,00	227,95
194728	54:35:061005:405	94 143,35	227,95
194729	54:35:061005:406	126 056,35	227,95

194730	54:35:061005:407	88 900,50	227,95
194731	54:35:061005:408	117 622,20	227,95
194732	54:35:061005:409	115 114,75	227,95
194733	54:35:061005:41	112 607,30	227,95
194734	54:35:061005:410	91 180,00	227,95
194735	54:35:061005:412	146 115,95	227,95
194736	54:35:061005:414	253 708,35	227,95
194737	54:35:061005:415	106 908,55	227,95
194738	54:35:061005:416	151 586,75	227,95
194739	54:35:061005:418	142 924,65	227,95
194740	54:35:061005:419	110 783,70	227,95
194741	54:35:061005:42	96 194,90	227,95
194742	54:35:061005:420	67 929,10	227,95
194743	54:35:061005:421	193 301,60	227,95
194744	54:35:061005:423	129 931,50	227,95
194745	54:35:061005:424	137 225,90	227,95
194746	54:35:061005:425	157 741,40	227,95
194747	54:35:061005:426	130 843,30	227,95
194748	54:35:061005:427	95 511,05	227,95
194749	54:35:061005:428	143 608,50	227,95
194750	54:35:061005:429	172 330,20	227,95
194751	54:35:061005:43	155 461,90	227,95
194752	54:35:061005:430	165 491,70	227,95
194753	54:35:061005:431	183 043,85	227,95
194754	54:35:061005:432	168 227,10	227,95
194755	54:35:061005:434	124 688,65	227,95
194756	54:35:061005:435	165 491,70	227,95
194757	54:35:061005:436	91 180,00	227,95
194758	54:35:061005:437	164 351,95	227,95
194759	54:35:061005:439	166 175,55	227,95
194760	54:35:061005:440	164 579,90	227,95
194761	54:35:061005:441	60 178,80	227,95
194762	54:35:061005:443	185 323,35	227,95
194763	54:35:061005:444	209 030,15	227,95
194764	54:35:061005:445	210 397,85	227,95
194765	54:35:061005:446	124 232,75	227,95
194766	54:35:061005:447	219 743,80	227,95
194767	54:35:061005:448	199 912,15	227,95
194768	54:35:061005:449	112 607,30	227,95
194769	54:35:061005:45	111 239,60	227,95
194770	54:35:061005:450	88 444,60	227,95
194771	54:35:061005:451	112 607,30	227,95
194772	54:35:061005:452	111 467,55	227,95
194773	54:35:061005:453	213 133,25	227,95
194774	54:35:061005:454	162 756,30	227,95
194775	54:35:061005:455	130 615,35	227,95
194776	54:35:061005:456	129 475,60	227,95
194777	54:35:061005:457	91 863,85	227,95
194778	54:35:061005:458	144 748,25	227,95
194779	54:35:061005:46	141 329,00	227,95
194780	54:35:061005:461	203 331,40	227,95
194781	54:35:061005:462	131 755,10	227,95
194782	54:35:061005:463	210 853,75	227,95
194783	54:35:061005:464	93 687,45	227,95
194784	54:35:061005:465	58 355,20	227,95
194785	54:35:061005:466	134 490,50	227,95
194786	54:35:061005:467	97 106,70	227,95
194787	54:35:061005:468	138 821,55	227,95
194788	54:35:061005:469	144 064,40	227,95
194789	54:35:061005:47	154 094,20	227,95

194790	54:35:061005:470	202 419,60	227,95
194791	54:35:061005:471	123 093,00	227,95
194792	54:35:061005:472	91 180,00	227,95
194793	54:35:061005:473	166 403,50	227,95
194794	54:35:061005:474	96 194,90	227,95
194795	54:35:061005:475	201 735,75	227,95
194796	54:35:061005:476	160 476,80	227,95
194797	54:35:061005:477	194 669,30	227,95
194798	54:35:061005:478	106 224,70	227,95
194799	54:35:061005:479	79 554,55	227,95
194800	54:35:061005:48	155 461,90	227,95
194801	54:35:061005:480	73 399,90	227,95
194802	54:35:061005:481	80 922,25	227,95
194803	54:35:061005:482	144 520,30	227,95
194804	54:35:061005:483	137 909,75	227,95
194805	54:35:061005:484	98 018,50	227,95
194806	54:35:061005:485	83 885,60	227,95
194807	54:35:061005:487	181 448,20	227,95
194808	54:35:061005:488	93 687,45	227,95
194809	54:35:061005:489	136 086,15	227,95
194810	54:35:061005:49	174 609,70	227,95
194811	54:35:061005:490	162 072,45	227,95
194812	54:35:061005:492	149 763,15	227,95
194813	54:35:061005:493	212 905,30	227,95
194814	54:35:061005:494	138 821,55	227,95
194815	54:35:061005:495	152 954,45	227,95
194816	54:35:061005:496	177 801,00	227,95
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194824	54:35:061005:502	98 246,45	227,95
194825	54:35:061005:503	179 852,55	227,95
194826	54:35:061005:504	126 740,20	227,95
194827	54:35:061005:505	104 173,15	227,95
194828	54:35:061005:506	200 596,00	227,95
194829	54:35:061005:507	138 593,60	227,95
194830	54:35:061005:508	163 896,05	227,95
194831	54:35:061005:509	157 513,45	227,95
194832	54:35:061005:51	129 019,70	227,95
194833	54:35:061005:510	38 067,65	227,95
194834	54:35:061005:511	67 245,25	227,95
194835	54:35:061005:512	114 430,90	227,95
194836	54:35:061005:513	66 333,45	227,95
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194842	54:35:061005:519	145 888,00	227,95
194843	54:35:061005:520	147 255,70	227,95
194844	54:35:061005:521	132 211,00	227,95
194845	54:35:061005:522	83 429,70	227,95
194846	54:35:061005:523	134 262,55	227,95
194847	54:35:061005:524	186 007,20	227,95
194848	54:35:061005:525	193 757,50	227,95
194849	54:35:061005:526	124 232,75	227,95

194850	54:35:061005:527	125 372,50	227,95
194851	54:35:061005:528	108 960,10	227,95
194852	54:35:061005:529	66 561,40	227,95
194853	54:35:061005:53	123 093,00	227,95
194854	54:35:061005:530	183 271,80	227,95
194855	54:35:061005:531	108 732,15	227,95
194856	54:35:061005:532	141 556,95	227,95
194857	54:35:061005:534	91 180,00	227,95
194858	54:35:061005:535	173 242,00	227,95
194859	54:35:061005:536	82 973,80	227,95
194860	54:35:061005:537	112 151,40	227,95
194861	54:35:061005:538	165 719,65	227,95
194862	54:35:061005:539	103 717,25	227,95
194863	54:35:061005:54	238 663,65	227,95
194864	54:35:061005:540	87 760,75	227,95
194865	54:35:061005:541	86 393,05	227,95
194866	54:35:061005:542	137 453,85	227,95
194867	54:35:061005:543	91 180,00	227,95
194868	54:35:061005:544	184 639,50	227,95
194869	54:35:061005:545	152 042,65	227,95
194870	54:35:061005:546	154 322,15	227,95
194871	54:35:061005:547	176 205,35	227,95
194872	54:35:061005:548	160 476,80	227,95
194873	54:35:061005:549	131 071,25	227,95
194874	54:35:061005:551	144 976,20	227,95
194875	54:35:061005:552	127 652,00	227,95
194876	54:35:061005:553	139 049,50	227,95
194877	54:35:061005:554	120 357,60	227,95
194878	54:35:061005:555	148 851,35	227,95
194879	54:35:061005:556	160 932,70	227,95
194880	54:35:061005:557	127 652,00	227,95
194881	54:35:061005:558	138 365,65	227,95
194882	54:35:061005:559	114 430,90	227,95
194883	54:35:061005:56	136 086,15	227,95
194884	54:35:061005:560	93 687,45	227,95
194885	54:35:061005:561	96 422,85	227,95
194886	54:35:061005:562	151 814,70	227,95
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194888	54:35:061005:564	96 878,75	227,95
194889	54:35:061005:565	185 095,40	227,95
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194892	54:35:061005:569	108 960,10	227,95
194893	54:35:061005:57	151 358,80	227,95
194894	54:35:061005:570	131 983,05	227,95
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194903	54:35:061005:579	114 202,95	227,95
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194907	54:35:061005:582	188 058,75	227,95
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194914	54:35:061005:590	139 277,45	227,95
194915	54:35:061005:591	141 556,95	227,95
194916	54:35:061005:592	126 968,15	227,95
194917	54:35:061005:593	185 779,25	227,95
194918	54:35:061005:594	93 003,60	227,95
194919	54:35:061005:595	77 503,00	227,95
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194923	54:35:061005:599	135 174,35	227,95
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194925	54:35:061005:60	140 189,25	227,95
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194927	54:35:061005:602	165 947,60	227,95
194928	54:35:061005:603	237 979,80	227,95
194929	54:35:061005:604	140 417,20	227,95
194930	54:35:061005:605	197 632,65	227,95
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194934	54:35:061005:609	99 842,10	227,95
194935	54:35:061005:61	181 676,15	227,95
194936	54:35:061005:610	108 504,20	227,95
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194938	54:35:061005:612	153 182,40	227,95
194939	54:35:061005:613	125 372,50	227,95
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194941	54:35:061005:615	165 947,60	227,95
194942	54:35:061005:616	142 696,70	227,95
194943	54:35:061005:617	108 504,20	227,95
194944	54:35:061005:618	134 262,55	227,95
194945	54:35:061005:619	134 718,45	227,95
194946	54:35:061005:62	177 345,10	227,95
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194950	54:35:061005:623	272 856,15	227,95
194951	54:35:061005:624	140 873,10	227,95
194952	54:35:061005:625	194 213,40	227,95
194953	54:35:061005:626	102 349,55	227,95
194954	54:35:061005:627	204 927,05	227,95
194955	54:35:061005:628	111 239,60	227,95
194956	54:35:061005:629	125 144,55	227,95
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194958	54:35:061005:631	78 414,80	227,95
194959	54:35:061005:632	162 528,35	227,95
194960	54:35:061005:634	131 527,15	227,95
194961	54:35:061005:636	148 623,40	227,95
194962	54:35:061005:637	109 416,00	227,95
194963	54:35:061005:638	134 946,40	227,95
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194965	54:35:061005:64	101 437,75	227,95
194966	54:35:061005:640	165 947,60	227,95
194967	54:35:061005:641	178 484,85	227,95
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194973	54:35:061005:647	154 550,10	227,95
194974	54:35:061005:648	96 878,75	227,95
194975	54:35:061005:649	142 240,80	227,95
194976	54:35:061005:65	139 961,30	227,95
194977	54:35:061005:650	161 616,55	227,95
194978	54:35:061005:651	140 645,15	227,95
194979	54:35:061005:652	137 681,80	227,95
194980	54:35:061005:653	231 597,20	227,95
194981	54:35:061005:654	132 211,00	227,95
194982	54:35:061005:655	186 007,20	227,95
194983	54:35:061005:656	105 768,80	227,95
194984	54:35:061005:657	100 981,85	227,95
194985	54:35:061005:658	138 365,65	227,95
194986	54:35:061005:659	87 532,80	227,95
194987	54:35:061005:66	194 669,30	227,95
194988	54:35:061005:660	147 255,70	227,95
194989	54:35:061005:662	100 981,85	227,95
194990	54:35:061005:663	89 356,40	227,95
194991	54:35:061005:664	144 064,40	227,95
194992	54:35:061005:665	100 298,00	227,95
194993	54:35:061005:666	143 608,50	227,95
194994	54:35:061005:667	339 987,43	216,55
194995	54:35:061005:668	134 718,45	227,95
194996	54:35:061005:669	235 016,45	227,95
194997	54:35:061005:67	172 558,15	227,95
194998	54:35:061005:670	155 917,80	227,95
194999	54:35:061005:671	151 358,80	227,95
195000	54:35:061005:672	144 748,25	227,95
195001	54:35:061005:673	97 334,65	227,95
195002	54:35:061005:674	111 239,60	227,95
195003	54:35:061005:675	212 221,45	227,95
195004	54:35:061005:676	132 211,00	227,95
195005	54:35:061005:677	188 742,60	227,95
195006	54:35:061005:678	118 989,90	227,95
195007	54:35:061005:679	75 907,35	227,95
195008	54:35:061005:68	138 365,65	227,95
195009	54:35:061005:680	134 946,40	227,95
195010	54:35:061005:682	130 159,45	227,95
195011	54:35:061005:683	136 314,10	227,95
195012	54:35:061005:684	61 546,50	227,95
195013	54:35:061005:685	149 991,10	227,95
195014	54:35:061005:687	136 770,00	227,95
195015	54:35:061005:688	149 535,20	227,95
195016	54:35:061005:689	123 776,85	227,95
195017	54:35:061005:69	120 129,65	227,95
195018	54:35:061005:690	85 937,15	227,95
195019	54:35:061005:691	156 601,65	227,95
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195021	54:35:061005:693	159 565,00	227,95
195022	54:35:061005:694	142 924,65	227,95
195023	54:35:061005:695	150 447,00	227,95
195024	54:35:061005:696	180 308,45	227,95
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195034	54:35:061005:705	172 558,15	227,95
195035	54:35:061005:706	117 850,15	227,95
195036	54:35:061005:707	109 416,00	227,95
195037	54:35:061005:709	146 115,95	227,95
195038	54:35:061005:71	99 614,15	227,95
195039	54:35:061005:710	73 171,95	227,95
195040	54:35:061005:711	131 299,20	227,95
195041	54:35:061005:712	145 432,10	227,95
195042	54:35:061005:713	75 907,35	227,95
195043	54:35:061005:714	156 829,60	227,95
195044	54:35:061005:715	205 838,85	227,95
195045	54:35:061005:716	136 542,05	227,95
195046	54:35:061005:717	140 417,20	227,95
195047	54:35:061005:718	142 696,70	227,95
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195049	54:35:061005:72	144 748,25	227,95
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195051	54:35:061005:721	170 506,60	227,95
195052	54:35:061005:722	113 291,15	227,95
195053	54:35:061005:724	154 322,15	227,95
195054	54:35:061005:725	159 792,95	227,95
195055	54:35:061005:726	156 373,70	227,95
195056	54:35:061005:727	167 087,35	227,95
195057	54:35:061005:73	120 813,50	227,95
195058	54:35:061005:730	110 327,80	227,95
195059	54:35:061005:731	138 593,60	227,95
195060	54:35:061005:732	115 570,65	227,95
195061	54:35:061005:734	86 165,10	227,95
195062	54:35:061005:735	154 778,05	227,95
195063	54:35:061005:736	103 489,30	227,95
195064	54:35:061005:737	190 338,25	227,95
195065	54:35:061005:738	106 908,55	227,95
195066	54:35:061005:739	112 835,25	227,95
195067	54:35:061005:74	153 410,35	227,95
195068	54:35:061005:741	150 219,05	227,95
195069	54:35:061005:744	90 724,10	227,95
195070	54:35:061005:745	253 252,45	227,95
195071	54:35:061005:746	169 822,75	227,95
195072	54:35:061005:749	151 586,75	227,95
195073	54:35:061005:75	191 022,10	227,95
195074	54:35:061005:751	229 089,75	227,95
195075	54:35:061005:754	86 165,10	227,95
195076	54:35:061005:756	140 873,10	227,95
195077	54:35:061005:758	145 204,15	227,95
195078	54:35:061005:759	73 627,85	227,95
195079	54:35:061005:76	162 528,35	227,95
195080	54:35:061005:760	153 182,40	227,95
195081	54:35:061005:762	184 867,45	227,95
195082	54:35:061005:763	172 330,20	227,95
195083	54:35:061005:764	160 248,85	227,95
195084	54:35:061005:765	151 358,80	227,95
195085	54:35:061005:766	100 298,00	227,95
195086	54:35:061005:767	123 093,00	227,95
195087	54:35:061005:769	180 992,30	227,95
195088	54:35:061005:77	129 475,60	227,95
195089	54:35:061005:770	137 681,80	227,95



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195093	54:35:061005:774	199 684,20	227,95
195094	54:35:061005:775	134 718,45	227,95
195095	54:35:061005:776	136 086,15	227,95
195096	54:35:061005:778	97 106,70	227,95
195097	54:35:061005:779	149 079,30	227,95
195098	54:35:061005:780	140 417,20	227,95
195099	54:35:061005:781	90 040,25	227,95
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195101	54:35:061005:783	91 863,85	227,95
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195103	54:35:061005:785	155 006,00	227,95
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195105	54:35:061005:787	196 037,00	227,95
195106	54:35:061005:788	208 574,25	227,95
195107	54:35:061005:789	93 687,45	227,95
195108	54:35:061005:79	98 702,35	227,95
195109	54:35:061005:790	122 637,10	227,95
195110	54:35:061005:791	141 101,05	227,95
195111	54:35:061005:792	240 259,30	227,95
195112	54:35:061005:793	189 426,45	227,95
195113	54:35:061005:794	123 320,95	227,95
195114	54:35:061005:795	153 410,35	227,95
195115	54:35:061005:796	106 908,55	227,95
195116	54:35:061005:797	114 658,85	227,95
195117	54:35:061005:799	140 645,15	227,95
195118	54:35:061005:8	100 070,05	227,95
195119	54:35:061005:80	138 365,65	227,95
195120	54:35:061005:800	145 432,10	227,95
195121	54:35:061005:801	138 365,65	227,95
195122	54:35:061005:802	144 748,25	227,95
195123	54:35:061005:803	150 674,95	227,95
195124	54:35:061005:804	111 239,60	227,95
195125	54:35:061005:805	176 889,20	227,95
195126	54:35:061005:806	183 499,75	227,95
195127	54:35:061005:807	132 666,90	227,95
195128	54:35:061005:81	149 991,10	227,95
195129	54:35:061005:810	116 026,55	227,95
195130	54:35:061005:811	121 953,25	227,95
195131	54:35:061005:812	100 981,85	227,95
195132	54:35:061005:813	83 201,75	227,95
195133	54:35:061005:814	114 430,90	227,95
195134	54:35:061005:815	110 555,75	227,95
195135	54:35:061005:816	165 491,70	227,95
195136	54:35:061005:817	111 467,55	227,95
195137	54:35:061005:818	120 585,55	227,95
195138	54:35:061005:819	122 865,05	227,95
195139	54:35:061005:820	141 556,95	227,95
195140	54:35:061005:821	171 874,30	227,95
195141	54:35:061005:823	109 643,95	227,95
195142	54:35:061005:824	204 243,20	227,95
195143	54:35:061005:825	124 688,65	227,95
195144	54:35:061005:826	118 761,95	227,95
195145	54:35:061005:827	78 186,85	227,95
195146	54:35:061005:828	106 908,55	227,95
195147	54:35:061005:829	117 166,30	227,95
195148	54:35:061005:83	91 180,00	227,95
195149	54:35:061005:830	105 312,90	227,95

195150	54:35:061005:831	146 115,95	227,95
195151	54:35:061005:832	99 386,20	227,95
195152	54:35:061005:833	166 631,45	227,95
195153	54:35:061005:834	118 078,10	227,95
195154	54:35:061005:835	145 888,00	227,95
195155	54:35:061005:836	195 353,15	227,95
195156	54:35:061005:837	136 770,00	227,95
195157	54:35:061005:838	160 248,85	227,95
195158	54:35:061005:839	172 786,10	227,95
195159	54:35:061005:84	137 681,80	227,95
195160	54:35:061005:840	110 327,80	227,95
195161	54:35:061005:841	181 904,10	227,95
195162	54:35:061005:842	155 461,90	227,95
195163	54:35:061005:843	169 138,90	227,95
195164	54:35:061005:844	147 939,55	227,95
195165	54:35:061005:845	218 604,05	227,95
195166	54:35:061005:846	170 734,55	227,95
195167	54:35:061005:847	154 778,05	227,95
195168	54:35:061005:848	92 547,70	227,95
195169	54:35:061005:849	116 938,35	227,95
195170	54:35:061005:850	121 725,30	227,95
195171	54:35:061005:851	136 542,05	227,95
195172	54:35:061005:853	74 767,60	227,95
195173	54:35:061005:854	105 540,85	227,95
195174	54:35:061005:855	95 283,10	227,95
195175	54:35:061005:856	87 076,90	227,95
195176	54:35:061005:857	132 438,95	227,95
195177	54:35:061005:858	159 337,05	227,95
195178	54:35:061005:859	209 714,00	227,95
195179	54:35:061005:86	119 217,85	227,95
195180	54:35:061005:860	96 878,75	227,95
195181	54:35:061005:861	164 807,85	227,95
195182	54:35:061005:862	135 858,20	227,95
195183	54:35:061005:863	151 586,75	227,95
195184	54:35:061005:864	103 033,40	227,95
195185	54:35:061005:865	165 491,70	227,95
195186	54:35:061005:866	138 821,55	227,95
195187	54:35:061005:867	92 091,80	227,95
195188	54:35:061005:868	149 307,25	227,95
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195190	54:35:061005:87	151 586,75	227,95
195191	54:35:061005:870	187 374,90	227,95
195192	54:35:061005:871	250 061,15	227,95
195193	54:35:061005:872	65 421,65	227,95
195194	54:35:061005:873	121 497,35	227,95
195195	54:35:061005:874	78 642,75	227,95
195196	54:35:061005:875	139 049,50	227,95
195197	54:35:061005:876	184 867,45	227,95
195198	54:35:061005:877	143 464,89	184,64
195199	54:35:061005:878	201 507,80	227,95
195200	54:35:061005:879	158 653,20	227,95
195201	54:35:061005:88	168 227,10	227,95
195202	54:35:061005:880	201 735,75	227,95
195203	54:35:061005:881	124 004,80	227,95
195204	54:35:061005:882	85 709,20	227,95
195205	54:35:061005:883	176 205,35	227,95
195206	54:35:061005:884	179 852,55	227,95
195207	54:35:061005:885	126 284,30	227,95
195208	54:35:061005:886	179 396,65	227,95
195209	54:35:061005:887	192 617,75	227,95

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195211	54:35:061005:889	166 175,55	227,95
195212	54:35:061005:89	143 836,45	227,95
195213	54:35:061005:890	93 687,45	227,95
195214	54:35:061005:891	44 678,20	227,95
195215	54:35:061005:892	122 865,05	227,95
195216	54:35:061005:893	160 932,70	227,95
195217	54:35:061005:894	223 618,95	227,95
195218	54:35:061005:895	287 672,90	227,95
195219	54:35:061005:896	80 466,35	227,95
195220	54:35:061005:897	100 525,95	227,95
195221	54:35:061005:898	129 019,70	227,95
195222	54:35:061005:899	191 705,95	227,95
195223	54:35:061005:9	205 155,00	227,95
195224	54:35:061005:90	107 592,40	227,95
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195226	54:35:061005:901	120 813,50	227,95
195227	54:35:061005:902	137 225,90	227,95
195228	54:35:061005:903	74 767,60	227,95
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195230	54:35:061005:905	153 410,35	227,95
195231	54:35:061005:906	121 497,35	227,95
195232	54:35:061005:907	170 278,65	227,95
195233	54:35:061005:908	185 323,35	227,95
195234	54:35:061005:909	161 616,55	227,95
195235	54:35:061005:91	116 254,50	227,95
195236	54:35:061005:910	93 231,55	227,95
195237	54:35:061005:911	93 915,40	227,95
195238	54:35:061005:912	137 909,75	227,95
195239	54:35:061005:913	105 084,95	227,95
195240	54:35:061005:914	138 593,60	227,95
195241	54:35:061005:915	127 424,05	227,95
195242	54:35:061005:916	159 565,00	227,95
195243	54:35:061005:917	154 094,20	227,95
195244	54:35:061005:919	261 686,60	227,95
195245	54:35:061005:92	164 124,00	227,95
195246	54:35:061005:920	106 680,60	227,95
195247	54:35:061005:921	166 859,40	227,95
195248	54:35:061005:922	79 948,90	184,64
195249	54:35:061005:923	111 467,55	227,95
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195251	54:35:061005:925	149 991,10	227,95
195252	54:35:061005:926	179 624,60	227,95
195253	54:35:061005:927	155 233,95	227,95
195254	54:35:061005:928	126 740,20	227,95
195255	54:35:061005:929	209 941,95	227,95
195256	54:35:061005:93	93 687,45	227,95
195257	54:35:061005:930	185 095,40	227,95
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195259	54:35:061005:932	136 086,15	227,95
195260	54:35:061005:933	107 136,50	227,95
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195267	54:35:061005:94	154 550,10	227,95
195268	54:35:061005:940	150 674,95	227,95
195269	54:35:061005:941	176 433,30	227,95

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195300	54:35:061005:970	48 325,40	227,95
195301	54:35:061005:971	80 694,30	227,95
195302	54:35:061005:972	68 612,95	227,95
195303	54:35:061005:973	79 554,55	227,95
195304	54:35:061005:974	135 858,20	227,95
195305	54:35:061005:975	95 283,10	227,95
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195312	54:35:061005:981	172 786,10	227,95
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195318	54:35:061005:987	231 369,25	227,95
195319	54:35:061005:988	99 614,15	227,95
195320	54:35:061005:989	119 217,85	227,95
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195323	54:35:061005:991	155 461,90	227,95
195324	54:35:061005:992	99 158,25	227,95
195325	54:35:061005:997	117 622,20	227,95
195326	54:35:061005:998	79 554,55	227,95
195327	54:35:061010:10	286 118,00	408,74
195328	54:35:061010:100	246 061,48	408,74
195329	54:35:061010:101	261 184,86	408,74

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195335	54:35:061010:108	217 858,42	408,74
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195339	54:35:061010:112	246 061,48	408,74
195340	54:35:061010:113	237 477,94	408,74
195341	54:35:061010:114	239 112,90	408,74
195342	54:35:061010:115	228 485,66	408,74
195343	54:35:061010:116	242 382,82	408,74
195344	54:35:061010:117	239 930,38	408,74
195345	54:35:061010:118	281 621,86	408,74
195346	54:35:061010:119	244 017,78	408,74
195347	54:35:061010:12	237 477,94	408,74
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195354	54:35:061010:126	242 791,56	408,74
195355	54:35:061010:127	282 848,08	408,74
195356	54:35:061010:128	223 172,04	408,74
195357	54:35:061010:129	282 848,08	408,74
195358	54:35:061010:13	248 922,66	408,74
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195363	54:35:061010:134	234 208,02	408,74
195364	54:35:061010:135	301 650,12	408,74
195365	54:35:061010:136	235 025,50	408,74
195366	54:35:061010:137	257 914,94	408,74
195367	54:35:061010:138	249 331,40	408,74
195368	54:35:061010:139	253 010,06	408,74
195369	54:35:061010:14	250 557,62	408,74
195370	54:35:061010:140	218 267,16	408,74
195371	54:35:061010:141	248 922,66	408,74
195372	54:35:061010:142	232 573,06	408,74
195373	54:35:061010:143	289 796,66	408,74
195374	54:35:061010:144	255 462,50	408,74
195375	54:35:061010:146	203 552,52	408,74
195376	54:35:061010:147	226 033,22	408,74
195377	54:35:061010:148	220 310,86	408,74
195378	54:35:061010:149	228 894,40	408,74
195379	54:35:061010:15	258 323,68	408,74
195380	54:35:061010:151	232 981,80	408,74
195381	54:35:061010:152	234 208,02	408,74
195382	54:35:061010:153	255 462,50	408,74
195383	54:35:061010:154	192 516,54	408,74
195384	54:35:061010:155	355 603,80	408,74
195385	54:35:061010:156	263 228,56	408,74
195386	54:35:061010:157	266 089,74	408,74
195387	54:35:061010:158	251 783,84	408,74
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195389	54:35:061010:16	257 097,46	408,74

195390	54:35:061010:160	232 981,80	408,74
195391	54:35:061010:161	189 655,36	408,74
195392	54:35:061010:162	285 300,52	408,74
195393	54:35:061010:163	266 907,22	408,74
195394	54:35:061010:164	203 552,52	408,74
195395	54:35:061010:165	226 441,96	408,74
195396	54:35:061010:166	379 310,72	408,74
195397	54:35:061010:167	203 143,78	408,74
195398	54:35:061010:168	227 259,44	408,74
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195401	54:35:061010:171	230 938,10	408,74
195402	54:35:061010:172	255 871,24	408,74
195403	54:35:061010:173	235 434,24	408,74
195404	54:35:061010:174	246 878,96	408,74
195405	54:35:061010:175	268 133,44	408,74
195406	54:35:061010:176	245 652,74	408,74
195407	54:35:061010:177	414 462,36	408,74
195408	54:35:061010:178	255 871,24	408,74
195409	54:35:061010:179	222 354,56	408,74
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195412	54:35:061010:181	231 346,84	408,74
195413	54:35:061010:182	251 783,84	408,74
195414	54:35:061010:183	236 251,72	408,74
195415	54:35:061010:184	246 878,96	408,74
195416	54:35:061010:185	225 215,74	408,74
195417	54:35:061010:186	256 688,72	408,74
195418	54:35:061010:187	247 696,44	408,74
195419	54:35:061010:188	235 434,24	408,74
195420	54:35:061010:189	232 981,80	408,74
195421	54:35:061010:19	253 418,80	408,74
195422	54:35:061010:190	273 447,06	408,74
195423	54:35:061010:191	310 642,40	408,74
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195426	54:35:061010:194	282 848,08	408,74
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195433	54:35:061010:200	245 652,74	408,74
195434	54:35:061010:201	226 441,96	408,74
195435	54:35:061010:202	213 771,02	408,74
195436	54:35:061010:203	240 747,86	408,74
195437	54:35:061010:204	253 418,80	408,74
195438	54:35:061010:205	270 177,14	408,74
195439	54:35:061010:206	268 950,92	408,74
195440	54:35:061010:207	255 053,76	408,74
195441	54:35:061010:208	301 241,38	408,74
195442	54:35:061010:209	232 981,80	408,74
195443	54:35:061010:21	232 573,06	408,74
195444	54:35:061010:210	250 557,62	408,74
195445	54:35:061010:211	268 542,18	408,74
195446	54:35:061010:212	307 372,48	408,74
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195448	54:35:061010:214	278 760,68	408,74
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195452	54:35:061010:218	270 585,88	408,74
195453	54:35:061010:219	244 835,26	408,74
195454	54:35:061010:22	266 498,48	408,74
195455	54:35:061010:220	223 172,04	408,74
195456	54:35:061010:221	222 763,30	408,74
195457	54:35:061010:222	275 082,02	408,74
195458	54:35:061010:223	277 943,20	408,74
195459	54:35:061010:224	430 403,22	408,74
195460	54:35:061010:225	426 724,56	408,74
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195462	54:35:061010:227	296 336,50	408,74
195463	54:35:061010:228	351 107,66	408,74
195464	54:35:061010:229	344 976,56	408,74
195465	54:35:061010:23	242 382,82	408,74
195466	54:35:061010:230	203 143,78	408,74
195467	54:35:061010:231	267 724,70	408,74
195468	54:35:061010:232	230 120,62	408,74
195469	54:35:061010:233	243 609,04	408,74
195470	54:35:061010:235	246 470,22	408,74
195471	54:35:061010:236	266 089,74	408,74
195472	54:35:061010:237	256 688,72	408,74
195473	54:35:061010:238	259 141,16	408,74
195474	54:35:061010:239	248 105,18	408,74
195475	54:35:061010:24	149 598,84	408,74
195476	54:35:061010:240	130 388,06	408,74
195477	54:35:061010:241	137 336,64	408,74
195478	54:35:061010:242	257 097,46	408,74
195479	54:35:061010:243	257 506,20	408,74
195480	54:35:061010:244	246 470,22	408,74
195481	54:35:061010:245	227 668,18	408,74
195482	54:35:061010:246	240 747,86	408,74
195483	54:35:061010:248	205 596,22	408,74
195484	54:35:061010:249	233 799,28	408,74
195485	54:35:061010:250	230 120,62	408,74
195486	54:35:061010:251	332 714,36	408,74
195487	54:35:061010:252	235 842,98	408,74
195488	54:35:061010:253	242 382,82	408,74
195489	54:35:061010:254	241 565,34	408,74
195490	54:35:061010:255	273 038,32	408,74
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195492	54:35:061010:257	224 398,26	408,74
195493	54:35:061010:258	258 323,68	408,74
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195497	54:35:061010:261	250 557,62	408,74
195498	54:35:061010:262	243 200,30	408,74
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195500	54:35:061010:264	270 994,62	408,74
195501	54:35:061010:265	259 141,16	408,74
195502	54:35:061010:266	228 894,40	408,74
195503	54:35:061010:267	239 521,64	408,74
195504	54:35:061010:268	232 164,32	408,74
195505	54:35:061010:27	313 094,84	408,74
195506	54:35:061010:270	175 349,46	408,74
195507	54:35:061010:271	300 832,64	408,74
195508	54:35:061010:272	251 783,84	408,74
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195512	54:35:061010:277	252 601,32	408,74
195513	54:35:061010:278	257 914,94	408,74
195514	54:35:061010:279	326 174,52	408,74
195515	54:35:061010:28	218 675,90	408,74
195516	54:35:061010:280	252 601,32	408,74
195517	54:35:061010:281	264 863,52	408,74
195518	54:35:061010:282	271 403,36	408,74
195519	54:35:061010:283	253 010,06	408,74
195520	54:35:061010:284	266 089,74	408,74
195521	54:35:061010:285	245 244,00	408,74
195522	54:35:061010:286	231 755,58	408,74
195523	54:35:061010:287	223 172,04	408,74
195524	54:35:061010:288	246 061,48	408,74
195525	54:35:061010:289	248 105,18	408,74
195526	54:35:061010:29	167 992,14	408,74
195527	54:35:061010:291	233 799,28	408,74
195528	54:35:061010:293	269 359,66	408,74
195529	54:35:061010:294	250 966,36	408,74
195530	54:35:061010:295	156 956,16	408,74
195531	54:35:061010:296	174 123,24	408,74
195532	54:35:061010:297	262 819,82	408,74
195533	54:35:061010:298	248 922,66	408,74
195534	54:35:061010:299	239 521,64	408,74
195535	54:35:061010:30	256 279,98	408,74
195536	54:35:061010:300	241 565,34	408,74
195537	54:35:061010:301	222 354,56	408,74
195538	54:35:061010:302	259 549,90	408,74
195539	54:35:061010:304	213 771,02	408,74
195540	54:35:061010:305	235 434,24	408,74
195541	54:35:061010:306	254 236,28	408,74
195542	54:35:061010:307	226 033,22	408,74
195543	54:35:061010:309	146 328,92	408,74
195544	54:35:061010:31	233 390,54	408,74
195545	54:35:061010:311	240 339,12	408,74
195546	54:35:061010:312	279 986,90	408,74
195547	54:35:061010:313	246 470,22	408,74
195548	54:35:061010:314	248 105,18	408,74
195549	54:35:061010:315	257 506,20	408,74
195550	54:35:061010:316	201 508,82	408,74
195551	54:35:061010:317	253 418,80	408,74
195552	54:35:061010:318	342 115,38	408,74
195553	54:35:061010:319	264 046,04	408,74
195554	54:35:061010:32	246 061,48	408,74
195555	54:35:061010:320	257 506,20	408,74
195556	54:35:061010:321	240 747,86	408,74
195557	54:35:061010:322	217 040,94	408,74
195558	54:35:061010:323	246 470,22	408,74
195559	54:35:061010:324	298 380,20	408,74
195560	54:35:061010:325	253 010,06	408,74
195561	54:35:061010:326	271 812,10	408,74
195562	54:35:061010:327	231 346,84	408,74
195563	54:35:061010:328	242 791,56	408,74
195564	54:35:061010:329	309 416,18	408,74
195565	54:35:061010:33	246 470,22	408,74
195566	54:35:061010:330	178 619,38	408,74
195567	54:35:061010:331	196 195,20	408,74
195568	54:35:061010:332	245 244,00	408,74
195569	54:35:061010:333	187 202,92	408,74



195570	54:35:061010:334	253 010,06	408,74
195571	54:35:061010:335	239 521,64	408,74
195572	54:35:061010:336	219 084,64	408,74
195573	54:35:061010:337	237 069,20	408,74
195574	54:35:061010:338	225 624,48	408,74
195575	54:35:061010:339	235 434,24	408,74
195576	54:35:061010:34	257 097,46	408,74
195577	54:35:061010:340	224 398,26	408,74
195578	54:35:061010:341	242 791,56	408,74
195579	54:35:061010:342	217 449,68	408,74
195580	54:35:061010:344	382 171,90	408,74
195581	54:35:061010:35	248 105,18	408,74
195582	54:35:061010:350	274 673,28	408,74
195583	54:35:061010:351	241 565,34	408,74
195584	54:35:061010:353	193 742,76	408,74
195585	54:35:061010:354	195 377,72	408,74
195586	54:35:061010:355	12 660 198,15	261,55
195587	54:35:061010:36	246 470,22	408,74
195588	54:35:061010:360	259 549,90	408,74
195589	54:35:061010:361	241 156,60	408,74
195590	54:35:061010:362	242 791,56	408,74
195591	54:35:061010:37	254 236,28	408,74
195592	54:35:061010:388	245 244,00	408,74
195593	54:35:061010:39	260 367,38	408,74
195594	54:35:061010:4	308 189,96	408,74
195595	54:35:061010:40	243 609,04	408,74
195596	54:35:061010:41	262 002,34	408,74
195597	54:35:061010:42	253 827,54	408,74
195598	54:35:061010:43	253 010,06	408,74
195599	54:35:061010:44	236 251,72	408,74
195600	54:35:061010:45	250 966,36	408,74
195601	54:35:061010:46	234 616,76	408,74
195602	54:35:061010:47	245 652,74	408,74
195603	54:35:061010:48	231 346,84	408,74
195604	54:35:061010:49	245 652,74	408,74
195605	54:35:061010:5	200 282,60	408,74
195606	54:35:061010:51	259 141,16	408,74
195607	54:35:061010:52	239 112,90	408,74
195608	54:35:061010:53	232 164,32	408,74
195609	54:35:061010:54	216 632,20	408,74
195610	54:35:061010:55	243 200,30	408,74
195611	54:35:061010:56	246 878,96	408,74
195612	54:35:061010:57	114 038,46	408,74
195613	54:35:061010:58	244 426,52	408,74
195614	54:35:061010:59	316 364,76	408,74
195615	54:35:061010:6	246 061,48	408,74
195616	54:35:061010:60	238 295,42	408,74
195617	54:35:061010:61	277 125,72	408,74
195618	54:35:061010:62	291 022,88	408,74
195619	54:35:061010:63	250 557,62	408,74
195620	54:35:061010:64	244 017,78	408,74
195621	54:35:061010:65	256 688,72	408,74
195622	54:35:061010:66	259 141,16	408,74
195623	54:35:061010:67	265 272,26	408,74
195624	54:35:061010:68	210 501,10	408,74
195625	54:35:061010:7	243 200,30	408,74
195626	54:35:061010:70	246 470,22	408,74
195627	54:35:061010:71	238 704,16	408,74
195628	54:35:061010:72	273 038,32	408,74
195629	54:35:061010:73	290 205,40	408,74

195630	54:35:061010:74	275 082,02	408,74
195631	54:35:061010:75	283 256,82	408,74
195632	54:35:061010:76	262 819,82	408,74
195633	54:35:061010:77	302 467,60	408,74
195634	54:35:061010:79	254 236,28	408,74
195635	54:35:061010:8	235 025,50	408,74
195636	54:35:061010:80	248 513,92	408,74
195637	54:35:061010:81	244 426,52	408,74
195638	54:35:061010:82	241 565,34	408,74
195639	54:35:061010:83	254 236,28	408,74
195640	54:35:061010:84	264 046,04	408,74
195641	54:35:061010:85	244 426,52	408,74
195642	54:35:061010:86	232 164,32	408,74
195643	54:35:061010:87	221 128,34	408,74
195644	54:35:061010:88	291 022,88	408,74
195645	54:35:061010:89	318 817,20	408,74
195646	54:35:061010:9	237 886,68	408,74
195647	54:35:061010:90	309 007,44	408,74
195648	54:35:061010:91	248 105,18	408,74
195649	54:35:061010:92	258 732,42	408,74
195650	54:35:061010:93	249 331,40	408,74
195651	54:35:061010:94	261 184,86	408,74
195652	54:35:061010:95	273 447,06	408,74
195653	54:35:061010:96	283 665,56	408,74
195654	54:35:061010:97	243 200,30	408,74
195655	54:35:061010:99	291 840,36	408,74
195656	54:35:061015:10	244 017,78	408,74
195657	54:35:061015:100	258 732,42	408,74
195658	54:35:061015:101	286 118,00	408,74
195659	54:35:061015:102	257 097,46	408,74
195660	54:35:061015:103	280 804,38	408,74
195661	54:35:061015:104	239 521,64	408,74
195662	54:35:061015:105	256 688,72	408,74
195663	54:35:061015:106	246 061,48	408,74
195664	54:35:061015:107	231 346,84	408,74
195665	54:35:061015:108	226 850,70	408,74
195666	54:35:061015:109	241 565,34	408,74
195667	54:35:061015:11	246 061,48	408,74
195668	54:35:061015:110	224 398,26	408,74
195669	54:35:061015:111	214 588,50	408,74
195670	54:35:061015:112	239 930,38	408,74
195671	54:35:061015:113	272 220,84	408,74
195672	54:35:061015:114	306 963,74	408,74
195673	54:35:061015:115	248 922,66	408,74
195674	54:35:061015:118	313 912,32	408,74
195675	54:35:061015:119	285 709,26	408,74
195676	54:35:061015:12	251 783,84	408,74
195677	54:35:061015:120	266 498,48	408,74
195678	54:35:061015:121	274 673,28	408,74
195679	54:35:061015:122	263 637,30	408,74
195680	54:35:061015:123	254 645,02	408,74
195681	54:35:061015:124	273 038,32	408,74
195682	54:35:061015:125	271 812,10	408,74
195683	54:35:061015:126	282 030,60	408,74
195684	54:35:061015:127	299 197,68	408,74
195685	54:35:061015:128	347 429,00	408,74
195686	54:35:061015:13	261 184,86	408,74
195687	54:35:061015:130	345 794,04	408,74
195688	54:35:061015:132	256 279,98	408,74
195689	54:35:061015:133	212 136,06	408,74

195690	54:35:061015:134	239 930,38	408,74
195691	54:35:061015:135	271 403,36	408,74
195692	54:35:061015:136	259 549,90	408,74
195693	54:35:061015:137	265 681,00	408,74
195694	54:35:061015:138	165 539,70	408,74
195695	54:35:061015:139	163 496,00	408,74
195696	54:35:061015:14	248 105,18	408,74
195697	54:35:061015:140	251 375,10	408,74
195698	54:35:061015:141	239 112,90	408,74
195699	54:35:061015:142	244 426,52	408,74
195700	54:35:061015:143	286 118,00	408,74
195701	54:35:061015:144	251 783,84	408,74
195702	54:35:061015:146	274 264,54	408,74
195703	54:35:061015:147	255 462,50	408,74
195704	54:35:061015:148	247 287,70	408,74
195705	54:35:061015:149	241 156,60	408,74
195706	54:35:061015:15	240 747,86	408,74
195707	54:35:061015:151	260 367,38	408,74
195708	54:35:061015:152	339 662,94	408,74
195709	54:35:061015:153	299 197,68	408,74
195710	54:35:061015:154	282 848,08	408,74
195711	54:35:061015:155	327 400,74	408,74
195712	54:35:061015:156	311 051,14	408,74
195713	54:35:061015:157	316 773,50	408,74
195714	54:35:061015:158	347 837,74	408,74
195715	54:35:061015:159	257 506,20	408,74
195716	54:35:061015:16	244 835,26	408,74
195717	54:35:061015:160	250 148,88	408,74
195718	54:35:061015:161	265 681,00	408,74
195719	54:35:061015:162	278 760,68	408,74
195720	54:35:061015:163	274 673,28	408,74
195721	54:35:061015:164	239 112,90	408,74
195722	54:35:061015:165	258 323,68	408,74
195723	54:35:061015:166	257 506,20	408,74
195724	54:35:061015:167	261 184,86	408,74
195725	54:35:061015:168	249 740,14	408,74
195726	54:35:061015:169	246 061,48	408,74
195727	54:35:061015:17	237 477,94	408,74
195728	54:35:061015:170	273 447,06	408,74
195729	54:35:061015:171	250 148,88	408,74
195730	54:35:061015:172	252 192,58	408,74
195731	54:35:061015:173	178 210,64	408,74
195732	54:35:061015:174	254 236,28	408,74
195733	54:35:061015:175	262 002,34	408,74
195734	54:35:061015:176	242 382,82	408,74
195735	54:35:061015:177	181 480,56	408,74
195736	54:35:061015:178	257 914,94	408,74
195737	54:35:061015:179	223 989,52	408,74
195738	54:35:061015:180	246 061,48	408,74
195739	54:35:061015:181	253 418,80	408,74
195740	54:35:061015:182	217 858,42	408,74
195741	54:35:061015:183	281 621,86	408,74
195742	54:35:061015:184	233 799,28	408,74
195743	54:35:061015:185	248 105,18	408,74
195744	54:35:061015:186	279 986,90	408,74
195745	54:35:061015:188	248 105,18	408,74
195746	54:35:061015:189	248 513,92	408,74
195747	54:35:061015:19	239 930,38	408,74
195748	54:35:061015:190	306 963,74	408,74
195749	54:35:061015:192	290 205,40	408,74

195750	54:35:061015:193	242 382,82	408,74
195751	54:35:061015:195	281 213,12	408,74
195752	54:35:061015:196	221 128,34	408,74
195753	54:35:061015:198	239 521,64	408,74
195754	54:35:061015:199	234 616,76	408,74
195755	54:35:061015:2	200 174 373,82	322,90
195756	54:35:061015:20	244 835,26	408,74
195757	54:35:061015:200	242 791,56	408,74
195758	54:35:061015:201	233 799,28	408,74
195759	54:35:061015:202	230 529,36	408,74
195760	54:35:061015:203	250 966,36	408,74
195761	54:35:061015:205	231 755,58	408,74
195762	54:35:061015:207	248 922,66	408,74
195763	54:35:061015:208	249 331,40	408,74
195764	54:35:061015:209	244 835,26	408,74
195765	54:35:061015:21	246 878,96	408,74
195766	54:35:061015:210	257 097,46	408,74
195767	54:35:061015:211	246 878,96	408,74
195768	54:35:061015:212	259 549,90	408,74
195769	54:35:061015:213	264 454,78	408,74
195770	54:35:061015:214	222 763,30	408,74
195771	54:35:061015:215	277 125,72	408,74
195772	54:35:061015:216	232 164,32	408,74
195773	54:35:061015:217	313 912,32	408,74
195774	54:35:061015:218	253 010,06	408,74
195775	54:35:061015:219	332 714,36	408,74
195776	54:35:061015:220	210 501,10	408,74
195777	54:35:061015:221	284 891,78	408,74
195778	54:35:061015:222	270 177,14	408,74
195779	54:35:061015:223	282 439,34	408,74
195780	54:35:061015:224	250 557,62	408,74
195781	54:35:061015:225	248 922,66	408,74
195782	54:35:061015:226	247 696,44	408,74
195783	54:35:061015:227	253 010,06	408,74
195784	54:35:061015:228	242 791,56	408,74
195785	54:35:061015:229	243 200,30	408,74
195786	54:35:061015:23	230 938,10	408,74
195787	54:35:061015:230	221 537,08	408,74
195788	54:35:061015:231	243 609,04	408,74
195789	54:35:061015:232	253 010,06	408,74
195790	54:35:061015:233	252 192,58	408,74
195791	54:35:061015:234	252 192,58	408,74
195792	54:35:061015:235	315 956,02	408,74
195793	54:35:061015:236	253 010,06	408,74
195794	54:35:061015:237	255 462,50	408,74
195795	54:35:061015:238	237 886,68	408,74
195796	54:35:061015:239	253 827,54	408,74
195797	54:35:061015:24	244 426,52	408,74
195798	54:35:061015:241	253 418,80	408,74
195799	54:35:061015:242	246 470,22	408,74
195800	54:35:061015:243	279 578,16	408,74
195801	54:35:061015:244	257 097,46	408,74
195802	54:35:061015:245	237 886,68	408,74
195803	54:35:061015:246	261 184,86	408,74
195804	54:35:061015:247	284 074,30	408,74
195805	54:35:061015:248	315 547,28	408,74
195806	54:35:061015:249	259 958,64	408,74
195807	54:35:061015:250	286 118,00	408,74
195808	54:35:061015:251	317 182,24	408,74
195809	54:35:061015:252	290 205,40	408,74

195810	54:35:061015:253	280 395,64	408,74
195811	54:35:061015:254	263 637,30	408,74
195812	54:35:061015:255	296 336,50	408,74
195813	54:35:061015:257	261 184,86	408,74
195814	54:35:061015:258	242 382,82	408,74
195815	54:35:061015:259	248 105,18	408,74
195816	54:35:061015:260	319 225,94	408,74
195817	54:35:061015:261	300 423,90	408,74
195818	54:35:061015:262	314 729,80	408,74
195819	54:35:061015:263	304 920,04	408,74
195820	54:35:061015:264	490 488,00	408,74
195821	54:35:061015:265	306 146,26	408,74
195822	54:35:061015:266	268 542,18	408,74
195823	54:35:061015:267	310 233,66	408,74
195824	54:35:061015:268	279 986,90	408,74
195825	54:35:061015:269	304 102,56	408,74
195826	54:35:061015:27	216 223,46	408,74
195827	54:35:061015:270	282 030,60	408,74
195828	54:35:061015:271	264 863,52	408,74
195829	54:35:061015:272	330 261,92	408,74
195830	54:35:061015:273	253 827,54	408,74
195831	54:35:061015:274	297 153,98	408,74
195832	54:35:061015:275	285 300,52	408,74
195833	54:35:061015:276	293 066,58	408,74
195834	54:35:061015:277	367 866,00	408,74
195835	54:35:061015:278	321 678,38	408,74
195836	54:35:061015:279	270 585,88	408,74
195837	54:35:061015:28	245 244,00	408,74
195838	54:35:061015:280	279 169,42	408,74
195839	54:35:061015:281	344 567,82	408,74
195840	54:35:061015:282	298 380,20	408,74
195841	54:35:061015:283	296 336,50	408,74
195842	54:35:061015:284	248 105,18	408,74
195843	54:35:061015:285	306 146,26	408,74
195844	54:35:061015:286	269 768,40	408,74
195845	54:35:061015:287	208 048,66	408,74
195846	54:35:061015:288	385 033,08	408,74
195847	54:35:061015:289	230 938,10	408,74
195848	54:35:061015:29	262 002,34	408,74
195849	54:35:061015:290	257 914,94	408,74
195850	54:35:061015:291	291 840,36	408,74
195851	54:35:061015:292	329 853,18	408,74
195852	54:35:061015:293	301 241,38	408,74
195853	54:35:061015:294	302 058,86	408,74
195854	54:35:061015:296	228 894,40	408,74
195855	54:35:061015:297	281 621,86	408,74
195856	54:35:061015:298	251 783,84	408,74
195857	54:35:061015:299	232 981,80	408,74
195858	54:35:061015:30	292 657,84	408,74
195859	54:35:061015:301	317 999,72	408,74
195860	54:35:061015:302	251 783,84	408,74
195861	54:35:061015:304	250 148,88	408,74
195862	54:35:061015:305	228 076,92	408,74
195863	54:35:061015:306	233 390,54	408,74
195864	54:35:061015:307	248 922,66	408,74
195865	54:35:061015:308	246 878,96	408,74
195866	54:35:061015:309	252 192,58	408,74
195867	54:35:061015:31	296 336,50	408,74
195868	54:35:061015:310	245 652,74	408,74
195869	54:35:061015:311	248 513,92	408,74

195870	54:35:061015:312	249 740,14	408,74
195871	54:35:061015:313	255 462,50	408,74
195872	54:35:061015:314	257 506,20	408,74
195873	54:35:061015:315	255 053,76	408,74
195874	54:35:061015:316	259 141,16	408,74
195875	54:35:061015:317	241 565,34	408,74
195876	54:35:061015:318	312 277,36	408,74
195877	54:35:061015:319	259 141,16	408,74
195878	54:35:061015:32	286 935,48	408,74
195879	54:35:061015:320	249 740,14	408,74
195880	54:35:061015:321	253 827,54	408,74
195881	54:35:061015:322	253 418,80	408,74
195882	54:35:061015:323	240 339,12	408,74
195883	54:35:061015:325	248 922,66	408,74
195884	54:35:061015:327	236 660,46	408,74
195885	54:35:061015:328	246 061,48	408,74
195886	54:35:061015:329	256 688,72	408,74
195887	54:35:061015:33	276 308,24	408,74
195888	54:35:061015:331	230 938,10	408,74
195889	54:35:061015:332	201 100,08	408,74
195890	54:35:061015:333	228 076,92	408,74
195891	54:35:061015:334	248 513,92	408,74
195892	54:35:061015:335	264 454,78	408,74
195893	54:35:061015:336	268 133,44	408,74
195894	54:35:061015:337	264 863,52	408,74
195895	54:35:061015:338	327 400,74	408,74
195896	54:35:061015:339	210 909,84	408,74
195897	54:35:061015:34	280 804,38	408,74
195898	54:35:061015:340	224 398,26	408,74
195899	54:35:061015:341	292 657,84	408,74
195900	54:35:061015:342	295 519,02	408,74
195901	54:35:061015:343	300 832,64	408,74
195902	54:35:061015:344	213 362,28	408,74
195903	54:35:061015:345	286 118,00	408,74
195904	54:35:061015:346	238 295,42	408,74
195905	54:35:061015:347	327 809,48	408,74
195906	54:35:061015:348	293 475,32	408,74
195907	54:35:061015:35	262 819,82	408,74
195908	54:35:061015:350	280 395,64	408,74
195909	54:35:061015:351	277 534,46	408,74
195910	54:35:061015:352	264 046,04	408,74
195911	54:35:061015:355	167 174,66	408,74
195912	54:35:061015:356	262 819,82	408,74
195913	54:35:061015:357	289 387,92	408,74
195914	54:35:061015:358	187 202,92	408,74
195915	54:35:061015:359	210 909,84	408,74
195916	54:35:061015:36	270 994,62	408,74
195917	54:35:061015:360	261 593,60	408,74
195918	54:35:061015:361	255 462,50	408,74
195919	54:35:061015:362	246 878,96	408,74
195920	54:35:061015:364	303 285,08	408,74
195921	54:35:061015:365	268 133,44	408,74
195922	54:35:061015:366	265 681,00	408,74
195923	54:35:061015:368	259 549,90	408,74
195924	54:35:061015:37	263 228,56	408,74
195925	54:35:061015:370	320 043,42	408,74
195926	54:35:061015:371	266 907,22	408,74
195927	54:35:061015:372	190 881,58	408,74
195928	54:35:061015:373	258 732,42	408,74
195929	54:35:061015:374	295 927,76	408,74

195930	54:35:061015:375	254 236,28	408,74
195931	54:35:061015:376	271 812,10	408,74
195932	54:35:061015:377	305 737,52	408,74
195933	54:35:061015:378	274 673,28	408,74
195934	54:35:061015:379	266 089,74	408,74
195935	54:35:061015:38	296 745,24	408,74
195936	54:35:061015:380	286 118,00	408,74
195937	54:35:061015:381	266 907,22	408,74
195938	54:35:061015:383	416 506,06	408,74
195939	54:35:061015:384	257 914,94	408,74
195940	54:35:061015:385	251 783,84	408,74
195941	54:35:061015:386	273 855,80	408,74
195942	54:35:061015:387	204 778,74	408,74
195943	54:35:061015:388	272 220,84	408,74
195944	54:35:061015:389	257 506,20	408,74
195945	54:35:061015:39	264 863,52	408,74
195946	54:35:061015:390	288 570,44	408,74
195947	54:35:061015:391	279 169,42	408,74
195948	54:35:061015:392	238 295,42	408,74
195949	54:35:061015:393	282 030,60	408,74
195950	54:35:061015:394	380 536,94	408,74
195951	54:35:061015:395	215 405,98	408,74
195952	54:35:061015:396	260 776,12	408,74
195953	54:35:061015:397	300 015,16	408,74
195954	54:35:061015:398	189 246,62	408,74
195955	54:35:061015:399	253 418,80	408,74
195956	54:35:061015:4	251 375,10	408,74
195957	54:35:061015:40	264 863,52	408,74
195958	54:35:061015:400	297 153,98	408,74
195959	54:35:061015:401	262 819,82	408,74
195960	54:35:061015:402	291 022,88	408,74
195961	54:35:061015:403	276 308,24	408,74
195962	54:35:061015:404	310 642,40	408,74
195963	54:35:061015:405	203 961,26	408,74
195964	54:35:061015:406	232 164,32	408,74
195965	54:35:061015:407	290 205,40	408,74
195966	54:35:061015:408	249 331,40	408,74
195967	54:35:061015:409	242 791,56	408,74
195968	54:35:061015:410	227 259,44	408,74
195969	54:35:061015:411	229 711,88	408,74
195970	54:35:061015:412	230 938,10	408,74
195971	54:35:061015:413	268 133,44	408,74
195972	54:35:061015:414	267 315,96	408,74
195973	54:35:061015:415	279 169,42	408,74
195974	54:35:061015:416	279 986,90	408,74
195975	54:35:061015:417	272 629,58	408,74
195976	54:35:061015:418	262 411,08	408,74
195977	54:35:061015:419	258 732,42	408,74
195978	54:35:061015:42	277 125,72	408,74
195979	54:35:061015:420	274 673,28	408,74
195980	54:35:061015:421	251 375,10	408,74
195981	54:35:061015:422	207 231,18	408,74
195982	54:35:061015:423	244 426,52	408,74
195983	54:35:061015:424	248 513,92	408,74
195984	54:35:061015:425	286 118,00	408,74
195985	54:35:061015:426	228 894,40	408,74
195986	54:35:061015:427	296 745,24	408,74
195987	54:35:061015:428	295 927,76	408,74
195988	54:35:061015:429	294 292,80	408,74
195989	54:35:061015:43	237 477,94	408,74

195990	54:35:061015:430	240 747,86	408,74
195991	54:35:061015:431	280 395,64	408,74
195992	54:35:061015:432	227 668,18	408,74
195993	54:35:061015:433	287 752,96	408,74
195994	54:35:061015:434	297 153,98	408,74
195995	54:35:061015:435	263 228,56	408,74
195996	54:35:061015:436	227 668,18	408,74
195997	54:35:061015:437	269 768,40	408,74
195998	54:35:061015:438	232 164,32	408,74
195999	54:35:061015:439	228 894,40	408,74
196000	54:35:061015:44	228 485,66	408,74
196001	54:35:061015:440	276 716,98	408,74
196002	54:35:061015:441	295 927,76	408,74
196003	54:35:061015:442	275 490,76	408,74
196004	54:35:061015:443	255 462,50	408,74
196005	54:35:061015:444	243 609,04	408,74
196006	54:35:061015:445	243 200,30	408,74
196007	54:35:061015:446	266 498,48	408,74
196008	54:35:061015:447	367 866,00	408,74
196009	54:35:061015:448	279 578,16	408,74
196010	54:35:061015:449	314 729,80	408,74
196011	54:35:061015:450	201 508,82	408,74
196012	54:35:061015:451	278 760,68	408,74
196013	54:35:061015:452	257 506,20	408,74
196014	54:35:061015:453	252 192,58	408,74
196015	54:35:061015:454	252 192,58	408,74
196016	54:35:061015:455	258 732,42	408,74
196017	54:35:061015:456	265 272,26	408,74
196018	54:35:061015:457	267 724,70	408,74
196019	54:35:061015:458	266 498,48	408,74
196020	54:35:061015:459	278 351,94	408,74
196021	54:35:061015:460	205 187,48	408,74
196022	54:35:061015:461	251 375,10	408,74
196023	54:35:061015:463	274 673,28	408,74
196024	54:35:061015:464	268 950,92	408,74
196025	54:35:061015:465	268 950,92	408,74
196026	54:35:061015:466	288 161,70	408,74
196027	54:35:061015:467	306 146,26	408,74
196028	54:35:061015:468	278 760,68	408,74
196029	54:35:061015:469	247 287,70	408,74
196030	54:35:061015:47	237 886,68	408,74
196031	54:35:061015:470	233 799,28	408,74
196032	54:35:061015:471	274 673,28	408,74
196033	54:35:061015:472	238 295,42	408,74
196034	54:35:061015:473	279 578,16	408,74
196035	54:35:061015:474	223 172,04	408,74
196036	54:35:061015:475	289 796,66	408,74
196037	54:35:061015:476	305 737,52	408,74
196038	54:35:061015:477	278 760,68	408,74
196039	54:35:061015:478	244 426,52	408,74
196040	54:35:061015:479	219 084,64	408,74
196041	54:35:061015:48	242 791,56	408,74
196042	54:35:061015:481	296 336,50	408,74
196043	54:35:061015:482	215 405,98	408,74
196044	54:35:061015:483	271 403,36	408,74
196045	54:35:061015:484	272 220,84	408,74
196046	54:35:061015:485	265 272,26	408,74
196047	54:35:061015:486	241 156,60	408,74
196048	54:35:061015:487	155 321,20	408,74
196049	54:35:061015:488	159 817,34	408,74



196050	54:35:061015:489	131 614,28	408,74
196051	54:35:061015:49	235 025,50	408,74
196052	54:35:061015:490	256 688,72	408,74
196053	54:35:061015:491	140 606,56	408,74
196054	54:35:061015:492	107 089,88	408,74
196055	54:35:061015:493	281 213,12	408,74
196056	54:35:061015:494	248 513,92	408,74
196057	54:35:061015:495	230 938,10	408,74
196058	54:35:061015:496	283 256,82	408,74
196059	54:35:061015:497	211 727,32	408,74
196060	54:35:061015:499	266 498,48	408,74
196061	54:35:061015:5	276 308,24	408,74
196062	54:35:061015:50	224 398,26	408,74
196063	54:35:061015:500	264 046,04	408,74
196064	54:35:061015:501	236 251,72	408,74
196065	54:35:061015:502	230 938,10	408,74
196066	54:35:061015:503	247 287,70	408,74
196067	54:35:061015:504	253 010,06	408,74
196068	54:35:061015:505	232 164,32	408,74
196069	54:35:061015:506	257 097,46	408,74
196070	54:35:061015:507	238 295,42	408,74
196071	54:35:061015:508	251 375,10	408,74
196072	54:35:061015:51	237 069,20	408,74
196073	54:35:061015:510	211 318,58	408,74
196074	54:35:061015:511	235 025,50	408,74
196075	54:35:061015:512	253 827,54	408,74
196076	54:35:061015:513	267 315,96	408,74
196077	54:35:061015:514	231 346,84	408,74
196078	54:35:061015:515	239 521,64	408,74
196079	54:35:061015:517	231 346,84	408,74
196080	54:35:061015:518	307 781,22	408,74
196081	54:35:061015:519	257 506,20	408,74
196082	54:35:061015:52	237 886,68	408,74
196083	54:35:061015:520	249 331,40	408,74
196084	54:35:061015:521	264 046,04	408,74
196085	54:35:061015:522	221 537,08	408,74
196086	54:35:061015:523	223 172,04	408,74
196087	54:35:061015:524	234 208,02	408,74
196088	54:35:061015:525	207 639,92	408,74
196089	54:35:061015:526	300 015,16	408,74
196090	54:35:061015:527	265 681,00	408,74
196091	54:35:061015:528	237 069,20	408,74
196092	54:35:061015:529	232 981,80	408,74
196093	54:35:061015:530	291 022,88	408,74
196094	54:35:061015:531	273 038,32	408,74
196095	54:35:061015:532	246 878,96	408,74
196096	54:35:061015:533	280 804,38	408,74
196097	54:35:061015:534	307 781,22	408,74
196098	54:35:061015:535	292 657,84	408,74
196099	54:35:061015:536	278 760,68	408,74
196100	54:35:061015:537	227 259,44	408,74
196101	54:35:061015:538	254 645,02	408,74
196102	54:35:061015:539	266 907,22	408,74
196103	54:35:061015:54	246 470,22	408,74
196104	54:35:061015:540	250 966,36	408,74
196105	54:35:061015:541	253 010,06	408,74
196106	54:35:061015:542	330 261,92	408,74
196107	54:35:061015:544	297 971,46	408,74
196108	54:35:061015:545	365 004,82	408,74
196109	54:35:061015:546	223 172,04	408,74

196110	54:35:061015:547	223 172,04	408,74
196111	54:35:061015:548	235 842,98	408,74
196112	54:35:061015:549	252 601,32	408,74
196113	54:35:061015:55	220 719,60	408,74
196114	54:35:061015:550	240 747,86	408,74
196115	54:35:061015:551	250 148,88	408,74
196116	54:35:061015:553	217 040,94	408,74
196117	54:35:061015:555	305 328,78	408,74
196118	54:35:061015:556	280 804,38	408,74
196119	54:35:061015:557	246 878,96	408,74
196120	54:35:061015:558	250 557,62	408,74
196121	54:35:061015:559	217 040,94	408,74
196122	54:35:061015:56	236 660,46	408,74
196123	54:35:061015:560	300 015,16	408,74
196124	54:35:061015:562	265 681,00	408,74
196125	54:35:061015:564	277 125,72	408,74
196126	54:35:061015:566	253 827,54	408,74
196127	54:35:061015:568	223 580,78	408,74
196128	54:35:061015:57	228 894,40	408,74
196129	54:35:061015:570	228 485,66	408,74
196130	54:35:061015:572	214 588,50	408,74
196131	54:35:061015:573	364 187,34	408,74
196132	54:35:061015:574	434 490,62	408,74
196133	54:35:061015:575	274 264,54	408,74
196134	54:35:061015:576	306 555,00	408,74
196135	54:35:061015:577	294 701,54	408,74
196136	54:35:061015:578	317 590,98	408,74
196137	54:35:061015:579	250 966,36	408,74
196138	54:35:061015:58	243 200,30	408,74
196139	54:35:061015:580	238 295,42	408,74
196140	54:35:061015:581	253 418,80	408,74
196141	54:35:061015:582	305 328,78	408,74
196142	54:35:061015:583	238 295,42	408,74
196143	54:35:061015:584	273 447,06	408,74
196144	54:35:061015:585	132 431,76	408,74
196145	54:35:061015:586	148 781,36	408,74
196146	54:35:061015:587	146 328,92	408,74
196147	54:35:061015:589	262 819,82	408,74
196148	54:35:061015:59	239 521,64	408,74
196149	54:35:061015:590	237 886,68	408,74
196150	54:35:061015:591	376 858,28	408,74
196151	54:35:061015:592	329 444,44	408,74
196152	54:35:061015:593	291 022,88	408,74
196153	54:35:061015:594	254 236,28	408,74
196154	54:35:061015:595	238 704,16	408,74
196155	54:35:061015:596	256 279,98	408,74
196156	54:35:061015:597	241 974,08	408,74
196157	54:35:061015:598	266 089,74	408,74
196158	54:35:061015:599	310 642,40	408,74
196159	54:35:061015:6	277 125,72	408,74
196160	54:35:061015:60	242 791,56	408,74
196161	54:35:061015:600	273 855,80	408,74
196162	54:35:061015:601	258 323,68	408,74
196163	54:35:061015:602	139 789,08	408,74
196164	54:35:061015:604	321 678,38	408,74
196165	54:35:061015:605	13 695 423,84	261,55
196166	54:35:061015:606	244 835,26	408,74
196167	54:35:061015:607	155 729,94	408,74
196168	54:35:061015:608	316 773,50	408,74
196169	54:35:061015:609	203 961,26	408,74

196170	54:35:061015:61	247 696,44	408,74
196171	54:35:061015:610	226 850,70	408,74
196172	54:35:061015:612	265 681,00	408,74
196173	54:35:061015:613	133 249,24	408,74
196174	54:35:061015:614	262 819,82	408,74
196175	54:35:061015:615	237 069,20	408,74
196176	54:35:061015:616	259 141,16	408,74
196177	54:35:061015:617	251 783,84	408,74
196178	54:35:061015:618	298 788,94	408,74
196179	54:35:061015:619	285 709,26	408,74
196180	54:35:061015:62	246 878,96	408,74
196181	54:35:061015:620	238 295,42	408,74
196182	54:35:061015:621	186 385,44	408,74
196183	54:35:061015:627	277 125,72	408,74
196184	54:35:061015:628	266 907,22	408,74
196185	54:35:061015:63	241 156,60	408,74
196186	54:35:061015:631	265 272,26	408,74
196187	54:35:061015:633	290 205,40	408,74
196188	54:35:061015:634	242 791,56	408,74
196189	54:35:061015:639	294 292,80	408,74
196190	54:35:061015:64	253 010,06	408,74
196191	54:35:061015:642	254 645,02	408,74
196192	54:35:061015:643	251 375,10	408,74
196193	54:35:061015:644	267 724,70	408,74
196194	54:35:061015:646	252 192,58	408,74
196195	54:35:061015:647	260 367,38	408,74
196196	54:35:061015:65	245 652,74	408,74
196197	54:35:061015:650	234 208,02	408,74
196198	54:35:061015:651	202 735,04	408,74
196199	54:35:061015:653	249 740,14	408,74
196200	54:35:061015:655	270 994,62	408,74
196201	54:35:061015:657	261 593,60	408,74
196202	54:35:061015:658	225 215,74	408,74
196203	54:35:061015:659	288 161,70	408,74
196204	54:35:061015:66	266 089,74	408,74
196205	54:35:061015:660	262 819,82	408,74
196206	54:35:061015:662	327 400,74	408,74
196207	54:35:061015:664	261 593,60	408,74
196208	54:35:061015:67	239 112,90	408,74
196209	54:35:061015:676	162 678,52	408,74
196210	54:35:061015:68	244 835,26	408,74
196211	54:35:061015:69	262 411,08	408,74
196212	54:35:061015:697	308 598,70	408,74
196213	54:35:061015:698	270 585,88	408,74
196214	54:35:061015:7	249 331,40	408,74
196215	54:35:061015:70	248 105,18	408,74
196216	54:35:061015:703	366 639,78	408,74
196217	54:35:061015:71	273 038,32	408,74
196218	54:35:061015:72	247 696,44	408,74
196219	54:35:061015:721	257 097,46	408,74
196220	54:35:061015:73	254 236,28	408,74
196221	54:35:061015:74	251 783,84	408,74
196222	54:35:061015:75	259 549,90	408,74
196223	54:35:061015:76	256 688,72	408,74
196224	54:35:061015:77	263 637,30	408,74
196225	54:35:061015:78	230 938,10	408,74
196226	54:35:061015:786	243 200,30	408,74
196227	54:35:061015:79	209 683,62	408,74
196228	54:35:061015:8	275 899,50	408,74
196229	54:35:061015:80	225 624,48	408,74

196230	54:35:061015:81	232 981,80	408,74
196231	54:35:061015:812	261 593,60	408,74
196232	54:35:061015:814	223 580,78	408,74
196233	54:35:061015:818	155 321,20	408,74
196234	54:35:061015:82	226 033,22	408,74
196235	54:35:061015:83	248 513,92	408,74
196236	54:35:061015:84	255 462,50	408,74
196237	54:35:061015:85	274 673,28	408,74
196238	54:35:061015:86	273 038,32	408,74
196239	54:35:061015:87	284 483,04	408,74
196240	54:35:061015:88	198 238,90	408,74
196241	54:35:061015:9	256 279,98	408,74
196242	54:35:061015:90	255 871,24	408,74
196243	54:35:061015:91	271 812,10	408,74
196244	54:35:061015:92	246 470,22	408,74
196245	54:35:061015:93	242 791,56	408,74
196246	54:35:061015:94	244 835,26	408,74
196247	54:35:061015:95	228 485,66	408,74
196248	54:35:061015:97	236 251,72	408,74
196249	54:35:061015:98	239 930,38	408,74
196250	54:35:061015:99	250 148,88	408,74
196251	54:35:061020:10	273 540,00	227,95
196252	54:35:061020:11	273 540,00	227,95
196253	54:35:061020:12	273 540,00	227,95
196254	54:35:061020:13	273 540,00	227,95
196255	54:35:061020:14	273 540,00	227,95
196256	54:35:061020:15	273 084,10	227,95
196257	54:35:061020:16	273 084,10	227,95
196258	54:35:061020:17	273 540,00	227,95
196259	54:35:061020:18	273 312,05	227,95
196260	54:35:061020:19	273 312,05	227,95
196261	54:35:061020:20	273 540,00	227,95
196262	54:35:061020:21	257 127,60	227,95
196263	54:35:061020:22	273 312,05	227,95
196264	54:35:061020:23	273 540,00	227,95
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196617	54:19:130501:70	79 917,44	123,52
196618	54:19:130501:71	75 347,20	123,52
196619	54:19:130501:72	74 853,12	123,52
196620	54:19:130501:73	111 168,00	123,52
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196622	54:19:130501:76	74 235,52	123,52
196623	54:19:130501:77	74 235,52	123,52
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196625	54:19:130501:79	148 224,00	123,52
196626	54:19:130501:8	78 188,16	123,52
196627	54:19:130501:80	146 371,20	123,52
196628	54:19:130501:81	148 224,00	123,52
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196632	54:19:130501:85	74 112,00	123,52
196633	54:19:130501:86	148 224,00	123,52
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196645	54:19:130501:97	71 024,00	123,52
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196695	54:19:130601:142	138 412,56	115,44
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196722	54:19:130601:169	138 528,00	115,44
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196773	54:19:130601:57	138 528,00	115,44
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196807	54:19:130601:88	133 333,20	115,44
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196822	54:19:130701:102	64 734,00	107,89
196823	54:19:130701:103	64 734,00	107,89
196824	54:19:130701:104	64 734,00	107,89
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196933	54:19:130701:99	64 734,00	107,89
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196942	54:19:130801:17	123 752,10	150,55
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196945	54:19:130801:2	136 849,95	150,55
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196947	54:19:130801:21	180 509,45	150,55
196948	54:19:130801:22	152 657,70	150,55
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196957	54:19:130801:30	137 753,25	150,55
196958	54:19:130801:31	123 601,55	150,55
196959	54:19:130801:32	121 945,50	150,55
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198383	54:19:131701:172	60 794,92	132,74
198384	54:19:131701:173	61 193,14	132,74
198385	54:19:131701:174	82 166,06	132,74
198386	54:19:131701:175	57 210,94	132,74
198387	54:19:131701:176	55 883,54	132,74
198388	54:19:131701:177	58 538,34	132,74
198389	54:19:131701:178	37 167,20	132,74

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198422	54:19:131701:207	61 724,10	132,74
198423	54:19:131701:208	62 387,80	132,74
198424	54:19:131701:209	80 440,44	132,74
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198444	54:19:131701:229	55 618,06	132,74
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198459	54:19:131701:252	53 096,00	132,74
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198463	54:19:131701:256	66 768,22	132,74
198464	54:19:131701:257	56 016,28	132,74
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198473	54:19:131701:266	57 609,16	132,74
198474	54:19:131701:267	53 892,44	132,74
198475	54:19:131701:268	54 025,18	132,74
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198502	54:19:131701:54	75 661,80	132,74
198503	54:19:131701:55	55 087,10	132,74
198504	54:19:131701:56	66 370,00	132,74
198505	54:19:131701:57	58 671,08	132,74
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198535	54:19:131701:84	103 935,42	132,74
198536	54:19:131701:85	100 749,66	132,74
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198543	54:19:131701:91	130 085,20	132,74
198544	54:19:131701:92	118 404,08	132,74
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198546	54:19:131701:94	100 882,40	132,74
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198551	54:19:131701:99	68 892,06	132,74
198552	54:19:131801:1	62 387,80	132,74
198553	54:19:131801:10	59 069,30	132,74
198554	54:19:131801:100	61 989,58	132,74
198555	54:19:131801:101	55 618,06	132,74
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198568	54:19:131801:113	53 096,00	132,74
198569	54:19:131801:114	53 096,00	132,74

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198571	54:19:131801:116	53 096,00	132,74
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198575	54:19:131801:120	58 405,60	132,74
198576	54:19:131801:121	78 980,30	132,74
198577	54:19:131801:122	53 096,00	132,74
198578	54:19:131801:123	53 096,00	132,74
198579	54:19:131801:124	54 157,92	132,74
198580	54:19:131801:125	53 096,00	132,74
198581	54:19:131801:126	53 096,00	132,74
198582	54:19:131801:127	71 945,08	132,74
198583	54:19:131801:128	55 219,84	132,74
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198585	54:19:131801:13	47 122,70	132,74
198586	54:19:131801:130	53 096,00	132,74
198587	54:19:131801:131	53 096,00	132,74
198588	54:19:131801:132	59 733,00	132,74
198589	54:19:131801:133	53 096,00	132,74
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198596	54:19:131801:14	68 626,58	132,74
198597	54:19:131801:140	53 096,00	132,74
198598	54:19:131801:141	53 096,00	132,74
198599	54:19:131801:142	53 096,00	132,74
198600	54:19:131801:143	53 096,00	132,74
198601	54:19:131801:144	58 405,60	132,74
198602	54:19:131801:145	59 733,00	132,74
198603	54:19:131801:146	62 918,76	132,74
198604	54:19:131801:147	66 370,00	132,74
198605	54:19:131801:148	57 078,20	132,74
198606	54:19:131801:149	57 078,20	132,74
198607	54:19:131801:15	76 590,98	132,74
198608	54:19:131801:150	57 078,20	132,74
198609	54:19:131801:151	71 546,86	132,74
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198611	54:19:131801:153	55 087,10	132,74
198612	54:19:131801:154	53 096,00	132,74
198613	54:19:131801:155	53 096,00	132,74
198614	54:19:131801:156	53 096,00	132,74
198615	54:19:131801:157	89 466,76	132,74
198616	54:19:131801:158	55 219,84	132,74
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198623	54:19:131801:164	62 387,80	132,74
198624	54:19:131801:165	53 096,00	132,74
198625	54:19:131801:166	53 096,00	132,74
198626	54:19:131801:167	56 679,98	132,74
198627	54:19:131801:168	53 096,00	132,74
198628	54:19:131801:169	63 051,50	132,74
198629	54:19:131801:17	112 165,30	132,74

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198633	54:19:131801:173	53 096,00	132,74
198634	54:19:131801:174	53 096,00	132,74
198635	54:19:131801:175	76 723,72	132,74
198636	54:19:131801:176	53 096,00	132,74
198637	54:19:131801:177	54 821,62	132,74
198638	54:19:131801:178	53 096,00	132,74
198639	54:19:131801:179	51 635,86	132,74
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198641	54:19:131801:180	52 830,52	132,74
198642	54:19:131801:181	53 096,00	132,74
198643	54:19:131801:182	53 096,00	132,74
198644	54:19:131801:183	53 096,00	132,74
198645	54:19:131801:184	53 096,00	132,74
198646	54:19:131801:185	53 096,00	132,74
198647	54:19:131801:186	53 096,00	132,74
198648	54:19:131801:187	53 096,00	132,74
198649	54:19:131801:188	53 096,00	132,74
198650	54:19:131801:189	53 096,00	132,74
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198652	54:19:131801:190	57 078,20	132,74
198653	54:19:131801:191	53 096,00	132,74
198654	54:19:131801:192	53 096,00	132,74
198655	54:19:131801:193	53 096,00	132,74
198656	54:19:131801:194	53 096,00	132,74
198657	54:19:131801:195	2 123 508,15	84,94
198658	54:19:131801:196	59 733,00	132,74
198659	54:19:131801:20	53 096,00	132,74
198660	54:19:131801:21	53 892,44	132,74
198661	54:19:131801:22	53 096,00	132,74
198662	54:19:131801:23	50 972,16	132,74
198663	54:19:131801:24	53 096,00	132,74
198664	54:19:131801:25	53 096,00	132,74
198665	54:19:131801:26	63 715,20	132,74
198666	54:19:131801:27	53 096,00	132,74
198667	54:19:131801:28	53 096,00	132,74
198668	54:19:131801:29	53 096,00	132,74
198669	54:19:131801:3	60 396,70	132,74
198670	54:19:131801:30	53 096,00	132,74
198671	54:19:131801:31	55 352,58	132,74
198672	54:19:131801:32	54 556,14	132,74
198673	54:19:131801:33	53 096,00	132,74
198674	54:19:131801:34	53 096,00	132,74
198675	54:19:131801:35	53 096,00	132,74
198676	54:19:131801:36	79 644,00	132,74
198677	54:19:131801:37	58 405,60	132,74
198678	54:19:131801:38	59 069,30	132,74
198679	54:19:131801:39	54 423,40	132,74
198680	54:19:131801:4	53 892,44	132,74
198681	54:19:131801:40	92 918,00	132,74
198682	54:19:131801:41	53 096,00	132,74
198683	54:19:131801:42	79 644,00	132,74
198684	54:19:131801:43	53 096,00	132,74
198685	54:19:131801:44	58 405,60	132,74
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198687	54:19:131801:46	78 980,30	132,74
198688	54:19:131801:47	53 096,00	132,74
198689	54:19:131801:48	53 096,00	132,74

198690	54:19:131801:49	53 096,00	132,74
198691	54:19:131801:50	78 183,86	132,74
198692	54:19:131801:51	53 096,00	132,74
198693	54:19:131801:52	53 096,00	132,74
198694	54:19:131801:53	53 096,00	132,74
198695	54:19:131801:54	53 096,00	132,74
198696	54:19:131801:55	53 096,00	132,74
198697	54:19:131801:56	75 263,58	132,74
198698	54:19:131801:57	53 096,00	132,74
198699	54:19:131801:58	53 096,00	132,74
198700	54:19:131801:59	54 290,66	132,74
198701	54:19:131801:60	53 096,00	132,74
198702	54:19:131801:61	73 272,48	132,74
198703	54:19:131801:62	53 096,00	132,74
198704	54:19:131801:63	53 096,00	132,74
198705	54:19:131801:64	51 370,38	132,74
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198707	54:19:131801:66	80 705,92	132,74
198708	54:19:131801:67	53 096,00	132,74
198709	54:19:131801:68	53 096,00	132,74
198710	54:19:131801:69	53 096,00	132,74
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198714	54:19:131801:72	53 096,00	132,74
198715	54:19:131801:73	53 096,00	132,74
198716	54:19:131801:74	53 096,00	132,74
198717	54:19:131801:75	53 096,00	132,74
198718	54:19:131801:76	53 096,00	132,74
198719	54:19:131801:77	53 096,00	132,74
198720	54:19:131801:78	53 096,00	132,74
198721	54:19:131801:79	55 750,80	132,74
198722	54:19:131801:8	53 096,00	132,74
198723	54:19:131801:80	68 892,06	132,74
198724	54:19:131801:81	66 502,74	132,74
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199428	54:19:132501:79	56 812,72	132,74
199429	54:19:132501:8	91 192,38	132,74
199430	54:19:132501:80	75 130,84	132,74
199431	54:19:132501:81	84 688,12	132,74
199432	54:19:132501:82	101 413,36	132,74
199433	54:19:132501:83	95 572,80	132,74
199434	54:19:132501:84	66 237,26	132,74
199435	54:19:132501:85	76 325,50	132,74
199436	54:19:132501:86	69 555,76	132,74
199437	54:19:132501:87	82 298,80	132,74
199438	54:19:132501:88	74 467,14	132,74
199439	54:19:132501:89	66 768,22	132,74
199440	54:19:132501:9	53 096,00	132,74
199441	54:19:132501:90	108 050,36	132,74
199442	54:19:132501:91	101 413,36	132,74
199443	54:19:132501:92	104 731,86	132,74
199444	54:19:132501:93	135 394,80	132,74
199445	54:19:132501:94	65 308,08	132,74
199446	54:19:132501:95	84 422,64	132,74
199447	54:19:132501:96	72 476,04	132,74
199448	54:19:132501:97	109 510,50	132,74
199449	54:19:132501:98	67 830,14	132,74
199450	54:19:132501:99	66 237,26	132,74
199451	54:19:132601:1	62 760,04	125,02
199452	54:19:132601:10	64 010,24	125,02
199453	54:19:132601:100	52 258,36	125,02
199454	54:19:132601:101	53 758,60	125,02
199455	54:19:132601:102	49 882,98	125,02
199456	54:19:132601:103	50 008,00	125,02
199457	54:19:132601:104	72 761,64	125,02
199458	54:19:132601:105	40 006,40	125,02
199459	54:19:132601:106	53 758,60	125,02
199460	54:19:132601:107	52 508,40	125,02
199461	54:19:132601:108	52 508,40	125,02
199462	54:19:132601:109	52 508,40	125,02
199463	54:19:132601:11	74 386,90	125,02
199464	54:19:132601:110	68 635,98	125,02
199465	54:19:132601:111	56 259,00	125,02
199466	54:19:132601:112	57 509,20	125,02
199467	54:19:132601:113	58 259,32	125,02
199468	54:19:132601:114	68 761,00	125,02
199469	54:19:132601:115	50 008,00	125,02

199470	54:19:132601:116	62 510,00	125,02
199471	54:19:132601:117	62 510,00	125,02
199472	54:19:132601:118	50 008,00	125,02
199473	54:19:132601:119	81 263,00	125,02
199474	54:19:132601:120	50 008,00	125,02
199475	54:19:132601:121	49 007,84	125,02
199476	54:19:132601:122	62 510,00	125,02
199477	54:19:132601:123	75 012,00	125,02
199478	54:19:132601:124	78 762,60	125,02
199479	54:19:132601:125	72 261,56	125,02
199480	54:19:132601:126	91 139,58	125,02
199481	54:19:132601:127	50 008,00	125,02
199482	54:19:132601:128	49 507,92	125,02
199483	54:19:132601:129	50 008,00	125,02
199484	54:19:132601:130	50 008,00	125,02
199485	54:19:132601:131	62 510,00	125,02
199486	54:19:132601:132	55 008,80	125,02
199487	54:19:132601:133	49 507,92	125,02
199488	54:19:132601:134	59 384,50	125,02
199489	54:19:132601:135	78 137,50	125,02
199490	54:19:132601:136	50 008,00	125,02
199491	54:19:132601:137	63 260,12	125,02
199492	54:19:132601:138	48 882,82	125,02
199493	54:19:132601:139	62 510,00	125,02
199494	54:19:132601:140	55 008,80	125,02
199495	54:19:132601:141	62 510,00	125,02
199496	54:19:132601:142	60 009,60	125,02
199497	54:19:132601:143	56 884,10	125,02
199498	54:19:132601:144	49 757,96	125,02
199499	54:19:132601:145	58 384,34	125,02
199500	54:19:132601:146	58 009,28	125,02
199501	54:19:132601:147	71 261,40	125,02
199502	54:19:132601:148	56 259,00	125,02
199503	54:19:132601:149	59 134,46	125,02
199504	54:19:132601:15	62 885,06	125,02
199505	54:19:132601:150	53 758,60	125,02
199506	54:19:132601:151	50 008,00	125,02
199507	54:19:132601:152	50 008,00	125,02
199508	54:19:132601:153	60 009,60	125,02
199509	54:19:132601:154	50 008,00	125,02
199510	54:19:132601:155	50 008,00	125,02
199511	54:19:132601:156	50 008,00	125,02
199512	54:19:132601:157	50 008,00	125,02
199513	54:19:132601:158	73 761,80	125,02
199514	54:19:132601:159	67 885,86	125,02
199515	54:19:132601:16	48 507,76	125,02
199516	54:19:132601:160	71 011,36	125,02
199517	54:19:132601:161	51 508,24	125,02
199518	54:19:132601:162	51 883,30	125,02
199519	54:19:132601:163	64 010,24	125,02
199520	54:19:132601:164	53 758,60	125,02
199521	54:19:132601:165	50 008,00	125,02
199522	54:19:132601:166	58 759,40	125,02
199523	54:19:132601:167	50 008,00	125,02
199524	54:19:132601:168	54 008,64	125,02
199525	54:19:132601:169	66 760,68	125,02
199526	54:19:132601:170	81 263,00	125,02
199527	54:19:132601:171	50 008,00	125,02
199528	54:19:132601:172	50 008,00	125,02
199529	54:19:132601:173	53 758,60	125,02

199530	54:19:132601:174	50 008,00	125,02
199531	54:19:132601:175	50 008,00	125,02
199532	54:19:132601:176	70 011,20	125,02
199533	54:19:132601:177	50 008,00	125,02
199534	54:19:132601:178	75 012,00	125,02
199535	54:19:132601:179	50 008,00	125,02
199536	54:19:132601:18	53 883,62	125,02
199537	54:19:132601:180	50 008,00	125,02
199538	54:19:132601:181	58 759,40	125,02
199539	54:19:132601:182	85 388,66	125,02
199540	54:19:132601:183	68 761,00	125,02
199541	54:19:132601:184	50 008,00	125,02
199542	54:19:132601:185	50 008,00	125,02
199543	54:19:132601:186	49 632,94	125,02
199544	54:19:132601:187	50 008,00	125,02
199545	54:19:132601:188	90 639,50	125,02
199546	54:19:132601:189	50 008,00	125,02
199547	54:19:132601:19	86 638,86	125,02
199548	54:19:132601:190	55 258,84	125,02
199549	54:19:132601:191	50 008,00	125,02
199550	54:19:132601:192	50 383,06	125,02
199551	54:19:132601:193	50 008,00	125,02
199552	54:19:132601:194	50 008,00	125,02
199553	54:19:132601:195	50 008,00	125,02
199554	54:19:132601:196	50 008,00	125,02
199555	54:19:132601:197	50 008,00	125,02
199556	54:19:132601:198	50 008,00	125,02
199557	54:19:132601:199	50 008,00	125,02
199558	54:19:132601:2	55 258,84	125,02
199559	54:19:132601:20	54 008,64	125,02
199560	54:19:132601:200	51 508,24	125,02
199561	54:19:132601:201	56 259,00	125,02
199562	54:19:132601:202	50 008,00	125,02
199563	54:19:132601:203	50 008,00	125,02
199564	54:19:132601:204	65 010,40	125,02
199565	54:19:132601:205	58 759,40	125,02
199566	54:19:132601:206	56 259,00	125,02
199567	54:19:132601:207	78 012,48	125,02
199568	54:19:132601:208	88 764,20	125,02
199569	54:19:132601:209	50 008,00	125,02
199570	54:19:132601:21	68 135,90	125,02
199571	54:19:132601:210	62 510,00	125,02
199572	54:19:132601:211	56 259,00	125,02
199573	54:19:132601:212	66 260,60	125,02
199574	54:19:132601:213	50 008,00	125,02
199575	54:19:132601:214	62 510,00	125,02
199576	54:19:132601:215	59 009,44	125,02
199577	54:19:132601:216	52 508,40	125,02
199578	54:19:132601:217	50 008,00	125,02
199579	54:19:132601:219	62 510,00	125,02
199580	54:19:132601:22	47 382,58	125,02
199581	54:19:132601:220	50 008,00	125,02
199582	54:19:132601:221	64 260,28	125,02
199583	54:19:132601:222	48 882,82	125,02
199584	54:19:132601:223	50 008,00	125,02
199585	54:19:132601:224	50 008,00	125,02
199586	54:19:132601:225	50 008,00	125,02
199587	54:19:132601:226	50 008,00	125,02
199588	54:19:132601:227	50 008,00	125,02
199589	54:19:132601:228	53 758,60	125,02

199590	54:19:132601:229	82 513,20	125,02
199591	54:19:132601:230	103 641,58	125,02
199592	54:19:132601:231	66 260,60	125,02
199593	54:19:132601:232	62 379,98	101,27
199594	54:19:132601:233	77 512,40	125,02
199595	54:19:132601:234	68 886,02	125,02
199596	54:19:132601:235	113 768,20	125,02
199597	54:19:132601:236	113 393,14	125,02
199598	54:19:132601:237	50 758,12	125,02
199599	54:19:132601:238	70 011,20	125,02
199600	54:19:132601:239	51 633,26	125,02
199601	54:19:132601:24	50 008,00	125,02
199602	54:19:132601:240	75 012,00	125,02
199603	54:19:132601:241	83 763,40	125,02
199604	54:19:132601:242	50 008,00	125,02
199605	54:19:132601:243	80 012,80	125,02
199606	54:19:132601:244	52 508,40	125,02
199607	54:19:132601:245	50 008,00	125,02
199608	54:19:132601:246	57 509,20	125,02
199609	54:19:132601:247	71 011,36	125,02
199610	54:19:132601:248	98 765,80	125,02
199611	54:19:132601:249	116 268,60	125,02
199612	54:19:132601:25	52 008,32	125,02
199613	54:19:132601:250	82 513,20	125,02
199614	54:19:132601:251	92 514,80	125,02
199615	54:19:132601:252	74 886,98	125,02
199616	54:19:132601:253	48 007,68	125,02
199617	54:19:132601:254	75 262,04	125,02
199618	54:19:132601:255	70 261,24	125,02
199619	54:19:132601:256	64 635,34	125,02
199620	54:19:132601:257	75 012,00	125,02
199621	54:19:132601:258	108 767,40	125,02
199622	54:19:132601:259	105 016,80	125,02
199623	54:19:132601:260	94 515,12	125,02
199624	54:19:132601:261	100 016,00	125,02
199625	54:19:132601:262	75 012,00	125,02
199626	54:19:132601:263	66 260,60	125,02
199627	54:19:132601:264	96 265,40	125,02
199628	54:19:132601:265	75 012,00	125,02
199629	54:19:132601:266	85 013,60	125,02
199630	54:19:132601:267	57 509,20	125,02
199631	54:19:132601:268	68 761,00	125,02
199632	54:19:132601:269	50 008,00	125,02
199633	54:19:132601:27	79 012,64	125,02
199634	54:19:132601:270	50 008,00	125,02
199635	54:19:132601:271	50 008,00	125,02
199636	54:19:132601:272	50 008,00	125,02
199637	54:19:132601:273	53 758,60	125,02
199638	54:19:132601:274	50 008,00	125,02
199639	54:19:132601:275	56 259,00	125,02
199640	54:19:132601:276	50 008,00	125,02
199641	54:19:132601:277	59 259,48	125,02
199642	54:19:132601:278	52 508,40	125,02
199643	54:19:132601:279	66 260,60	125,02
199644	54:19:132601:28	92 639,82	125,02
199645	54:19:132601:280	53 758,60	125,02
199646	54:19:132601:281	61 259,80	125,02
199647	54:19:132601:282	75 887,14	125,02
199648	54:19:132601:283	75 387,06	125,02
199649	54:19:132601:284	86 513,84	125,02

199650	54:19:132601:285	92 514,80	125,02
199651	54:19:132601:286	75 012,00	125,02
199652	54:19:132601:287	50 008,00	125,02
199653	54:19:132601:288	50 008,00	125,02
199654	54:19:132601:289	50 008,00	125,02
199655	54:19:132601:29	61 259,80	125,02
199656	54:19:132601:290	54 258,68	125,02
199657	54:19:132601:291	50 008,00	125,02
199658	54:19:132601:292	50 008,00	125,02
199659	54:19:132601:293	50 008,00	125,02
199660	54:19:132601:294	50 758,12	125,02
199661	54:19:132601:295	50 008,00	125,02
199662	54:19:132601:296	50 008,00	125,02
199663	54:19:132601:297	50 008,00	125,02
199664	54:19:132601:298	50 383,06	125,02
199665	54:19:132601:299	50 008,00	125,02
199666	54:19:132601:3	50 508,08	125,02
199667	54:19:132601:30	50 883,14	125,02
199668	54:19:132601:300	70 011,20	125,02
199669	54:19:132601:301	50 883,14	125,02
199670	54:19:132601:302	66 260,60	125,02
199671	54:19:132601:303	50 008,00	125,02
199672	54:19:132601:304	64 510,32	125,02
199673	54:19:132601:305	66 260,60	125,02
199674	54:19:132601:306	87 514,00	125,02
199675	54:19:132601:307	72 511,60	125,02
199676	54:19:132601:308	72 511,60	125,02
199677	54:19:132601:309	48 882,82	125,02
199678	54:19:132601:31	55 633,90	125,02
199679	54:19:132601:310	50 008,00	125,02
199680	54:19:132601:311	50 008,00	125,02
199681	54:19:132601:312	50 008,00	125,02
199682	54:19:132601:313	50 008,00	125,02
199683	54:19:132601:314	50 008,00	125,02
199684	54:19:132601:315	49 132,86	125,02
199685	54:19:132601:316	74 886,98	125,02
199686	54:19:132601:317	49 757,96	125,02
199687	54:19:132601:318	81 888,10	125,02
199688	54:19:132601:319	50 008,00	125,02
199689	54:19:132601:32	50 758,12	125,02
199690	54:19:132601:320	68 761,00	125,02
199691	54:19:132601:321	53 758,60	125,02
199692	54:19:132601:322	55 008,80	125,02
199693	54:19:132601:323	75 012,00	125,02
199694	54:19:132601:324	75 012,00	125,02
199695	54:19:132601:325	71 261,40	125,02
199696	54:19:132601:326	75 012,00	125,02
199697	54:19:132601:327	50 008,00	125,02
199698	54:19:132601:328	69 386,10	125,02
199699	54:19:132601:329	50 008,00	125,02
199700	54:19:132601:33	51 008,16	125,02
199701	54:19:132601:330	78 762,60	125,02
199702	54:19:132601:331	50 258,04	125,02
199703	54:19:132601:332	50 008,00	125,02
199704	54:19:132601:333	50 008,00	125,02
199705	54:19:132601:334	50 008,00	125,02
199706	54:19:132601:335	69 761,16	125,02
199707	54:19:132601:336	50 008,00	125,02
199708	54:19:132601:337	62 510,00	125,02
199709	54:19:132601:338	62 510,00	125,02

199710	54:19:132601:339	68 385,94	125,02
199711	54:19:132601:34	66 635,66	125,02
199712	54:19:132601:340	75 012,00	125,02
199713	54:19:132601:341	71 261,40	125,02
199714	54:19:132601:342	80 762,92	125,02
199715	54:19:132601:343	56 259,00	125,02
199716	54:19:132601:344	62 510,00	125,02
199717	54:19:132601:345	51 133,18	125,02
199718	54:19:132601:346	83 013,28	125,02
199719	54:19:132601:347	7 506 200,80	98,77
199720	54:19:132601:348	116 268,60	125,02
199721	54:19:132601:349	53 633,58	125,02
199722	54:19:132601:35	50 133,02	125,02
199723	54:19:132601:351	63 260,12	125,02
199724	54:19:132601:353	50 133,02	125,02
199725	54:19:132601:36	55 633,90	125,02
199726	54:19:132601:362	55 008,80	125,02
199727	54:19:132601:364	57 509,20	125,02
199728	54:19:132601:37	73 136,70	125,02
199729	54:19:132601:371	107 517,20	125,02
199730	54:19:132601:38	50 883,14	125,02
199731	54:19:132601:39	62 510,00	125,02
199732	54:19:132601:4	55 008,80	125,02
199733	54:19:132601:40	17 877,86	125,02
199734	54:19:132601:41	52 008,32	125,02
199735	54:19:132601:42	80 387,86	125,02
199736	54:19:132601:43	68 761,00	125,02
199737	54:19:132601:44	76 012,16	125,02
199738	54:19:132601:45	48 757,80	125,02
199739	54:19:132601:46	64 010,24	125,02
199740	54:19:132601:47	49 757,96	125,02
199741	54:19:132601:48	84 263,48	125,02
199742	54:19:132601:49	51 258,20	125,02
199743	54:19:132601:5	68 385,94	125,02
199744	54:19:132601:50	50 008,00	125,02
199745	54:19:132601:51	49 632,94	125,02
199746	54:19:132601:52	64 510,32	125,02
199747	54:19:132601:53	50 008,00	125,02
199748	54:19:132601:54	49 632,94	125,02
199749	54:19:132601:55	50 008,00	125,02
199750	54:19:132601:56	68 761,00	125,02
199751	54:19:132601:57	73 386,74	125,02
199752	54:19:132601:58	50 008,00	125,02
199753	54:19:132601:59	62 510,00	125,02
199754	54:19:132601:6	51 008,16	125,02
199755	54:19:132601:60	50 008,00	125,02
199756	54:19:132601:61	71 261,40	125,02
199757	54:19:132601:62	57 509,20	125,02
199758	54:19:132601:63	72 511,60	125,02
199759	54:19:132601:64	50 008,00	125,02
199760	54:19:132601:65	70 011,20	125,02
199761	54:19:132601:66	50 133,02	125,02
199762	54:19:132601:67	72 511,60	125,02
199763	54:19:132601:68	50 008,00	125,02
199764	54:19:132601:69	55 008,80	125,02
199765	54:19:132601:70	83 138,30	125,02
199766	54:19:132601:71	68 761,00	125,02
199767	54:19:132601:72	52 883,46	125,02
199768	54:19:132601:73	57 509,20	125,02
199769	54:19:132601:74	50 008,00	125,02

199770	54:19:132601:75	50 008,00	125,02
199771	54:19:132601:76	50 008,00	125,02
199772	54:19:132601:77	59 634,54	125,02
199773	54:19:132601:78	82 513,20	125,02
199774	54:19:132601:79	50 008,00	125,02
199775	54:19:132601:8	50 633,10	125,02
199776	54:19:132601:80	123 769,80	125,02
199777	54:19:132601:81	50 008,00	125,02
199778	54:19:132601:82	49 882,98	125,02
199779	54:19:132601:83	75 012,00	125,02
199780	54:19:132601:84	56 259,00	125,02
199781	54:19:132601:85	75 012,00	125,02
199782	54:19:132601:86	50 008,00	125,02
199783	54:19:132601:87	50 008,00	125,02
199784	54:19:132601:88	95 015,20	125,02
199785	54:19:132601:89	50 008,00	125,02
199786	54:19:132601:9	55 633,90	125,02
199787	54:19:132601:90	50 008,00	125,02
199788	54:19:132601:91	91 639,66	125,02
199789	54:19:132601:92	75 012,00	125,02
199790	54:19:132601:93	50 008,00	125,02
199791	54:19:132601:94	52 633,42	125,02
199792	54:19:132601:95	67 760,84	125,02
199793	54:19:132601:96	75 012,00	125,02
199794	54:19:132601:97	65 010,40	125,02
199795	54:19:132601:98	53 883,62	125,02
199796	54:19:132601:99	70 011,20	125,02
199797	54:19:132701:1	104 370,40	184,40
199798	54:19:132701:10	73 760,00	184,40
199799	54:19:132701:100	82 980,00	184,40
199800	54:19:132701:101	73 760,00	184,40
199801	54:19:132701:102	78 185,60	184,40
199802	54:19:132701:103	73 760,00	184,40
199803	54:19:132701:104	73 760,00	184,40
199804	54:19:132701:105	137 931,20	184,40
199805	54:19:132701:106	92 568,80	184,40
199806	54:19:132701:107	73 760,00	184,40
199807	54:19:132701:108	82 058,00	184,40
199808	54:19:132701:109	82 980,00	184,40
199809	54:19:132701:11	110 640,00	184,40
199810	54:19:132701:110	95 519,20	184,40
199811	54:19:132701:111	82 980,00	184,40
199812	54:19:132701:112	73 760,00	184,40
199813	54:19:132701:113	129 080,00	184,40
199814	54:19:132701:114	108 242,80	184,40
199815	54:19:132701:115	73 760,00	184,40
199816	54:19:132701:116	110 640,00	184,40
199817	54:19:132701:117	78 923,20	184,40
199818	54:19:132701:118	125 392,00	184,40
199819	54:19:132701:119	92 200,00	184,40
199820	54:19:132701:12	165 960,00	184,40
199821	54:19:132701:120	92 200,00	184,40
199822	54:19:132701:121	92 200,00	184,40
199823	54:19:132701:122	79 845,20	184,40
199824	54:19:132701:123	145 307,20	184,40
199825	54:19:132701:124	73 760,00	184,40
199826	54:19:132701:125	99 944,80	184,40
199827	54:19:132701:126	125 023,20	184,40
199828	54:19:132701:127	55 320,00	184,40
199829	54:19:132701:128	135 534,00	184,40

199830	54:19:132701:129	92 200,00	184,40
199831	54:19:132701:13	82 980,00	184,40
199832	54:19:132701:130	73 760,00	184,40
199833	54:19:132701:131	92 937,60	184,40
199834	54:19:132701:132	73 760,00	184,40
199835	54:19:132701:133	129 080,00	184,40
199836	54:19:132701:134	92 200,00	184,40
199837	54:19:132701:135	113 037,20	184,40
199838	54:19:132701:136	118 384,80	184,40
199839	54:19:132701:137	92 200,00	184,40
199840	54:19:132701:138	86 483,60	184,40
199841	54:19:132701:139	73 760,00	184,40
199842	54:19:132701:14	122 626,00	184,40
199843	54:19:132701:140	86 668,00	184,40
199844	54:19:132701:141	106 583,20	184,40
199845	54:19:132701:142	73 760,00	184,40
199846	54:19:132701:143	92 200,00	184,40
199847	54:19:132701:144	105 476,80	184,40
199848	54:19:132701:145	101 235,60	184,40
199849	54:19:132701:146	82 980,00	184,40
199850	54:19:132701:147	73 760,00	184,40
199851	54:19:132701:148	78 185,60	184,40
199852	54:19:132701:149	134 427,60	184,40
199853	54:19:132701:15	98 838,40	184,40
199854	54:19:132701:150	147 520,00	184,40
199855	54:19:132701:151	110 640,00	184,40
199856	54:19:132701:152	91 278,00	184,40
199857	54:19:132701:153	101 420,00	184,40
199858	54:19:132701:154	92 200,00	184,40
199859	54:19:132701:155	101 604,40	184,40
199860	54:19:132701:156	79 476,40	184,40
199861	54:19:132701:157	110 640,00	184,40
199862	54:19:132701:158	73 760,00	184,40
199863	54:19:132701:159	112 484,00	184,40
199864	54:19:132701:16	103 079,60	184,40
199865	54:19:132701:160	115 618,80	184,40
199866	54:19:132701:161	131 661,60	184,40
199867	54:19:132701:162	125 023,20	184,40
199868	54:19:132701:163	87 405,60	184,40
199869	54:19:132701:164	115 987,60	184,40
199870	54:19:132701:165	92 200,00	184,40
199871	54:19:132701:166	73 760,00	184,40
199872	54:19:132701:167	92 200,00	184,40
199873	54:19:132701:168	101 051,20	184,40
199874	54:19:132701:169	148 442,00	184,40
199875	54:19:132701:17	110 640,00	184,40
199876	54:19:132701:170	132 030,40	184,40
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199878	54:19:132701:172	75 972,80	184,40
199879	54:19:132701:173	92 200,00	184,40
199880	54:19:132701:174	92 200,00	184,40
199881	54:19:132701:175	72 653,60	184,40
199882	54:19:132701:176	92 200,00	184,40
199883	54:19:132701:177	73 760,00	184,40
199884	54:19:132701:178	73 760,00	184,40
199885	54:19:132701:179	73 760,00	184,40
199886	54:19:132701:18	110 640,00	184,40
199887	54:19:132701:180	127 789,20	184,40
199888	54:19:132701:181	97 732,00	184,40
199889	54:19:132701:182	92 200,00	184,40



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199891	54:19:132701:184	73 760,00	184,40
199892	54:19:132701:185	81 689,20	184,40
199893	54:19:132701:186	147 520,00	184,40
199894	54:19:132701:187	117 094,00	184,40
199895	54:19:132701:188	154 896,00	184,40
199896	54:19:132701:189	110 640,00	184,40
199897	54:19:132701:19	99 576,00	184,40
199898	54:19:132701:190	127 789,20	184,40
199899	54:19:132701:191	110 640,00	184,40
199900	54:19:132701:192	114 328,00	184,40
199901	54:19:132701:193	96 441,20	184,40
199902	54:19:132701:194	211 506,80	184,40
199903	54:19:132701:195	184 400,00	184,40
199904	54:19:132701:196	73 760,00	184,40
199905	54:19:132701:197	153 605,20	184,40
199906	54:19:132701:198	104 554,80	184,40
199907	54:19:132701:199	110 640,00	184,40
199908	54:19:132701:2	90 356,00	184,40
199909	54:19:132701:20	98 838,40	184,40
199910	54:19:132701:200	98 285,20	184,40
199911	54:19:132701:201	125 207,60	184,40
199912	54:19:132701:202	118 384,80	184,40
199913	54:19:132701:203	137 746,80	184,40
199914	54:19:132701:204	123 916,80	184,40
199915	54:19:132701:205	129 080,00	184,40
199916	54:19:132701:206	220 173,60	184,40
199917	54:19:132701:207	129 080,00	184,40
199918	54:19:132701:208	92 200,00	184,40
199919	54:19:132701:209	157 846,40	184,40
199920	54:19:132701:21	94 966,00	184,40
199921	54:19:132701:210	146 229,20	184,40
199922	54:19:132701:211	150 470,40	184,40
199923	54:19:132701:212	112 115,20	184,40
199924	54:19:132701:213	110 640,00	184,40
199925	54:19:132701:214	107 689,60	184,40
199926	54:19:132701:215	110 640,00	184,40
199927	54:19:132701:216	110 640,00	184,40
199928	54:19:132701:217	92 200,00	184,40
199929	54:19:132701:218	92 200,00	184,40
199930	54:19:132701:219	117 278,40	184,40
199931	54:19:132701:22	137 931,20	184,40
199932	54:19:132701:220	88 327,60	184,40
199933	54:19:132701:221	91 462,40	184,40
199934	54:19:132701:222	110 640,00	184,40
199935	54:19:132701:223	111 377,60	184,40
199936	54:19:132701:224	93 122,00	184,40
199937	54:19:132701:225	102 342,00	184,40
199938	54:19:132701:226	92 200,00	184,40
199939	54:19:132701:227	130 002,00	184,40
199940	54:19:132701:228	131 846,00	184,40
199941	54:19:132701:229	112 484,00	184,40
199942	54:19:132701:23	73 760,00	184,40
199943	54:19:132701:230	73 760,00	184,40
199944	54:19:132701:231	110 640,00	184,40
199945	54:19:132701:232	73 760,00	184,40
199946	54:19:132701:233	147 520,00	184,40
199947	54:19:132701:234	73 760,00	184,40
199948	54:19:132701:235	73 944,40	184,40
199949	54:19:132701:236	122 810,40	184,40

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199951	54:19:132701:238	80 029,60	184,40
199952	54:19:132701:239	73 760,00	184,40
199953	54:19:132701:24	110 640,00	184,40
199954	54:19:132701:240	98 100,80	184,40
199955	54:19:132701:241	119 675,60	184,40
199956	54:19:132701:242	93 859,60	184,40
199957	54:19:132701:243	95 519,20	184,40
199958	54:19:132701:244	155 633,60	184,40
199959	54:19:132701:245	73 760,00	184,40
199960	54:19:132701:246	126 314,00	184,40
199961	54:19:132701:247	122 072,80	184,40
199962	54:19:132701:248	163 562,80	184,40
199963	54:19:132701:249	111 562,00	184,40
199964	54:19:132701:25	92 200,00	184,40
199965	54:19:132701:250	106 767,60	184,40
199966	54:19:132701:251	79 292,00	184,40
199967	54:19:132701:252	81 689,20	184,40
199968	54:19:132701:253	128 526,80	184,40
199969	54:19:132701:254	101 973,20	184,40
199970	54:19:132701:255	99 760,40	184,40
199971	54:19:132701:256	138 668,80	184,40
199972	54:19:132701:257	127 236,00	184,40
199973	54:19:132701:258	95 334,80	184,40
199974	54:19:132701:259	83 348,80	184,40
199975	54:19:132701:26	73 760,00	184,40
199976	54:19:132701:260	102 342,00	184,40
199977	54:19:132701:261	123 916,80	184,40
199978	54:19:132701:262	97 178,80	184,40
199979	54:19:132701:263	175 180,00	184,40
199980	54:19:132701:264	98 654,00	184,40
199981	54:19:132701:265	123 179,20	184,40
199982	54:19:132701:266	86 114,80	184,40
199983	54:19:132701:267	96 810,00	184,40
199984	54:19:132701:269	89 618,40	184,40
199985	54:19:132701:27	73 760,00	184,40
199986	54:19:132701:270	88 327,60	184,40
199987	54:19:132701:271	218 329,60	184,40
199988	54:19:132701:272	96 072,40	184,40
199989	54:19:132701:273	78 738,80	184,40
199990	54:19:132701:274	114 328,00	184,40
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199992	54:19:132701:276	74 128,80	184,40
199993	54:19:132701:277	118 938,00	184,40
199994	54:19:132701:278	97 916,40	184,40
199995	54:19:132701:279	104 186,00	184,40
199996	54:19:132701:28	73 760,00	184,40
199997	54:19:132701:280	79 660,80	184,40
199998	54:19:132701:281	109 902,40	184,40
199999	54:19:132701:282	112 852,80	184,40
200000	54:19:132701:283	95 888,00	184,40
200001	54:19:132701:285	85 561,60	184,40
200002	54:19:132701:286	183 846,80	184,40
200003	54:19:132701:287	92 384,40	184,40
200004	54:19:132701:288	79 660,80	184,40
200005	54:19:132701:289	120 413,20	184,40
200006	54:19:132701:29	82 980,00	184,40
200007	54:19:132701:290	84 824,00	184,40
200008	54:19:132701:291	131 661,60	184,40
200009	54:19:132701:292	94 781,60	184,40

200010	54:19:132701:293	111 746,40	184,40
200011	54:19:132701:294	92 753,20	184,40
200012	54:19:132701:295	100 129,20	184,40
200013	54:19:132701:297	128 158,00	184,40
200014	54:19:132701:298	87 036,80	184,40
200015	54:19:132701:299	98 285,20	184,40
200016	54:19:132701:3	73 575,60	184,40
200017	54:19:132701:30	143 463,20	184,40
200018	54:19:132701:300	82 058,00	184,40
200019	54:19:132701:301	221 095,60	184,40
200020	54:19:132701:302	85 561,60	184,40
200021	54:19:132701:303	124 285,60	184,40
200022	54:19:132701:304	141 803,60	184,40
200023	54:19:132701:305	95 888,00	184,40
200024	54:19:132701:306	79 660,80	184,40
200025	54:19:132701:307	112 484,00	184,40
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200029	54:19:132701:310	86 668,00	184,40
200030	54:19:132701:311	99 576,00	184,40
200031	54:19:132701:312	118 200,40	184,40
200032	54:19:132701:313	112 115,20	184,40
200033	54:19:132701:314	132 399,20	184,40
200034	54:19:132701:315	142 356,80	184,40
200035	54:19:132701:316	138 484,40	184,40
200036	54:19:132701:317	101 420,00	184,40
200037	54:19:132701:318	109 533,60	184,40
200038	54:19:132701:319	115 250,00	184,40
200039	54:19:132701:32	73 760,00	184,40
200040	54:19:132701:320	150 654,80	184,40
200041	54:19:132701:321	108 796,00	184,40
200042	54:19:132701:322	124 285,60	184,40
200043	54:19:132701:323	98 100,80	184,40
200044	54:19:132701:324	220 911,20	184,40
200045	54:19:132701:325	82 242,40	184,40
200046	54:19:132701:326	159 506,00	184,40
200047	54:19:132701:328	97 363,20	184,40
200048	54:19:132701:329	118 753,60	184,40
200049	54:19:132701:33	73 760,00	184,40
200050	54:19:132701:330	104 001,60	184,40
200051	54:19:132701:331	128 526,80	184,40
200052	54:19:132701:332	139 959,60	184,40
200053	54:19:132701:333	154 527,20	184,40
200054	54:19:132701:334	93 675,20	184,40
200055	54:19:132701:336	209 109,60	184,40
200056	54:19:132701:338	101 235,60	184,40
200057	54:19:132701:339	118 938,00	184,40
200058	54:19:132701:34	92 200,00	184,40
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200063	54:19:132701:346	197 492,40	184,40
200064	54:19:132701:347	99 022,80	184,40
200065	54:19:132701:348	77 079,20	184,40
200066	54:19:132701:349	101 420,00	184,40
200067	54:19:132701:35	145 676,00	184,40
200068	54:19:132701:350	89 987,20	184,40
200069	54:19:132701:351	90 909,20	184,40

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200071	54:19:132701:353	75 235,20	184,40
200072	54:19:132701:354	211 506,80	184,40
200073	54:19:132701:355	85 008,40	184,40
200074	54:19:132701:356	89 618,40	184,40
200075	54:19:132701:357	128 342,40	184,40
200076	54:19:132701:358	156 002,40	184,40
200077	54:19:132701:359	206 896,80	184,40
200078	54:19:132701:36	104 001,60	184,40
200079	54:19:132701:360	103 448,40	184,40
200080	54:19:132701:361	203 393,20	184,40
200081	54:19:132701:362	100 682,40	184,40
200082	54:19:132701:363	179 421,20	184,40
200083	54:19:132701:364	93 675,20	184,40
200084	54:19:132701:365	85 746,00	184,40
200085	54:19:132701:366	114 328,00	184,40
200086	54:19:132701:367	89 987,20	184,40
200087	54:19:132701:368	89 618,40	184,40
200088	54:19:132701:369	93 675,20	184,40
200089	54:19:132701:37	105 108,00	184,40
200090	54:19:132701:370	150 654,80	184,40
200091	54:19:132701:371	136 824,80	184,40
200092	54:19:132701:372	73 760,00	184,40
200093	54:19:132701:373	102 710,80	184,40
200094	54:19:132701:374	90 909,20	184,40
200095	54:19:132701:375	94 781,60	184,40
200096	54:19:132701:376	104 370,40	184,40
200097	54:19:132701:377	221 280,00	184,40
200098	54:19:132701:378	73 760,00	184,40
200099	54:19:132701:379	109 902,40	184,40
200100	54:19:132701:38	92 200,00	184,40
200101	54:19:132701:380	75 972,80	184,40
200102	54:19:132701:381	97 732,00	184,40
200103	54:19:132701:382	158 215,20	184,40
200104	54:19:132701:383	128 895,60	184,40
200105	54:19:132701:384	158 030,80	184,40
200106	54:19:132701:385	141 988,00	184,40
200107	54:19:132701:386	74 497,60	184,40
200108	54:19:132701:388	76 710,40	184,40
200109	54:19:132701:389	119 860,00	184,40
200110	54:19:132701:39	80 029,60	184,40
200111	54:19:132701:390	98 838,40	184,40
200112	54:19:132701:391	183 293,60	184,40
200113	54:19:132701:392	94 044,00	184,40
200114	54:19:132701:393	105 476,80	184,40
200115	54:19:132701:394	141 434,80	184,40
200116	54:19:132701:395	89 249,60	184,40
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200118	54:19:132701:397	125 576,40	184,40
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200125	54:19:132701:402	98 285,20	184,40
200126	54:19:132701:403	84 270,80	184,40
200127	54:19:132701:404	76 710,40	184,40
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200129	54:19:132701:406	86 483,60	184,40

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200134	54:19:132701:410	140 881,60	184,40
200135	54:19:132701:411	139 775,20	184,40
200136	54:19:132701:412	176 470,80	184,40
200137	54:19:132701:413	101 604,40	184,40
200138	54:19:132701:414	153 052,00	184,40
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200140	54:19:132701:416	162 640,80	184,40
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200142	54:19:132701:43	113 774,80	184,40
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200148	54:19:132701:49	165 960,00	184,40
200149	54:19:132701:50	109 349,20	184,40
200150	54:19:132701:51	73 760,00	184,40
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200152	54:19:132701:53	125 392,00	184,40
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200164	54:19:132701:6380	146 782,40	184,40
200165	54:19:132701:6381	73 760,00	184,40
200166	54:19:132701:6382	91 093,60	184,40
200167	54:19:132701:6383	85 746,00	184,40
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200169	54:19:132701:6385	110 824,40	184,40
200170	54:19:132701:6386	131 292,80	184,40
200171	54:19:132701:6388	105 476,80	184,40
200172	54:19:132701:6389	120 228,80	184,40
200173	54:19:132701:6390	221 280,00	184,40
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200175	54:19:132701:6392	183 662,40	184,40
200176	54:19:132701:6393	78 738,80	184,40
200177	54:19:132701:6394	146 782,40	184,40
200178	54:19:132701:6395	73 944,40	184,40
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200187	54:19:132701:6403	78 554,40	184,40
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200203	54:19:132701:6420	117 831,60	184,40
200204	54:19:132701:6421	177 946,00	184,40
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200217	54:19:132701:6434	110 455,60	184,40
200218	54:19:132701:6436	83 533,20	184,40
200219	54:19:132701:6437	88 143,20	184,40
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200225	54:19:132701:6443	119 675,60	184,40
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200229	54:19:132701:6449	140 512,80	184,40
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200231	54:19:132701:6454	74 682,00	184,40
200232	54:19:132701:6455	73 760,00	184,40
200233	54:19:132701:6456	122 810,40	184,40
200234	54:19:132701:6458	128 158,00	184,40
200235	54:19:132701:6463	105 661,20	184,40
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200244	54:19:132701:6491	110 271,20	184,40
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200259	54:19:132701:6546	106 583,20	184,40
200260	54:19:132701:6549	108 242,80	184,40
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200273	54:19:132701:72	89 618,40	184,40
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200275	54:19:132701:74	73 760,00	184,40
200276	54:19:132701:75	102 710,80	184,40
200277	54:19:132701:76	110 640,00	184,40
200278	54:19:132701:77	73 760,00	184,40
200279	54:19:132701:78	73 760,00	184,40
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200283	54:19:132701:82	110 640,00	184,40
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200286	54:19:132701:85	120 597,60	184,40
200287	54:19:132701:86	152 867,60	184,40
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200289	54:19:132701:88	125 945,20	184,40
200290	54:19:132701:89	91 278,00	184,40
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200309	54:19:132801:105	109 888,00	137,36

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200332	54:19:132801:126	79 668,80	137,36
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200343	54:19:132801:137	93 404,80	137,36
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200346	54:19:132801:140	96 152,00	137,36
200347	54:19:132801:141	116 756,00	137,36
200348	54:19:132801:142	105 767,20	137,36
200349	54:19:132801:143	137 360,00	137,36
200350	54:19:132801:144	104 393,60	137,36
200351	54:19:132801:145	68 680,00	137,36
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200357	54:19:132801:150	97 525,60	137,36
200358	54:19:132801:151	86 536,80	137,36
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200373	54:19:132801:165	64 559,20	137,36
200374	54:19:132801:166	82 416,00	137,36
200375	54:19:132801:167	116 756,00	137,36
200376	54:19:132801:168	89 284,00	137,36
200377	54:19:132801:169	54 944,00	137,36
200378	54:19:132801:17	64 559,20	137,36
200379	54:19:132801:170	82 416,00	137,36
200380	54:19:132801:171	71 427,20	137,36
200381	54:19:132801:172	68 680,00	137,36
200382	54:19:132801:173	54 944,00	137,36
200383	54:19:132801:174	61 812,00	137,36
200384	54:19:132801:175	75 548,00	137,36
200385	54:19:132801:176	103 020,00	137,36
200386	54:19:132801:177	103 020,00	137,36
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200390	54:19:132801:180	88 871,92	137,36
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200412	54:19:132801:37	35 713,60	137,36
200413	54:19:132801:38	61 812,00	137,36
200414	54:19:132801:39	52 196,80	137,36
200415	54:19:132801:40	60 438,40	137,36
200416	54:19:132801:41	54 944,00	137,36
200417	54:19:132801:42	86 536,80	137,36
200418	54:19:132801:43	105 767,20	137,36
200419	54:19:132801:44	87 910,40	137,36
200420	54:19:132801:45	54 944,00	137,36
200421	54:19:132801:46	54 944,00	137,36
200422	54:19:132801:47	96 152,00	137,36
200423	54:19:132801:48	72 800,80	137,36
200424	54:19:132801:49	75 548,00	137,36
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200433	54:19:132801:58	105 767,20	137,36
200434	54:19:132801:59	90 657,60	137,36
200435	54:19:132801:6	65 108,64	137,36
200436	54:19:132801:60	54 944,00	137,36
200437	54:19:132801:61	70 328,32	137,36
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201086	54:19:133201:343	106 192,00	132,74
201087	54:19:133201:344	106 192,00	132,74
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201093	54:19:133201:35	106 192,00	132,74
201094	54:19:133201:350	106 192,00	132,74
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201097	54:19:133201:353	106 192,00	132,74
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201115	54:19:133201:370	106 192,00	132,74
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201142	54:19:133201:48	102 873,50	132,74
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201144	54:19:133201:5	111 103,38	132,74
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201164	54:19:133201:68	119 466,00	132,74
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201173	54:19:133201:76	106 192,00	132,74
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201187	54:19:133201:9	106 192,00	132,74
201188	54:19:133201:90	106 192,00	132,74
201189	54:19:133201:91	105 926,52	132,74
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201248	54:19:133301:148	90 657,60	137,36
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201253	54:19:133301:152	53 570,40	137,36
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201258	54:19:133301:157	52 196,80	137,36
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201287	54:19:133301:183	57 691,20	137,36
201288	54:19:133301:184	82 416,00	137,36
201289	54:19:133301:185	79 531,44	137,36
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201298	54:19:133301:194	56 317,60	137,36
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201309	54:19:133301:203	82 416,00	137,36
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201320	54:19:133301:214	75 548,00	137,36
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201372	54:19:133301:262	74 174,40	137,36
201373	54:19:133301:263	57 691,20	137,36
201374	54:19:133301:264	61 812,00	137,36
201375	54:19:133301:265	46 702,40	137,36
201376	54:19:133301:266	56 317,60	137,36
201377	54:19:133301:267	68 680,00	137,36
201378	54:19:133301:268	57 691,20	137,36
201379	54:19:133301:269	61 812,00	137,36
201380	54:19:133301:270	71 427,20	137,36
201381	54:19:133301:271	82 416,00	137,36
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201383	54:19:133301:273	53 570,40	137,36
201384	54:19:133301:274	54 944,00	137,36
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201416	54:19:133301:304	82 416,00	137,36
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201418	54:19:133301:306	54 944,00	137,36
201419	54:19:133301:307	68 680,00	137,36
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201424	54:19:133301:311	67 306,40	137,36
201425	54:19:133301:312	67 169,04	137,36
201426	54:19:133301:313	75 548,00	137,36
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201435	54:19:133301:321	54 944,00	137,36
201436	54:19:133301:322	54 944,00	137,36
201437	54:19:133301:323	54 944,00	137,36
201438	54:19:133301:324	68 680,00	137,36
201439	54:19:133301:325	75 548,00	137,36
201440	54:19:133301:326	68 680,00	137,36
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201443	54:19:133301:329	60 438,40	137,36
201444	54:19:133301:33	83 514,88	137,36
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201468	54:19:133301:43	63 185,60	137,36
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201471	54:19:133301:46	82 416,00	137,36
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201477	54:19:133301:51	54 944,00	137,36
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201479	54:19:133301:53	71 427,20	137,36
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201521	54:19:133301:93	71 427,20	137,36
201522	54:19:133301:94	64 559,20	137,36
201523	54:19:133301:95	61 812,00	137,36
201524	54:19:133301:96	54 944,00	137,36
201525	54:19:133301:97	79 806,16	137,36
201526	54:19:133301:98	78 295,20	137,36
201527	54:19:133301:99	64 559,20	137,36
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201531	54:19:133401:103	48 382,74	125,02
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201533	54:19:133401:105	57 134,14	125,02
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201535	54:19:133401:107	84 763,56	125,02
201536	54:19:133401:108	64 885,38	125,02
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201538	54:19:133401:110	88 139,10	125,02
201539	54:19:133401:111	90 764,52	125,02
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201636	54:19:133401:46	71 636,46	125,02
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201694	54:19:133501:103	58 671,08	132,74
201695	54:19:133501:104	54 821,62	132,74
201696	54:19:133501:105	54 556,14	132,74
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201769	54:19:133501:171	79 644,00	132,74
201770	54:19:133501:172	59 733,00	132,74
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201774	54:19:133501:176	59 733,00	132,74
201775	54:19:133501:177	50 972,16	132,74
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201838	54:19:133501:234	60 131,22	132,74
201839	54:19:133501:235	150 527,16	132,74
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203257	54:19:133903:29	182 731,72	208,36
203258	54:19:133903:292	125 016,00	208,36
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203274	54:19:133903:306	177 522,72	208,36
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203276	54:19:133903:308	187 524,00	208,36
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203287	54:19:133903:318	125 016,00	208,36
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203369	54:19:133903:402	197 108,56	208,36

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203397	54:19:133903:429	132 100,24	208,36
203398	54:19:133903:43	125 016,00	208,36
203399	54:19:133903:430	158 978,68	208,36
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203401	54:19:133903:432	204 192,80	208,36
203402	54:19:133903:433	177 314,36	208,36
203403	54:19:133903:434	201 484,12	208,36
203404	54:19:133903:435	199 817,24	208,36
203405	54:19:133903:436	194 399,88	208,36
203406	54:19:133903:437	181 273,20	208,36
203407	54:19:133903:438	216 277,68	208,36
203408	54:19:133903:439	222 736,84	208,36
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204519	54:19:020491:1237	166 058,64	279,56
204520	54:19:020491:1238	179 757,08	279,56
204521	54:19:020491:1239	102 598,52	279,56
204522	54:19:020491:124	109 587,52	279,56
204523	54:19:020491:1240	115 737,84	279,56
204524	54:19:020491:1241	167 736,00	279,56
204525	54:19:020491:1243	115 178,72	279,56
204526	54:19:020491:1244	102 878,08	279,56
204527	54:19:020491:1245	111 824,00	279,56
204528	54:19:020491:1246	111 824,00	279,56
204529	54:19:020491:1247	122 167,72	279,56
204530	54:19:020491:1248	111 824,00	279,56
204531	54:19:020491:125	121 888,16	279,56
204532	54:19:020491:1250	111 824,00	279,56
204533	54:19:020491:1251	111 824,00	279,56
204534	54:19:020491:1252	223 648,00	279,56
204535	54:19:020491:1253	139 780,00	279,56
204536	54:19:020491:1254	111 824,00	279,56
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204539	54:19:020491:1258	111 824,00	279,56
204540	54:19:020491:1259	110 146,64	279,56
204541	54:19:020491:126	113 221,80	279,56
204542	54:19:020491:1260	104 555,44	279,56
204543	54:19:020491:1261	114 899,16	279,56
204544	54:19:020491:1262	111 824,00	279,56
204545	54:19:020491:1263	111 824,00	279,56
204546	54:19:020491:1264	116 576,52	279,56
204547	54:19:020491:1266	111 824,00	279,56
204548	54:19:020491:1267	111 824,00	279,56
204549	54:19:020491:1269	111 824,00	279,56
204550	54:19:020491:127	110 985,32	279,56
204551	54:19:020491:1270	111 824,00	279,56
204552	54:19:020491:1271	111 824,00	279,56
204553	54:19:020491:1272	111 824,00	279,56
204554	54:19:020491:1274	127 479,36	279,56
204555	54:19:020491:1275	111 824,00	279,56
204556	54:19:020491:1276	167 736,00	279,56
204557	54:19:020491:1277	111 824,00	279,56
204558	54:19:020491:1278	111 824,00	279,56
204559	54:19:020491:128	150 123,72	279,56
204560	54:19:020491:1280	111 824,00	279,56
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204562	54:19:020491:1285	122 447,28	279,56
204563	54:19:020491:1287	111 824,00	279,56
204564	54:19:020491:1288	167 736,00	279,56
204565	54:19:020491:1289	111 824,00	279,56
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204567	54:19:020491:1290	97 286,88	279,56
204568	54:19:020491:1291	111 824,00	279,56
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204572	54:19:020491:1296	117 135,64	279,56
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204574	54:19:020491:1298	114 619,60	279,56
204575	54:19:020491:1299	148 446,36	279,56
204576	54:19:020491:13	108 748,84	279,56
204577	54:19:020491:130	175 004,56	279,56
204578	54:19:020491:1300	115 458,28	279,56
204579	54:19:020491:1301	150 123,72	279,56
204580	54:19:020491:1302	121 608,60	279,56
204581	54:19:020491:1303	233 432,60	279,56
204582	54:19:020491:1304	107 351,04	279,56
204583	54:19:020491:1305	111 824,00	279,56
204584	54:19:020491:1306	110 705,76	279,56
204585	54:19:020491:1307	101 200,72	279,56
204586	54:19:020491:1308	111 824,00	279,56
204587	54:19:020491:1309	108 748,84	279,56
204588	54:19:020491:1310	111 824,00	279,56
204589	54:19:020491:1311	255 517,84	279,56
204590	54:19:020491:132	110 426,20	279,56
204591	54:19:020491:1324	111 824,00	279,56
204592	54:19:020491:1325	34 101 156,53	220,85
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204594	54:19:020491:1327	113 501,36	279,56
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204596	54:19:020491:1336	109 587,52	279,56
204597	54:19:020491:1337	106 791,92	279,56
204598	54:19:020491:1338	111 824,00	279,56
204599	54:19:020491:1339	111 824,00	279,56
204600	54:19:020491:134	112 662,68	279,56
204601	54:19:020491:1348	116 296,96	279,56
204602	54:19:020491:1349	111 824,00	279,56
204603	54:19:020491:135	109 867,08	279,56
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204605	54:19:020491:1352	111 824,00	279,56
204606	54:19:020491:1353	111 824,00	279,56
204607	54:19:020491:1354	114 060,48	279,56
204608	54:19:020491:1355	111 824,00	279,56
204609	54:19:020491:1357	111 824,00	279,56
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204611	54:19:020491:1359	111 824,00	279,56
204612	54:19:020491:136	113 780,92	279,56
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204614	54:19:020491:1361	119 372,12	279,56
204615	54:19:020491:1362	111 824,00	279,56
204616	54:19:020491:137	116 017,40	279,56
204617	54:19:020491:1375	113 501,36	279,56
204618	54:19:020491:1376	111 824,00	279,56
204619	54:19:020491:1378	110 705,76	279,56
204620	54:19:020491:138	109 028,40	279,56
204621	54:19:020491:1382	116 017,40	279,56
204622	54:19:020491:1383	117 415,20	279,56
204623	54:19:020491:1384	111 824,00	279,56
204624	54:19:020491:1385	111 824,00	279,56
204625	54:19:020491:139	113 221,80	279,56
204626	54:19:020491:1392	196 530,68	279,56
204627	54:19:020491:1393	111 824,00	279,56
204628	54:19:020491:1396	110 985,32	279,56
204629	54:19:020491:14	111 824,00	279,56

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204631	54:19:020491:1400	111 824,00	279,56
204632	54:19:020491:1401	111 824,00	279,56
204633	54:19:020491:1402	111 824,00	279,56
204634	54:19:020491:1403	113 501,36	279,56
204635	54:19:020491:1404	117 974,32	279,56
204636	54:19:020491:1405	111 824,00	279,56
204637	54:19:020491:1406	111 824,00	279,56
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204639	54:19:020491:141	115 458,28	279,56
204640	54:19:020491:1416	111 824,00	279,56
204641	54:19:020491:1417	111 824,00	279,56
204642	54:19:020491:142	118 253,88	279,56
204643	54:19:020491:1421	111 824,00	279,56
204644	54:19:020491:1422	223 648,00	279,56
204645	54:19:020491:1424	111 544,44	279,56
204646	54:19:020491:1425	111 824,00	279,56
204647	54:19:020491:1426	117 135,64	279,56
204648	54:19:020491:1427	167 736,00	279,56
204649	54:19:020491:1428	111 824,00	279,56
204650	54:19:020491:1429	111 824,00	279,56
204651	54:19:020491:143	110 146,64	279,56
204652	54:19:020491:1433	114 899,16	279,56
204653	54:19:020491:1434	106 512,36	279,56
204654	54:19:020491:1436	106 232,80	279,56
204655	54:19:020491:1437	108 748,84	279,56
204656	54:19:020491:1438	111 824,00	279,56
204657	54:19:020491:1439	111 824,00	279,56
204658	54:19:020491:144	114 340,04	279,56
204659	54:19:020491:1440	111 824,00	279,56
204660	54:19:020491:1441	111 824,00	279,56
204661	54:19:020491:1442	111 824,00	279,56
204662	54:19:020491:1443	195 692,00	279,56
204663	54:19:020491:1444	125 522,44	279,56
204664	54:19:020491:1445	111 824,00	279,56
204665	54:19:020491:1446	111 824,00	279,56
204666	54:19:020491:1449	113 501,36	279,56
204667	54:19:020491:145	168 015,56	279,56
204668	54:19:020491:1452	239 023,80	279,56
204669	54:19:020491:1453	111 824,00	279,56
204670	54:19:020491:1455	122 726,84	279,56
204671	54:19:020491:1456	112 103,56	279,56
204672	54:19:020491:1459	150 962,40	279,56
204673	54:19:020491:146	102 039,40	279,56
204674	54:19:020491:1461	113 221,80	279,56
204675	54:19:020491:1462	114 619,60	279,56
204676	54:19:020491:1463	117 415,20	279,56
204677	54:19:020491:1466	109 867,08	279,56
204678	54:19:020491:1467	113 501,36	279,56
204679	54:19:020491:1468	286 828,56	279,56
204680	54:19:020491:1469	128 318,04	279,56
204681	54:19:020491:147	112 103,56	279,56
204682	54:19:020491:1470	109 307,96	279,56
204683	54:19:020491:1471	111 824,00	279,56
204684	54:19:020491:1472	166 617,76	279,56
204685	54:19:020491:1477	138 382,20	279,56
204686	54:19:020491:1479	111 824,00	279,56
204687	54:19:020491:148	131 113,64	279,56
204688	54:19:020491:1480	276 764,40	279,56
204689	54:19:020491:1482	105 953,24	279,56



204690	54:19:020491:149	113 780,92	279,56
204691	54:19:020491:1490	109 028,40	279,56
204692	54:19:020491:1491	99 802,92	279,56
204693	54:19:020491:1492	121 049,48	279,56
204694	54:19:020491:1493	225 884,48	279,56
204695	54:19:020491:1495	111 824,00	279,56
204696	54:19:020491:1496	111 824,00	279,56
204697	54:19:020491:1497	114 060,48	279,56
204698	54:19:020491:1498	111 824,00	279,56
204699	54:19:020491:1499	111 824,00	279,56
204700	54:19:020491:15	112 383,12	279,56
204701	54:19:020491:150	109 587,52	279,56
204702	54:19:020491:1501	114 340,04	279,56
204703	54:19:020491:1502	109 028,40	279,56
204704	54:19:020491:1503	111 824,00	279,56
204705	54:19:020491:1505	232 314,36	279,56
204706	54:19:020491:1506	106 232,80	279,56
204707	54:19:020491:151	113 221,80	279,56
204708	54:19:020491:1519	128 318,04	279,56
204709	54:19:020491:152	111 824,00	279,56
204710	54:19:020491:1526	111 264,88	279,56
204711	54:19:020491:1527	229 518,76	279,56
204712	54:19:020491:153	30 192,48	279,56
204713	54:19:020491:1532	115 178,72	279,56
204714	54:19:020491:1533	140 618,68	279,56
204715	54:19:020491:1534	120 210,80	279,56
204716	54:19:020491:1535	119 372,12	279,56
204717	54:19:020491:1536	335 472,00	279,56
204718	54:19:020491:1537	110 705,76	279,56
204719	54:19:020491:1539	153 758,00	279,56
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204721	54:19:020491:1540	112 103,56	279,56
204722	54:19:020491:1541	112 662,68	279,56
204723	54:19:020491:1542	133 629,68	279,56
204724	54:19:020491:1543	335 472,00	279,56
204725	54:19:020491:1544	335 472,00	279,56
204726	54:19:020491:1545	335 472,00	279,56
204727	54:19:020491:1546	172 768,08	279,56
204728	54:19:020491:1547	182 552,68	279,56
204729	54:19:020491:1548	307 795,56	279,56
204730	54:19:020491:1549	269 216,28	279,56
204731	54:19:020491:155	114 899,16	279,56
204732	54:19:020491:1550	332 955,96	279,56
204733	54:19:020491:1551	329 601,24	279,56
204734	54:19:020491:1552	306 397,76	279,56
204735	54:19:020491:1553	335 472,00	279,56
204736	54:19:020491:1554	335 472,00	279,56
204737	54:19:020491:1555	170 811,16	279,56
204738	54:19:020491:1557	112 103,56	279,56
204739	54:19:020491:1559	106 512,36	279,56
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204742	54:19:020491:1568	302 483,92	279,56
204743	54:19:020491:157	86 663,60	279,56
204744	54:19:020491:1571	230 916,56	279,56
204745	54:19:020491:1573	117 974,32	279,56
204746	54:19:020491:1574	112 942,24	279,56
204747	54:19:020491:1578	206 315,28	279,56
204748	54:19:020491:1579	116 856,08	279,56
204749	54:19:020491:158	114 619,60	279,56

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204751	54:19:020491:159	111 544,44	279,56
204752	54:19:020491:1591	117 694,76	279,56
204753	54:19:020491:1593	113 501,36	279,56
204754	54:19:020491:16	111 824,00	279,56
204755	54:19:020491:160	110 426,20	279,56
204756	54:19:020491:1604	115 737,84	279,56
204757	54:19:020491:1617	114 340,04	279,56
204758	54:19:020491:162	149 844,16	279,56
204759	54:19:020491:163	114 340,04	279,56
204760	54:19:020491:164	111 544,44	279,56
204761	54:19:020491:1646	118 533,44	279,56
204762	54:19:020491:165	115 458,28	279,56
204763	54:19:020491:1657	117 135,64	279,56
204764	54:19:020491:166	106 232,80	279,56
204765	54:19:020491:167	111 824,00	279,56
204766	54:19:020491:168	34 945,00	279,56
204767	54:19:020491:169	113 780,92	279,56
204768	54:19:020491:17	104 275,88	279,56
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204770	54:19:020491:171	139 220,88	279,56
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204773	54:19:020491:1731	106 512,36	279,56
204774	54:19:020491:174	110 985,32	279,56
204775	54:19:020491:175	110 146,64	279,56
204776	54:19:020491:176	103 437,20	279,56
204777	54:19:020491:177	118 533,44	279,56
204778	54:19:020491:178	107 071,48	279,56
204779	54:19:020491:179	113 501,36	279,56
204780	54:19:020491:18	110 426,20	279,56
204781	54:19:020491:180	111 824,00	279,56
204782	54:19:020491:181	4 752,52	279,56
204783	54:19:020491:182	112 942,24	279,56
204784	54:19:020491:183	117 974,32	279,56
204785	54:19:020491:184	111 824,00	279,56
204786	54:19:020491:185	171 929,40	279,56
204787	54:19:020491:1864	119 092,56	279,56
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204789	54:19:020491:1870	131 113,64	279,56
204790	54:19:020491:1873	222 529,76	279,56
204791	54:19:020491:188	156 553,60	279,56
204792	54:19:020491:189	114 060,48	279,56
204793	54:19:020491:19	111 824,00	279,56
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204796	54:19:020491:192	103 716,76	279,56
204797	54:19:020491:193	111 824,00	279,56
204798	54:19:020491:1931	109 307,96	279,56
204799	54:19:020491:194	26 278,64	279,56
204800	54:19:020491:196	116 017,40	279,56
204801	54:19:020491:197	112 942,24	279,56
204802	54:19:020491:198	111 824,00	279,56
204803	54:19:020491:199	36 622,36	279,56
204804	54:19:020491:2	110 985,32	279,56
204805	54:19:020491:20	115 458,28	279,56
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204807	54:19:020491:201	113 221,80	279,56
204808	54:19:020491:202	118 253,88	279,56
204809	54:19:020491:204	108 189,72	279,56

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204813	54:19:020491:208	111 824,00	279,56
204814	54:19:020491:21	111 544,44	279,56
204815	54:19:020491:210	112 383,12	279,56
204816	54:19:020491:211	111 824,00	279,56
204817	54:19:020491:212	111 824,00	279,56
204818	54:19:020491:213	111 824,00	279,56
204819	54:19:020491:214	108 748,84	279,56
204820	54:19:020491:215	123 285,96	279,56
204821	54:19:020491:216	111 824,00	279,56
204822	54:19:020491:217	188 143,88	279,56
204823	54:19:020491:218	111 824,00	279,56
204824	54:19:020491:219	169 133,80	279,56
204825	54:19:020491:22	107 910,16	279,56
204826	54:19:020491:220	118 813,00	279,56
204827	54:19:020491:221	111 824,00	279,56
204828	54:19:020491:222	147 328,12	279,56
204829	54:19:020491:223	113 780,92	279,56
204830	54:19:020491:224	115 178,72	279,56
204831	54:19:020491:225	111 824,00	279,56
204832	54:19:020491:226	159 908,32	279,56
204833	54:19:020491:227	174 864 083,90	220,85
204834	54:19:020491:228	108 748,84	279,56
204835	54:19:020491:229	125 802,00	279,56
204836	54:19:020491:23	117 135,64	279,56
204837	54:19:020491:230	111 264,88	279,56
204838	54:19:020491:231	116 576,52	279,56
204839	54:19:020491:232	112 103,56	279,56
204840	54:19:020491:233	108 748,84	279,56
204841	54:19:020491:234	111 824,00	279,56
204842	54:19:020491:235	111 824,00	279,56
204843	54:19:020491:236	107 910,16	279,56
204844	54:19:020491:237	105 953,24	279,56
204845	54:19:020491:238	111 824,00	279,56
204846	54:19:020491:239	110 426,20	279,56
204847	54:19:020491:24	115 458,28	279,56
204848	54:19:020491:240	107 630,60	279,56
204849	54:19:020491:241	122 167,72	279,56
204850	54:19:020491:242	121 049,48	279,56
204851	54:19:020491:243	222 529,76	279,56
204852	54:19:020491:244	111 824,00	279,56
204853	54:19:020491:245	157 671,84	279,56
204854	54:19:020491:246	183 670,92	279,56
204855	54:19:020491:247	223 368,44	279,56
204856	54:19:020491:248	111 824,00	279,56
204857	54:19:020491:249	142 575,60	279,56
204858	54:19:020491:25	113 780,92	279,56
204859	54:19:020491:250	111 824,00	279,56
204860	54:19:020491:251	111 824,00	279,56
204861	54:19:020491:252	174 445,44	279,56
204862	54:19:020491:253	111 824,00	279,56
204863	54:19:020491:254	111 824,00	279,56
204864	54:19:020491:255	111 824,00	279,56
204865	54:19:020491:256	114 060,48	279,56
204866	54:19:020491:257	111 824,00	279,56
204867	54:19:020491:258	111 824,00	279,56
204868	54:19:020491:259	111 824,00	279,56
204869	54:19:020491:26	111 824,00	279,56

204870	54:19:020491:260	111 824,00	279,56
204871	54:19:020491:261	107 071,48	279,56
204872	54:19:020491:262	111 824,00	279,56
204873	54:19:020491:264	111 544,44	279,56
204874	54:19:020491:265	112 662,68	279,56
204875	54:19:020491:266	112 662,68	279,56
204876	54:19:020491:267	111 824,00	279,56
204877	54:19:020491:268	109 028,40	279,56
204878	54:19:020491:269	107 630,60	279,56
204879	54:19:020491:27	115 458,28	279,56
204880	54:19:020491:270	234 830,40	279,56
204881	54:19:020491:271	108 189,72	279,56
204882	54:19:020491:272	111 824,00	279,56
204883	54:19:020491:273	114 340,04	279,56
204884	54:19:020491:274	176 681,92	279,56
204885	54:19:020491:275	111 824,00	279,56
204886	54:19:020491:276	111 824,00	279,56
204887	54:19:020491:277	116 017,40	279,56
204888	54:19:020491:278	108 748,84	279,56
204889	54:19:020491:279	109 307,96	279,56
204890	54:19:020491:28	113 780,92	279,56
204891	54:19:020491:280	169 692,92	279,56
204892	54:19:020491:281	111 824,00	279,56
204893	54:19:020491:282	111 824,00	279,56
204894	54:19:020491:283	111 824,00	279,56
204895	54:19:020491:284	223 648,00	279,56
204896	54:19:020491:285	153 758,00	279,56
204897	54:19:020491:286	111 824,00	279,56
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204901	54:19:020491:29	114 899,16	279,56
204902	54:19:020491:290	111 824,00	279,56
204903	54:19:020491:291	207 153,96	279,56
204904	54:19:020491:292	111 824,00	279,56
204905	54:19:020491:293	111 544,44	279,56
204906	54:19:020491:294	111 824,00	279,56
204907	54:19:020491:295	111 824,00	279,56
204908	54:19:020491:296	111 824,00	279,56
204909	54:19:020491:297	111 824,00	279,56
204910	54:19:020491:298	109 307,96	279,56
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204916	54:19:020491:302	111 824,00	279,56
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204922	54:19:020491:308	111 824,00	279,56
204923	54:19:020491:309	223 648,00	279,56
204924	54:19:020491:31	107 071,48	279,56
204925	54:19:020491:310	114 060,48	279,56
204926	54:19:020491:311	107 630,60	279,56
204927	54:19:020491:312	111 824,00	279,56
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204934	54:19:020491:319	111 824,00	279,56
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204936	54:19:020491:320	223 648,00	279,56
204937	54:19:020491:321	112 103,56	279,56
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204945	54:19:020491:329	111 824,00	279,56
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204947	54:19:020491:330	109 587,52	279,56
204948	54:19:020491:331	111 824,00	279,56
204949	54:19:020491:332	160 747,00	279,56
204950	54:19:020491:333	112 103,56	279,56
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204952	54:19:020491:335	111 824,00	279,56
204953	54:19:020491:336	111 824,00	279,56
204954	54:19:020491:337	139 780,00	279,56
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204958	54:19:020491:341	114 619,60	279,56
204959	54:19:020491:342	111 824,00	279,56
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204962	54:19:020491:345	111 824,00	279,56
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204972	54:19:020491:354	111 824,00	279,56
204973	54:19:020491:355	108 189,72	279,56
204974	54:19:020491:356	111 824,00	279,56
204975	54:19:020491:357	111 824,00	279,56
204976	54:19:020491:358	115 178,72	279,56
204977	54:19:020491:359	111 824,00	279,56
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204982	54:19:020491:363	134 468,36	279,56
204983	54:19:020491:364	111 824,00	279,56
204984	54:19:020491:365	108 469,28	279,56
204985	54:19:020491:366	111 824,00	279,56
204986	54:19:020491:367	111 824,00	279,56
204987	54:19:020491:368	111 824,00	279,56
204988	54:19:020491:369	120 490,36	279,56
204989	54:19:020491:37	109 867,08	279,56

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204993	54:19:020491:373	111 824,00	279,56
204994	54:19:020491:374	114 060,48	279,56
204995	54:19:020491:375	111 824,00	279,56
204996	54:19:020491:376	111 824,00	279,56
204997	54:19:020491:377	111 824,00	279,56
204998	54:19:020491:378	114 060,48	279,56
204999	54:19:020491:379	111 824,00	279,56
205000	54:19:020491:38	111 824,00	279,56
205001	54:19:020491:380	111 824,00	279,56
205002	54:19:020491:381	111 824,00	279,56
205003	54:19:020491:382	109 028,40	279,56
205004	54:19:020491:383	111 824,00	279,56
205005	54:19:020491:384	111 824,00	279,56
205006	54:19:020491:385	111 824,00	279,56
205007	54:19:020491:386	118 253,88	279,56
205008	54:19:020491:387	111 264,88	279,56
205009	54:19:020491:388	111 824,00	279,56
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205012	54:19:020491:390	111 824,00	279,56
205013	54:19:020491:391	111 824,00	279,56
205014	54:19:020491:392	111 824,00	279,56
205015	54:19:020491:393	111 824,00	279,56
205016	54:19:020491:394	111 824,00	279,56
205017	54:19:020491:395	108 748,84	279,56
205018	54:19:020491:396	111 824,00	279,56
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205020	54:19:020491:398	107 351,04	279,56
205021	54:19:020491:399	111 824,00	279,56
205022	54:19:020491:4	190 380,36	279,56
205023	54:19:020491:40	110 985,32	279,56
205024	54:19:020491:400	112 942,24	279,56
205025	54:19:020491:401	111 824,00	279,56
205026	54:19:020491:402	111 824,00	279,56
205027	54:19:020491:403	111 824,00	279,56
205028	54:19:020491:405	111 544,44	279,56
205029	54:19:020491:406	111 824,00	279,56
205030	54:19:020491:407	190 380,36	279,56
205031	54:19:020491:408	114 340,04	279,56
205032	54:19:020491:409	111 824,00	279,56
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205039	54:19:020491:415	113 501,36	279,56
205040	54:19:020491:416	111 824,00	279,56
205041	54:19:020491:417	199 605,84	279,56
205042	54:19:020491:418	111 824,00	279,56
205043	54:19:020491:419	111 824,00	279,56
205044	54:19:020491:42	112 662,68	279,56
205045	54:19:020491:420	111 824,00	279,56
205046	54:19:020491:421	111 824,00	279,56
205047	54:19:020491:422	111 824,00	279,56
205048	54:19:020491:423	114 899,16	279,56
205049	54:19:020491:424	111 824,00	279,56

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205051	54:19:020491:426	111 824,00	279,56
205052	54:19:020491:427	140 059,56	279,56
205053	54:19:020491:428	116 017,40	279,56
205054	54:19:020491:429	111 824,00	279,56
205055	54:19:020491:43	114 340,04	279,56
205056	54:19:020491:430	111 824,00	279,56
205057	54:19:020491:431	111 824,00	279,56
205058	54:19:020491:432	108 469,28	279,56
205059	54:19:020491:433	111 824,00	279,56
205060	54:19:020491:434	111 824,00	279,56
205061	54:19:020491:435	113 221,80	279,56
205062	54:19:020491:436	114 340,04	279,56
205063	54:19:020491:437	111 824,00	279,56
205064	54:19:020491:438	111 824,00	279,56
205065	54:19:020491:439	111 824,00	279,56
205066	54:19:020491:44	114 060,48	279,56
205067	54:19:020491:440	111 824,00	279,56
205068	54:19:020491:441	103 157,64	279,56
205069	54:19:020491:442	116 296,96	279,56
205070	54:19:020491:443	113 221,80	279,56
205071	54:19:020491:444	217 218,12	279,56
205072	54:19:020491:445	111 824,00	279,56
205073	54:19:020491:446	113 501,36	279,56
205074	54:19:020491:447	111 824,00	279,56
205075	54:19:020491:448	110 146,64	279,56
205076	54:19:020491:449	118 533,44	279,56
205077	54:19:020491:45	112 383,12	279,56
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205079	54:19:020491:451	112 942,24	279,56
205080	54:19:020491:452	114 340,04	279,56
205081	54:19:020491:453	111 824,00	279,56
205082	54:19:020491:454	119 931,24	279,56
205083	54:19:020491:455	111 824,00	279,56
205084	54:19:020491:456	111 824,00	279,56
205085	54:19:020491:457	111 824,00	279,56
205086	54:19:020491:458	111 824,00	279,56
205087	54:19:020491:459	121 888,16	279,56
205088	54:19:020491:460	111 824,00	279,56
205089	54:19:020491:461	111 824,00	279,56
205090	54:19:020491:462	110 705,76	279,56
205091	54:19:020491:463	111 824,00	279,56
205092	54:19:020491:464	111 824,00	279,56
205093	54:19:020491:465	111 824,00	279,56
205094	54:19:020491:466	111 824,00	279,56
205095	54:19:020491:467	111 824,00	279,56
205096	54:19:020491:468	111 824,00	279,56
205097	54:19:020491:469	112 662,68	279,56
205098	54:19:020491:47	111 824,00	279,56
205099	54:19:020491:470	111 824,00	279,56
205100	54:19:020491:471	111 824,00	279,56
205101	54:19:020491:472	113 780,92	279,56
205102	54:19:020491:473	115 178,72	279,56
205103	54:19:020491:474	111 824,00	279,56
205104	54:19:020491:475	111 824,00	279,56
205105	54:19:020491:476	111 824,00	279,56
205106	54:19:020491:477	111 824,00	279,56
205107	54:19:020491:478	111 824,00	279,56
205108	54:19:020491:479	111 824,00	279,56
205109	54:19:020491:48	115 458,28	279,56

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205111	54:19:020491:481	147 048,56	279,56
205112	54:19:020491:482	111 824,00	279,56
205113	54:19:020491:483	120 210,80	279,56
205114	54:19:020491:484	111 824,00	279,56
205115	54:19:020491:485	139 780,00	279,56
205116	54:19:020491:486	118 813,00	279,56
205117	54:19:020491:487	149 285,04	279,56
205118	54:19:020491:488	150 403,28	279,56
205119	54:19:020491:489	111 824,00	279,56
205120	54:19:020491:49	113 780,92	279,56
205121	54:19:020491:490	111 824,00	279,56
205122	54:19:020491:491	111 824,00	279,56
205123	54:19:020491:492	111 824,00	279,56
205124	54:19:020491:493	114 619,60	279,56
205125	54:19:020491:494	111 264,88	279,56
205126	54:19:020491:495	114 619,60	279,56
205127	54:19:020491:496	212 745,16	279,56
205128	54:19:020491:497	195 692,00	279,56
205129	54:19:020491:498	185 907,40	279,56
205130	54:19:020491:499	111 824,00	279,56
205131	54:19:020491:5	197 369,36	279,56
205132	54:19:020491:50	111 544,44	279,56
205133	54:19:020491:500	120 210,80	279,56
205134	54:19:020491:501	111 824,00	279,56
205135	54:19:020491:502	111 824,00	279,56
205136	54:19:020491:503	111 824,00	279,56
205137	54:19:020491:504	149 844,16	279,56
205138	54:19:020491:505	112 383,12	279,56
205139	54:19:020491:506	109 028,40	279,56
205140	54:19:020491:507	111 264,88	279,56
205141	54:19:020491:508	111 824,00	279,56
205142	54:19:020491:509	111 824,00	279,56
205143	54:19:020491:51	116 017,40	279,56
205144	54:19:020491:510	109 587,52	279,56
205145	54:19:020491:511	111 824,00	279,56
205146	54:19:020491:512	108 469,28	279,56
205147	54:19:020491:513	108 469,28	279,56
205148	54:19:020491:514	111 824,00	279,56
205149	54:19:020491:515	136 984,40	279,56
205150	54:19:020491:516	111 824,00	279,56
205151	54:19:020491:517	111 824,00	279,56
205152	54:19:020491:518	190 100,80	279,56
205153	54:19:020491:519	111 824,00	279,56
205154	54:19:020491:52	116 576,52	279,56
205155	54:19:020491:520	111 824,00	279,56
205156	54:19:020491:521	115 178,72	279,56
205157	54:19:020491:522	111 824,00	279,56
205158	54:19:020491:523	111 824,00	279,56
205159	54:19:020491:524	111 824,00	279,56
205160	54:19:020491:525	124 404,20	279,56
205161	54:19:020491:526	116 296,96	279,56
205162	54:19:020491:527	159 349,20	279,56
205163	54:19:020491:528	111 824,00	279,56
205164	54:19:020491:529	111 824,00	279,56
205165	54:19:020491:53	115 178,72	279,56
205166	54:19:020491:530	108 748,84	279,56
205167	54:19:020491:531	112 662,68	279,56
205168	54:19:020491:532	114 060,48	279,56
205169	54:19:020491:533	111 824,00	279,56



205170	54:19:020491:534	111 824,00	279,56
205171	54:19:020491:535	111 824,00	279,56
205172	54:19:020491:536	111 824,00	279,56
205173	54:19:020491:537	105 394,12	279,56
205174	54:19:020491:538	111 824,00	279,56
205175	54:19:020491:539	111 824,00	279,56
205176	54:19:020491:54	114 060,48	279,56
205177	54:19:020491:540	111 824,00	279,56
205178	54:19:020491:541	111 824,00	279,56
205179	54:19:020491:542	114 619,60	279,56
205180	54:19:020491:543	105 394,12	279,56
205181	54:19:020491:544	111 824,00	279,56
205182	54:19:020491:545	115 458,28	279,56
205183	54:19:020491:546	111 824,00	279,56
205184	54:19:020491:547	111 824,00	279,56
205185	54:19:020491:548	109 587,52	279,56
205186	54:19:020491:549	111 824,00	279,56
205187	54:19:020491:55	121 049,48	279,56
205188	54:19:020491:550	108 748,84	279,56
205189	54:19:020491:551	110 146,64	279,56
205190	54:19:020491:552	111 824,00	279,56
205191	54:19:020491:553	105 673,68	279,56
205192	54:19:020491:554	109 307,96	279,56
205193	54:19:020491:555	114 340,04	279,56
205194	54:19:020491:556	111 824,00	279,56
205195	54:19:020491:557	111 824,00	279,56
205196	54:19:020491:558	111 824,00	279,56
205197	54:19:020491:559	111 824,00	279,56
205198	54:19:020491:56	114 899,16	279,56
205199	54:19:020491:560	111 824,00	279,56
205200	54:19:020491:561	111 824,00	279,56
205201	54:19:020491:562	108 189,72	279,56
205202	54:19:020491:563	115 178,72	279,56
205203	54:19:020491:564	111 824,00	279,56
205204	54:19:020491:565	111 824,00	279,56
205205	54:19:020491:566	111 824,00	279,56
205206	54:19:020491:567	111 824,00	279,56
205207	54:19:020491:568	112 383,12	279,56
205208	54:19:020491:569	112 383,12	279,56
205209	54:19:020491:57	115 458,28	279,56
205210	54:19:020491:570	254 399,60	279,56
205211	54:19:020491:571	167 736,00	279,56
205212	54:19:020491:572	111 824,00	279,56
205213	54:19:020491:573	111 824,00	279,56
205214	54:19:020491:574	111 824,00	279,56
205215	54:19:020491:575	109 028,40	279,56
205216	54:19:020491:576	114 340,04	279,56
205217	54:19:020491:577	262 227,28	279,56
205218	54:19:020491:578	111 824,00	279,56
205219	54:19:020491:579	111 824,00	279,56
205220	54:19:020491:58	123 565,52	279,56
205221	54:19:020491:580	111 824,00	279,56
205222	54:19:020491:581	119 651,68	279,56
205223	54:19:020491:582	111 824,00	279,56
205224	54:19:020491:583	116 017,40	279,56
205225	54:19:020491:584	111 824,00	279,56
205226	54:19:020491:585	115 178,72	279,56
205227	54:19:020491:586	89 459,20	279,56
205228	54:19:020491:587	111 824,00	279,56
205229	54:19:020491:588	111 824,00	279,56

205230	54:19:020491:589	113 501,36	279,56
205231	54:19:020491:59	111 824,00	279,56
205232	54:19:020491:590	111 824,00	279,56
205233	54:19:020491:591	111 824,00	279,56
205234	54:19:020491:592	111 824,00	279,56
205235	54:19:020491:593	118 533,44	279,56
205236	54:19:020491:594	111 824,00	279,56
205237	54:19:020491:595	140 339,12	279,56
205238	54:19:020491:596	111 824,00	279,56
205239	54:19:020491:597	122 958,87	226,44
205240	54:19:020491:598	123 006,40	279,56
205241	54:19:020491:599	111 824,00	279,56
205242	54:19:020491:6	107 630,60	279,56
205243	54:19:020491:60	109 307,96	279,56
205244	54:19:020491:600	111 824,00	279,56
205245	54:19:020491:601	111 824,00	279,56
205246	54:19:020491:602	111 824,00	279,56
205247	54:19:020491:603	104 835,00	279,56
205248	54:19:020491:604	97 846,00	279,56
205249	54:19:020491:605	111 824,00	279,56
205250	54:19:020491:606	111 824,00	279,56
205251	54:19:020491:607	114 899,16	279,56
205252	54:19:020491:608	111 824,00	279,56
205253	54:19:020491:609	110 985,32	279,56
205254	54:19:020491:61	112 662,68	279,56
205255	54:19:020491:610	111 824,00	279,56
205256	54:19:020491:611	100 921,16	279,56
205257	54:19:020491:613	107 351,04	279,56
205258	54:19:020491:614	111 824,00	279,56
205259	54:19:020491:615	111 824,00	279,56
205260	54:19:020491:616	111 824,00	279,56
205261	54:19:020491:617	111 824,00	279,56
205262	54:19:020491:618	111 824,00	279,56
205263	54:19:020491:619	111 824,00	279,56
205264	54:19:020491:62	170 531,60	279,56
205265	54:19:020491:620	120 769,92	279,56
205266	54:19:020491:621	122 167,72	279,56
205267	54:19:020491:622	117 694,76	279,56
205268	54:19:020491:623	145 650,76	279,56
205269	54:19:020491:624	111 824,00	279,56
205270	54:19:020491:625	111 824,00	279,56
205271	54:19:020491:626	119 372,12	279,56
205272	54:19:020491:627	117 415,20	279,56
205273	54:19:020491:628	117 694,76	279,56
205274	54:19:020491:629	132 791,00	279,56
205275	54:19:020491:63	172 768,08	279,56
205276	54:19:020491:630	132 511,44	279,56
205277	54:19:020491:631	111 824,00	279,56
205278	54:19:020491:632	134 468,36	279,56
205279	54:19:020491:633	107 910,16	279,56
205280	54:19:020491:634	111 824,00	279,56
205281	54:19:020491:635	111 824,00	279,56
205282	54:19:020491:636	166 897,32	279,56
205283	54:19:020491:637	111 824,00	279,56
205284	54:19:020491:638	111 824,00	279,56
205285	54:19:020491:639	223 648,00	279,56
205286	54:19:020491:64	172 488,52	279,56
205287	54:19:020491:640	147 887,24	279,56
205288	54:19:020491:641	123 565,52	279,56
205289	54:19:020491:642	121 888,16	279,56

205290	54:19:020491:643	125 802,00	279,56
205291	54:19:020491:644	121 049,48	279,56
205292	54:19:020491:645	111 824,00	279,56
205293	54:19:020491:646	121 888,16	279,56
205294	54:19:020491:647	164 101,72	279,56
205295	54:19:020491:648	111 824,00	279,56
205296	54:19:020491:649	111 824,00	279,56
205297	54:19:020491:65	176 122,80	279,56
205298	54:19:020491:650	111 824,00	279,56
205299	54:19:020491:651	127 758,92	279,56
205300	54:19:020491:652	111 824,00	279,56
205301	54:19:020491:653	116 296,96	279,56
205302	54:19:020491:654	111 824,00	279,56
205303	54:19:020491:655	111 824,00	279,56
205304	54:19:020491:656	111 824,00	279,56
205305	54:19:020491:657	185 348,28	279,56
205306	54:19:020491:658	131 393,20	279,56
205307	54:19:020491:659	111 824,00	279,56
205308	54:19:020491:66	185 348,28	279,56
205309	54:19:020491:660	111 824,00	279,56
205310	54:19:020491:661	111 824,00	279,56
205311	54:19:020491:662	111 824,00	279,56
205312	54:19:020491:663	112 662,68	279,56
205313	54:19:020491:664	131 393,20	279,56
205314	54:19:020491:665	111 824,00	279,56
205315	54:19:020491:666	100 082,48	279,56
205316	54:19:020491:667	111 264,88	279,56
205317	54:19:020491:668	111 824,00	279,56
205318	54:19:020491:669	111 824,00	279,56
205319	54:19:020491:67	50 320,80	279,56
205320	54:19:020491:670	188 143,88	279,56
205321	54:19:020491:671	111 824,00	279,56
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205323	54:19:020491:673	112 942,24	279,56
205324	54:19:020491:674	111 824,00	279,56
205325	54:19:020491:675	111 824,00	279,56
205326	54:19:020491:676	111 824,00	279,56
205327	54:19:020491:677	129 715,84	279,56
205328	54:19:020491:678	124 124,64	279,56
205329	54:19:020491:679	133 350,12	279,56
205330	54:19:020491:68	176 961,48	279,56
205331	54:19:020491:680	111 824,00	279,56
205332	54:19:020491:681	107 071,48	279,56
205333	54:19:020491:682	111 824,00	279,56
205334	54:19:020491:683	111 824,00	279,56
205335	54:19:020491:684	111 824,00	279,56
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205337	54:19:020491:686	111 824,00	279,56
205338	54:19:020491:687	111 824,00	279,56
205339	54:19:020491:688	111 544,44	279,56
205340	54:19:020491:689	111 824,00	279,56
205341	54:19:020491:69	173 886,32	279,56
205342	54:19:020491:690	111 824,00	279,56
205343	54:19:020491:691	111 824,00	279,56
205344	54:19:020491:692	111 824,00	279,56
205345	54:19:020491:693	111 824,00	279,56
205346	54:19:020491:694	111 824,00	279,56
205347	54:19:020491:695	130 554,52	279,56
205348	54:19:020491:696	130 834,08	279,56
205349	54:19:020491:697	111 824,00	279,56

205350	54:19:020491:698	111 824,00	279,56
205351	54:19:020491:699	111 824,00	279,56
205352	54:19:020491:7	111 824,00	279,56
205353	54:19:020491:70	150 123,72	279,56
205354	54:19:020491:700	118 253,88	279,56
205355	54:19:020491:701	111 824,00	279,56
205356	54:19:020491:702	116 017,40	279,56
205357	54:19:020491:703	111 824,00	279,56
205358	54:19:020491:704	111 824,00	279,56
205359	54:19:020491:705	129 436,28	279,56
205360	54:19:020491:706	111 824,00	279,56
205361	54:19:020491:707	111 824,00	279,56
205362	54:19:020491:708	106 512,36	279,56
205363	54:19:020491:709	111 824,00	279,56
205364	54:19:020491:71	139 780,00	279,56
205365	54:19:020491:710	111 824,00	279,56
205366	54:19:020491:711	111 824,00	279,56
205367	54:19:020491:712	111 824,00	279,56
205368	54:19:020491:713	111 824,00	279,56
205369	54:19:020491:714	119 651,68	279,56
205370	54:19:020491:715	111 824,00	279,56
205371	54:19:020491:716	109 867,08	279,56
205372	54:19:020491:717	114 340,04	279,56
205373	54:19:020491:718	111 824,00	279,56
205374	54:19:020491:719	111 824,00	279,56
205375	54:19:020491:72	174 725,00	279,56
205376	54:19:020491:720	111 824,00	279,56
205377	54:19:020491:721	111 824,00	279,56
205378	54:19:020491:722	123 565,52	279,56
205379	54:19:020491:723	111 824,00	279,56
205380	54:19:020491:724	111 824,00	279,56
205381	54:19:020491:725	111 824,00	279,56
205382	54:19:020491:726	111 824,00	279,56
205383	54:19:020491:727	136 425,28	279,56
205384	54:19:020491:728	112 942,24	279,56
205385	54:19:020491:729	111 824,00	279,56
205386	54:19:020491:73	113 501,36	279,56
205387	54:19:020491:730	111 824,00	279,56
205388	54:19:020491:731	111 824,00	279,56
205389	54:19:020491:732	111 824,00	279,56
205390	54:19:020491:733	121 888,16	279,56
205391	54:19:020491:734	112 942,24	279,56
205392	54:19:020491:735	111 824,00	279,56
205393	54:19:020491:736	111 824,00	279,56
205394	54:19:020491:737	111 824,00	279,56
205395	54:19:020491:738	111 824,00	279,56
205396	54:19:020491:739	111 264,88	279,56
205397	54:19:020491:74	110 705,76	279,56
205398	54:19:020491:740	133 350,12	279,56
205399	54:19:020491:741	111 824,00	279,56
205400	54:19:020491:742	111 824,00	279,56
205401	54:19:020491:743	111 824,00	279,56
205402	54:19:020491:744	111 824,00	279,56
205403	54:19:020491:745	111 824,00	279,56
205404	54:19:020491:746	116 856,08	279,56
205405	54:19:020491:747	116 017,40	279,56
205406	54:19:020491:748	111 824,00	279,56
205407	54:19:020491:749	111 824,00	279,56
205408	54:19:020491:75	108 748,84	279,56
205409	54:19:020491:750	111 824,00	279,56

205410	54:19:020491:751	111 824,00	279,56
205411	54:19:020491:752	114 340,04	279,56
205412	54:19:020491:753	111 824,00	279,56
205413	54:19:020491:754	111 824,00	279,56
205414	54:19:020491:755	121 608,60	279,56
205415	54:19:020491:756	117 415,20	279,56
205416	54:19:020491:757	120 210,80	279,56
205417	54:19:020491:758	111 824,00	279,56
205418	54:19:020491:759	111 824,00	279,56
205419	54:19:020491:76	110 705,76	279,56
205420	54:19:020491:760	112 103,56	279,56
205421	54:19:020491:761	111 824,00	279,56
205422	54:19:020491:762	111 824,00	279,56
205423	54:19:020491:763	110 985,32	279,56
205424	54:19:020491:764	119 092,56	279,56
205425	54:19:020491:765	111 824,00	279,56
205426	54:19:020491:766	111 824,00	279,56
205427	54:19:020491:767	114 060,48	279,56
205428	54:19:020491:768	112 103,56	279,56
205429	54:19:020491:769	110 426,20	279,56
205430	54:19:020491:77	112 942,24	279,56
205431	54:19:020491:770	111 824,00	279,56
205432	54:19:020491:771	113 501,36	279,56
205433	54:19:020491:772	111 824,00	279,56
205434	54:19:020491:773	111 824,00	279,56
205435	54:19:020491:774	111 824,00	279,56
205436	54:19:020491:775	111 824,00	279,56
205437	54:19:020491:776	111 824,00	279,56
205438	54:19:020491:777	109 587,52	279,56
205439	54:19:020491:778	111 824,00	279,56
205440	54:19:020491:779	111 824,00	279,56
205441	54:19:020491:78	110 426,20	279,56
205442	54:19:020491:780	111 824,00	279,56
205443	54:19:020491:781	111 824,00	279,56
205444	54:19:020491:782	111 824,00	279,56
205445	54:19:020491:783	111 824,00	279,56
205446	54:19:020491:784	111 824,00	279,56
205447	54:19:020491:785	111 824,00	279,56
205448	54:19:020491:786	111 824,00	279,56
205449	54:19:020491:787	111 824,00	279,56
205450	54:19:020491:788	111 824,00	279,56
205451	54:19:020491:789	111 824,00	279,56
205452	54:19:020491:79	111 824,00	279,56
205453	54:19:020491:790	111 824,00	279,56
205454	54:19:020491:791	111 824,00	279,56
205455	54:19:020491:792	107 071,48	279,56
205456	54:19:020491:793	109 587,52	279,56
205457	54:19:020491:794	111 824,00	279,56
205458	54:19:020491:795	111 824,00	279,56
205459	54:19:020491:796	110 146,64	279,56
205460	54:19:020491:797	111 824,00	279,56
205461	54:19:020491:798	111 824,00	279,56
205462	54:19:020491:799	111 824,00	279,56
205463	54:19:020491:8	109 867,08	279,56
205464	54:19:020491:80	123 285,96	279,56
205465	54:19:020491:800	111 824,00	279,56
205466	54:19:020491:801	117 694,76	279,56
205467	54:19:020491:802	111 824,00	279,56
205468	54:19:020491:803	111 824,00	279,56
205469	54:19:020491:804	113 780,92	279,56

205470	54:19:020491:805	127 199,80	279,56
205471	54:19:020491:806	111 824,00	279,56
205472	54:19:020491:807	130 834,08	279,56
205473	54:19:020491:808	163 263,04	279,56
205474	54:19:020491:809	111 824,00	279,56
205475	54:19:020491:81	106 512,36	279,56
205476	54:19:020491:810	108 189,72	279,56
205477	54:19:020491:811	116 576,52	279,56
205478	54:19:020491:812	113 221,80	279,56
205479	54:19:020491:813	171 370,28	279,56
205480	54:19:020491:814	111 824,00	279,56
205481	54:19:020491:815	111 824,00	279,56
205482	54:19:020491:816	112 942,24	279,56
205483	54:19:020491:817	113 780,92	279,56
205484	54:19:020491:818	150 962,40	279,56
205485	54:19:020491:819	123 845,08	279,56
205486	54:19:020491:82	113 501,36	279,56
205487	54:19:020491:820	108 469,28	279,56
205488	54:19:020491:821	150 123,72	279,56
205489	54:19:020491:822	109 307,96	279,56
205490	54:19:020491:823	117 974,32	279,56
205491	54:19:020491:824	121 608,60	279,56
205492	54:19:020491:825	111 824,00	279,56
205493	54:19:020491:826	111 824,00	279,56
205494	54:19:020491:827	111 824,00	279,56
205495	54:19:020491:828	119 931,24	279,56
205496	54:19:020491:829	111 824,00	279,56
205497	54:19:020491:83	117 694,76	279,56
205498	54:19:020491:830	111 824,00	279,56
205499	54:19:020491:831	112 383,12	279,56
205500	54:19:020491:832	111 824,00	279,56
205501	54:19:020491:833	111 824,00	279,56
205502	54:19:020491:834	111 824,00	279,56
205503	54:19:020491:835	111 824,00	279,56
205504	54:19:020491:836	197 089,80	279,56
205505	54:19:020491:837	120 210,80	279,56
205506	54:19:020491:838	123 006,40	279,56
205507	54:19:020491:839	112 383,12	279,56
205508	54:19:020491:84	118 533,44	279,56
205509	54:19:020491:840	111 824,00	279,56
205510	54:19:020491:841	135 307,04	279,56
205511	54:19:020491:842	111 824,00	279,56
205512	54:19:020491:843	111 824,00	279,56
205513	54:19:020491:844	111 824,00	279,56
205514	54:19:020491:845	111 824,00	279,56
205515	54:19:020491:846	148 725,92	279,56
205516	54:19:020491:847	111 824,00	279,56
205517	54:19:020491:848	111 824,00	279,56
205518	54:19:020491:849	111 824,00	279,56
205519	54:19:020491:85	114 060,48	279,56
205520	54:19:020491:850	111 824,00	279,56
205521	54:19:020491:851	111 824,00	279,56
205522	54:19:020491:852	171 649,84	279,56
205523	54:19:020491:853	167 736,00	279,56
205524	54:19:020491:854	160 747,00	279,56
205525	54:19:020491:855	170 531,60	279,56
205526	54:19:020491:856	238 185,12	279,56
205527	54:19:020491:857	170 531,60	279,56
205528	54:19:020491:858	167 736,00	279,56
205529	54:19:020491:859	167 736,00	279,56

205530	54:19:020491:860	167 736,00	279,56
205531	54:19:020491:861	168 295,12	279,56
205532	54:19:020491:862	167 736,00	279,56
205533	54:19:020491:863	163 263,04	279,56
205534	54:19:020491:864	167 736,00	279,56
205535	54:19:020491:865	167 736,00	279,56
205536	54:19:020491:866	167 736,00	279,56
205537	54:19:020491:867	171 649,84	279,56
205538	54:19:020491:868	167 736,00	279,56
205539	54:19:020491:869	167 736,00	279,56
205540	54:19:020491:87	110 985,32	279,56
205541	54:19:020491:870	167 736,00	279,56
205542	54:19:020491:871	161 585,68	279,56
205543	54:19:020491:872	167 736,00	279,56
205544	54:19:020491:873	167 736,00	279,56
205545	54:19:020491:874	167 736,00	279,56
205546	54:19:020491:875	167 736,00	279,56
205547	54:19:020491:876	167 736,00	279,56
205548	54:19:020491:878	173 327,20	279,56
205549	54:19:020491:879	167 736,00	279,56
205550	54:19:020491:88	115 178,72	279,56
205551	54:19:020491:880	156 553,60	279,56
205552	54:19:020491:881	167 736,00	279,56
205553	54:19:020491:882	167 736,00	279,56
205554	54:19:020491:883	167 736,00	279,56
205555	54:19:020491:884	167 736,00	279,56
205556	54:19:020491:885	167 736,00	279,56
205557	54:19:020491:886	167 736,00	279,56
205558	54:19:020491:887	167 736,00	279,56
205559	54:19:020491:888	168 854,24	279,56
205560	54:19:020491:889	167 736,00	279,56
205561	54:19:020491:89	108 189,72	279,56
205562	54:19:020491:890	167 736,00	279,56
205563	54:19:020491:891	167 736,00	279,56
205564	54:19:020491:892	187 864,32	279,56
205565	54:19:020491:894	167 736,00	279,56
205566	54:19:020491:895	139 220,88	279,56
205567	54:19:020491:896	128 597,60	279,56
205568	54:19:020491:897	111 824,00	279,56
205569	54:19:020491:898	147 048,56	279,56
205570	54:19:020491:899	161 585,68	279,56
205571	54:19:020491:9	107 351,04	279,56
205572	54:19:020491:90	125 522,44	279,56
205573	54:19:020491:900	111 824,00	279,56
205574	54:19:020491:901	117 415,20	279,56
205575	54:19:020491:902	119 931,24	279,56
205576	54:19:020491:903	112 383,12	279,56
205577	54:19:020491:904	167 176,88	279,56
205578	54:19:020491:905	176 122,80	279,56
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205580	54:19:020491:907	116 296,96	279,56
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205583	54:19:020491:91	119 092,56	279,56
205584	54:19:020491:910	111 824,00	279,56
205585	54:19:020491:911	111 824,00	279,56
205586	54:19:020491:912	111 824,00	279,56
205587	54:19:020491:913	125 242,88	279,56
205588	54:19:020491:914	107 910,16	279,56
205589	54:19:020491:915	167 736,00	279,56

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205592	54:19:020491:918	120 490,36	279,56
205593	54:19:020491:919	183 670,92	279,56
205594	54:19:020491:92	145 930,32	279,56
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205599	54:19:020491:925	117 694,76	279,56
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205601	54:19:020491:927	110 705,76	279,56
205602	54:19:020491:928	118 533,44	279,56
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205605	54:19:020491:930	194 573,76	279,56
205606	54:19:020491:931	111 824,00	279,56
205607	54:19:020491:932	110 426,20	279,56
205608	54:19:020491:933	111 824,00	279,56
205609	54:19:020491:934	109 587,52	279,56
205610	54:19:020491:935	111 824,00	279,56
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205612	54:19:020491:937	111 824,00	279,56
205613	54:19:020491:938	173 327,20	279,56
205614	54:19:020491:94	106 232,80	279,56
205615	54:19:020491:940	157 951,40	279,56
205616	54:19:020491:941	223 648,00	279,56
205617	54:19:020491:942	167 736,00	279,56
205618	54:19:020491:943	119 092,56	279,56
205619	54:19:020491:945	111 824,00	279,56
205620	54:19:020491:946	102 878,08	279,56
205621	54:19:020491:947	112 383,12	279,56
205622	54:19:020491:948	111 824,00	279,56
205623	54:19:020491:95	112 383,12	279,56
205624	54:19:020491:950	139 780,00	279,56
205625	54:19:020491:951	111 824,00	279,56
205626	54:19:020491:952	112 383,12	279,56
205627	54:19:020491:953	112 383,12	279,56
205628	54:19:020491:954	111 824,00	279,56
205629	54:19:020491:956	111 824,00	279,56
205630	54:19:020491:957	143 973,40	279,56
205631	54:19:020491:959	329 880,80	279,56
205632	54:19:020491:96	111 824,00	279,56
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205639	54:19:020491:966	149 285,04	279,56
205640	54:19:020491:967	114 619,60	279,56
205641	54:19:020491:968	99 802,92	279,56
205642	54:19:020491:969	124 124,64	279,56
205643	54:19:020491:97	113 501,36	279,56
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205645	54:19:020491:971	110 705,76	279,56
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205647	54:19:020491:973	125 242,88	279,56
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205649	54:19:020491:975	118 813,00	279,56



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205651	54:19:020491:977	117 135,64	279,56
205652	54:19:020491:978	109 028,40	279,56
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205656	54:19:020491:981	120 490,36	279,56
205657	54:19:020491:982	112 662,68	279,56
205658	54:19:020491:983	106 232,80	279,56
205659	54:19:020491:984	108 469,28	279,56
205660	54:19:020491:985	208 831,32	279,56
205661	54:19:020491:986	155 994,48	279,56
205662	54:19:020491:987	223 648,00	279,56
205663	54:19:020491:988	143 693,84	279,56
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205665	54:19:020491:99	116 017,40	279,56
205666	54:19:020491:990	167 456,44	279,56
205667	54:19:020491:991	114 619,60	279,56
205668	54:19:020491:992	121 608,60	279,56
205669	54:19:020491:993	105 394,12	279,56
205670	54:19:020491:995	178 079,72	279,56
205671	54:19:020491:996	145 371,20	279,56
205672	54:19:020491:997	110 985,32	279,56
205673	54:19:020491:998	116 856,08	279,56
205674	54:19:020491:999	114 619,60	279,56
205675	54:19:020501:1	93 519,72	226,44
205676	54:19:020501:10	88 311,60	226,44
205677	54:19:020501:100	91 708,20	226,44
205678	54:19:020501:101	90 576,00	226,44
205679	54:19:020501:102	90 576,00	226,44
205680	54:19:020501:103	90 576,00	226,44
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205684	54:19:020501:107	88 538,04	226,44
205685	54:19:020501:108	94 425,48	226,44
205686	54:19:020501:109	92 613,96	226,44
205687	54:19:020501:11	96 010,56	226,44
205688	54:19:020501:110	90 802,44	226,44
205689	54:19:020501:111	90 576,00	226,44
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205705	54:19:020501:126	92 387,52	226,44
205706	54:19:020501:127	90 576,00	226,44
205707	54:19:020501:128	105 294,60	226,44
205708	54:19:020501:129	90 576,00	226,44
205709	54:19:020501:13	90 802,44	226,44

205710	54:19:020501:130	90 576,00	226,44
205711	54:19:020501:131	92 613,96	226,44
205712	54:19:020501:132	96 237,00	226,44
205713	54:19:020501:133	90 576,00	226,44
205714	54:19:020501:134	90 576,00	226,44
205715	54:19:020501:135	91 934,64	226,44
205716	54:19:020501:136	91 028,88	226,44
205717	54:19:020501:137	90 576,00	226,44
205718	54:19:020501:138	90 576,00	226,44
205719	54:19:020501:139	91 481,76	226,44
205720	54:19:020501:14	89 217,36	226,44
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205722	54:19:020501:141	90 576,00	226,44
205723	54:19:020501:142	90 576,00	226,44
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205726	54:19:020501:146	90 576,00	226,44
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205729	54:19:020501:149	90 576,00	226,44
205730	54:19:020501:15	93 972,60	226,44
205731	54:19:020501:150	91 708,20	226,44
205732	54:19:020501:151	90 802,44	226,44
205733	54:19:020501:152	85 367,88	226,44
205734	54:19:020501:153	90 576,00	226,44
205735	54:19:020501:154	91 708,20	226,44
205736	54:19:020501:155	91 255,32	226,44
205737	54:19:020501:156	90 576,00	226,44
205738	54:19:020501:157	90 576,00	226,44
205739	54:19:020501:158	90 576,00	226,44
205740	54:19:020501:159	86 047,20	226,44
205741	54:19:020501:16	87 632,28	226,44
205742	54:19:020501:160	90 576,00	226,44
205743	54:19:020501:161	92 161,08	226,44
205744	54:19:020501:162	90 576,00	226,44
205745	54:19:020501:163	90 576,00	226,44
205746	54:19:020501:164	92 613,96	226,44
205747	54:19:020501:165	90 576,00	226,44
205748	54:19:020501:166	90 576,00	226,44
205749	54:19:020501:167	90 576,00	226,44
205750	54:19:020501:168	86 273,64	226,44
205751	54:19:020501:169	90 576,00	226,44
205752	54:19:020501:17	93 293,28	226,44
205753	54:19:020501:170	90 576,00	226,44
205754	54:19:020501:171	90 576,00	226,44
205755	54:19:020501:172	90 576,00	226,44
205756	54:19:020501:173	97 369,20	226,44
205757	54:19:020501:174	96 916,32	226,44
205758	54:19:020501:175	89 443,80	226,44
205759	54:19:020501:176	90 576,00	226,44
205760	54:19:020501:177	90 576,00	226,44
205761	54:19:020501:178	90 576,00	226,44
205762	54:19:020501:179	90 576,00	226,44
205763	54:19:020501:18	89 896,68	226,44
205764	54:19:020501:180	96 237,00	226,44
205765	54:19:020501:181	90 576,00	226,44
205766	54:19:020501:182	90 576,00	226,44
205767	54:19:020501:183	90 576,00	226,44
205768	54:19:020501:184	90 576,00	226,44
205769	54:19:020501:185	90 576,00	226,44

205770	54:19:020501:186	90 576,00	226,44
205771	54:19:020501:187	96 237,00	226,44
205772	54:19:020501:188	90 576,00	226,44
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205775	54:19:020501:190	90 576,00	226,44
205776	54:19:020501:191	90 576,00	226,44
205777	54:19:020501:192	90 576,00	226,44
205778	54:19:020501:193	93 066,84	226,44
205779	54:19:020501:194	91 255,32	226,44
205780	54:19:020501:195	95 557,68	226,44
205781	54:19:020501:196	90 576,00	226,44
205782	54:19:020501:197	155 564,28	226,44
205783	54:19:020501:198	90 802,44	226,44
205784	54:19:020501:199	90 576,00	226,44
205785	54:19:020501:20	98 727,84	226,44
205786	54:19:020501:200	90 576,00	226,44
205787	54:19:020501:201	67 932,00	226,44
205788	54:19:020501:202	90 576,00	226,44
205789	54:19:020501:203	92 840,40	226,44
205790	54:19:020501:204	91 708,20	226,44
205791	54:19:020501:205	90 576,00	226,44
205792	54:19:020501:206	95 104,80	226,44
205793	54:19:020501:207	86 952,96	226,44
205794	54:19:020501:208	90 576,00	226,44
205795	54:19:020501:209	90 576,00	226,44
205796	54:19:020501:21	96 463,44	226,44
205797	54:19:020501:213	90 576,00	226,44
205798	54:19:020501:214	92 840,40	226,44
205799	54:19:020501:215	177 755,40	226,44
205800	54:19:020501:216	90 576,00	226,44
205801	54:19:020501:217	90 576,00	226,44
205802	54:19:020501:218	96 237,00	226,44
205803	54:19:020501:219	87 632,28	226,44
205804	54:19:020501:22	91 028,88	226,44
205805	54:19:020501:220	90 576,00	226,44
205806	54:19:020501:221	90 576,00	226,44
205807	54:19:020501:222	90 576,00	226,44
205808	54:19:020501:223	90 576,00	226,44
205809	54:19:020501:224	90 576,00	226,44
205810	54:19:020501:225	92 840,40	226,44
205811	54:19:020501:226	93 972,60	226,44
205812	54:19:020501:227	90 576,00	226,44
205813	54:19:020501:228	92 840,40	226,44
205814	54:19:020501:229	89 217,36	226,44
205815	54:19:020501:23	91 708,20	226,44
205816	54:19:020501:230	90 576,00	226,44
205817	54:19:020501:231	89 896,68	226,44
205818	54:19:020501:232	90 576,00	226,44
205819	54:19:020501:233	92 840,40	226,44
205820	54:19:020501:234	90 576,00	226,44
205821	54:19:020501:235	99 633,60	226,44
205822	54:19:020501:236	90 576,00	226,44
205823	54:19:020501:237	90 576,00	226,44
205824	54:19:020501:238	90 576,00	226,44
205825	54:19:020501:239	90 576,00	226,44
205826	54:19:020501:24	92 613,96	226,44
205827	54:19:020501:240	90 576,00	226,44
205828	54:19:020501:241	94 199,04	226,44
205829	54:19:020501:242	153 979,20	226,44

205830	54:19:020501:243	90 576,00	226,44
205831	54:19:020501:244	97 369,20	226,44
205832	54:19:020501:245	90 576,00	226,44
205833	54:19:020501:246	93 066,84	226,44
205834	54:19:020501:247	89 217,36	226,44
205835	54:19:020501:248	90 123,12	226,44
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205837	54:19:020501:25	93 066,84	226,44
205838	54:19:020501:250	87 405,84	226,44
205839	54:19:020501:251	136 090,44	226,44
205840	54:19:020501:252	93 293,28	226,44
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205842	54:19:020501:254	91 481,76	226,44
205843	54:19:020501:255	91 255,32	226,44
205844	54:19:020501:256	91 481,76	226,44
205845	54:19:020501:257	84 235,68	226,44
205846	54:19:020501:259	91 255,32	226,44
205847	54:19:020501:26	93 746,16	226,44
205848	54:19:020501:261	90 576,00	226,44
205849	54:19:020501:262	95 104,80	226,44
205850	54:19:020501:264	10 227 540,75	178,89
205851	54:19:020501:265	90 576,00	226,44
205852	54:19:020501:266	90 576,00	226,44
205853	54:19:020501:267	141 525,00	226,44
205854	54:19:020501:268	134 731,80	226,44
205855	54:19:020501:269	135 864,00	226,44
205856	54:19:020501:27	89 896,68	226,44
205857	54:19:020501:270	98 274,96	226,44
205858	54:19:020501:271	133 373,16	226,44
205859	54:19:020501:272	90 576,00	226,44
205860	54:19:020501:273	136 316,88	226,44
205861	54:19:020501:274	90 576,00	226,44
205862	54:19:020501:275	91 934,64	226,44
205863	54:19:020501:276	90 576,00	226,44
205864	54:19:020501:277	91 028,88	226,44
205865	54:19:020501:278	92 613,96	226,44
205866	54:19:020501:279	135 864,00	226,44
205867	54:19:020501:28	91 481,76	226,44
205868	54:19:020501:280	135 864,00	226,44
205869	54:19:020501:281	90 576,00	226,44
205870	54:19:020501:282	90 576,00	226,44
205871	54:19:020501:283	93 746,16	226,44
205872	54:19:020501:284	91 255,32	226,44
205873	54:19:020501:285	90 576,00	226,44
205874	54:19:020501:287	138 128,40	226,44
205875	54:19:020501:288	135 864,00	226,44
205876	54:19:020501:289	144 921,60	226,44
205877	54:19:020501:29	92 840,40	226,44
205878	54:19:020501:290	93 746,16	226,44
205879	54:19:020501:291	135 864,00	226,44
205880	54:19:020501:292	140 619,24	226,44
205881	54:19:020501:293	90 576,00	226,44
205882	54:19:020501:294	90 802,44	226,44
205883	54:19:020501:295	92 387,52	226,44
205884	54:19:020501:296	96 916,32	226,44
205885	54:19:020501:297	138 128,40	226,44
205886	54:19:020501:298	135 864,00	226,44
205887	54:19:020501:299	137 222,64	226,44
205888	54:19:020501:3	94 425,48	226,44
205889	54:19:020501:30	90 802,44	226,44

205890	54:19:020501:300	140 166,36	226,44
205891	54:19:020501:301	91 028,88	226,44
205892	54:19:020501:302	135 864,00	226,44
205893	54:19:020501:303	90 802,44	226,44
205894	54:19:020501:305	135 864,00	226,44
205895	54:19:020501:306	140 166,36	226,44
205896	54:19:020501:307	135 864,00	226,44
205897	54:19:020501:308	148 318,20	226,44
205898	54:19:020501:309	90 576,00	226,44
205899	54:19:020501:31	92 840,40	226,44
205900	54:19:020501:310	99 633,60	226,44
205901	54:19:020501:311	141 751,44	226,44
205902	54:19:020501:312	135 864,00	226,44
205903	54:19:020501:313	136 543,32	226,44
205904	54:19:020501:314	90 576,00	226,44
205905	54:19:020501:317	90 576,00	226,44
205906	54:19:020501:318	91 255,32	226,44
205907	54:19:020501:319	90 576,00	226,44
205908	54:19:020501:32	92 161,08	226,44
205909	54:19:020501:320	92 161,08	226,44
205910	54:19:020501:321	91 934,64	226,44
205911	54:19:020501:322	144 695,16	226,44
205912	54:19:020501:323	91 708,20	226,44
205913	54:19:020501:324	95 784,12	226,44
205914	54:19:020501:326	100 992,24	226,44
205915	54:19:020501:327	135 864,00	226,44
205916	54:19:020501:328	135 864,00	226,44
205917	54:19:020501:329	90 576,00	226,44
205918	54:19:020501:330	93 066,84	226,44
205919	54:19:020501:331	90 576,00	226,44
205920	54:19:020501:332	88 085,16	226,44
205921	54:19:020501:333	91 934,64	226,44
205922	54:19:020501:334	90 576,00	226,44
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205926	54:19:020501:339	91 028,88	226,44
205927	54:19:020501:34	89 670,24	226,44
205928	54:19:020501:340	136 543,32	226,44
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205931	54:19:020501:343	90 576,00	226,44
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205936	54:19:020501:348	146 959,56	226,44
205937	54:19:020501:349	139 487,04	226,44
205938	54:19:020501:35	88 764,48	226,44
205939	54:19:020501:350	93 519,72	226,44
205940	54:19:020501:351	130 882,32	226,44
205941	54:19:020501:352	91 255,32	226,44
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205947	54:19:020501:358	96 237,00	226,44
205948	54:19:020501:359	128 391,48	226,44
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205953	54:19:020501:363	96 010,56	226,44
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205955	54:19:020501:365	135 864,00	226,44
205956	54:19:020501:366	92 840,40	226,44
205957	54:19:020501:367	271 728,00	226,44
205958	54:19:020501:368	271 501,56	226,44
205959	54:19:020501:369	94 878,36	226,44
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205963	54:19:020501:372	90 576,00	226,44
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205966	54:19:020501:375	90 576,00	226,44
205967	54:19:020501:376	90 576,00	226,44
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205971	54:19:020501:380	91 481,76	226,44
205972	54:19:020501:381	96 237,00	226,44
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205976	54:19:020501:386	93 519,72	226,44
205977	54:19:020501:387	135 184,68	226,44
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205979	54:19:020501:389	90 576,00	226,44
205980	54:19:020501:39	85 367,88	226,44
205981	54:19:020501:390	91 708,20	226,44
205982	54:19:020501:391	90 576,00	226,44
205983	54:19:020501:392	92 161,08	226,44
205984	54:19:020501:393	91 255,32	226,44
205985	54:19:020501:394	185 680,80	226,44
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205989	54:19:020501:398	135 864,00	226,44
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205993	54:19:020501:400	90 576,00	226,44
205994	54:19:020501:401	85 594,32	226,44
205995	54:19:020501:402	137 222,64	226,44
205996	54:19:020501:403	135 864,00	226,44
205997	54:19:020501:405	135 637,56	226,44
205998	54:19:020501:406	94 199,04	226,44
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206003	54:19:020501:410	139 713,48	226,44
206004	54:19:020501:411	271 501,56	226,44
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206006	54:19:020501:413	90 576,00	226,44
206007	54:19:020501:414	137 449,08	226,44
206008	54:19:020501:415	138 807,72	226,44
206009	54:19:020501:416	84 235,68	226,44

206010	54:19:020501:417	92 161,08	226,44
206011	54:19:020501:418	89 896,68	226,44
206012	54:19:020501:419	148 997,52	226,44
206013	54:19:020501:42	87 179,40	226,44
206014	54:19:020501:420	148 318,20	226,44
206015	54:19:020501:421	125 221,32	226,44
206016	54:19:020501:422	101 445,12	226,44
206017	54:19:020501:423	90 576,00	226,44
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206026	54:19:020501:432	89 217,36	226,44
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206028	54:19:020501:434	96 010,56	226,44
206029	54:19:020501:435	89 670,24	226,44
206030	54:19:020501:436	90 576,00	226,44
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206051	54:19:020501:466	100 765,80	226,44
206052	54:19:020501:467	90 576,00	226,44
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206062	54:19:020501:48	90 123,12	226,44
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206072	54:19:020501:494	96 237,00	226,44
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206074	54:19:020501:496	135 864,00	226,44
206075	54:19:020501:497	135 864,00	226,44
206076	54:19:020501:499	95 331,24	226,44
206077	54:19:020501:5	100 992,24	226,44
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206080	54:19:020501:501	91 255,32	226,44
206081	54:19:020501:502	91 255,32	226,44
206082	54:19:020501:503	90 576,00	226,44
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206093	54:19:020501:516	180 019,80	226,44
206094	54:19:020501:517	87 858,72	226,44
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206115	54:19:020501:548	133 599,60	226,44
206116	54:19:020501:549	91 028,88	226,44
206117	54:19:020501:55	90 576,00	226,44
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206119	54:19:020501:551	137 449,08	226,44
206120	54:19:020501:552	90 802,44	226,44
206121	54:19:020501:553	134 731,80	226,44
206122	54:19:020501:554	94 651,92	226,44
206123	54:19:020501:555	142 657,20	226,44
206124	54:19:020501:556	90 576,00	226,44
206125	54:19:020501:558	94 878,36	226,44
206126	54:19:020501:559	94 651,92	226,44
206127	54:19:020501:56	91 708,20	226,44
206128	54:19:020501:560	90 576,00	226,44
206129	54:19:020501:561	90 576,00	226,44



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206131	54:19:020501:563	88 764,48	226,44
206132	54:19:020501:564	89 217,36	226,44
206133	54:19:020501:568	84 688,56	226,44
206134	54:19:020501:57	145 148,04	226,44
206135	54:19:020501:571	64 308,96	226,44
206136	54:19:020501:576	94 651,92	226,44
206137	54:19:020501:58	91 481,76	226,44
206138	54:19:020501:582	91 028,88	226,44
206139	54:19:020501:59	90 576,00	226,44
206140	54:19:020501:594	88 990,92	226,44
206141	54:19:020501:597	196 776,36	226,44
206142	54:19:020501:6	90 576,00	226,44
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206144	54:19:020501:61	89 217,36	226,44
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206146	54:19:020501:63	90 576,00	226,44
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206156	54:19:020501:652	87 179,40	226,44
206157	54:19:020501:654	93 293,28	226,44
206158	54:19:020501:656	142 657,20	226,44
206159	54:19:020501:657	86 047,20	226,44
206160	54:19:020501:658	144 468,72	226,44
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206162	54:19:020501:662	141 525,00	226,44
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206165	54:19:020501:685	133 826,04	226,44
206166	54:19:020501:688	96 689,88	226,44
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206174	54:19:020501:73	90 576,00	226,44
206175	54:19:020501:74	90 576,00	226,44
206176	54:19:020501:75	91 708,20	226,44
206177	54:19:020501:76	90 576,00	226,44
206178	54:19:020501:77	90 349,56	226,44
206179	54:19:020501:78	90 576,00	226,44
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206212	54:19:020601:107	79 450,47	195,21
206213	54:19:020601:108	82 573,83	195,21
206214	54:19:020601:109	81 402,57	195,21
206215	54:19:020601:11	77 888,79	195,21
206216	54:19:020601:110	85 501,98	195,21
206217	54:19:020601:111	78 279,21	195,21
206218	54:19:020601:112	78 474,42	195,21
206219	54:19:020601:113	81 402,57	195,21
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206260	54:19:020601:151	91 163,07	195,21
206261	54:19:020601:152	88 039,71	195,21
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206635	54:19:020801:108	89 818,40	208,88
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206639	54:19:020801:111	83 552,00	208,88
206640	54:19:020801:112	83 552,00	208,88
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206644	54:19:020801:116	83 552,00	208,88
206645	54:19:020801:117	83 343,12	208,88
206646	54:19:020801:118	83 552,00	208,88
206647	54:19:020801:119	78 956,64	208,88
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206650	54:19:020801:121	85 431,92	208,88
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206653	54:19:020801:124	83 552,00	208,88
206654	54:19:020801:125	83 552,00	208,88
206655	54:19:020801:126	83 969,76	208,88
206656	54:19:020801:127	84 178,64	208,88
206657	54:19:020801:128	84 178,64	208,88
206658	54:19:020801:129	83 969,76	208,88
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206660	54:19:020801:130	97 546,96	208,88
206661	54:19:020801:131	87 311,84	208,88
206662	54:19:020801:132	83 969,76	208,88
206663	54:19:020801:133	83 552,00	208,88
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206683	54:19:020801:152	84 805,28	208,88
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206685	54:19:020801:154	83 552,00	208,88
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206688	54:19:020801:157	83 552,00	208,88
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206719	54:19:020801:186	84 178,64	208,88
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206721	54:19:020801:188	87 729,60	208,88
206722	54:19:020801:189	83 552,00	208,88
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206727	54:19:020801:193	84 596,40	208,88
206728	54:19:020801:194	87 520,72	208,88
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206733	54:19:020801:199	85 640,80	208,88
206734	54:19:020801:2	91 907,20	208,88
206735	54:19:020801:20	83 552,00	208,88
206736	54:19:020801:200	91 489,44	208,88
206737	54:19:020801:201	86 894,08	208,88
206738	54:19:020801:202	84 178,64	208,88
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206740	54:19:020801:204	81 463,20	208,88
206741	54:19:020801:205	84 805,28	208,88
206742	54:19:020801:206	95 458,16	208,88
206743	54:19:020801:207	84 596,40	208,88
206744	54:19:020801:208	85 849,68	208,88
206745	54:19:020801:209	82 507,60	208,88
206746	54:19:020801:21	86 476,32	208,88
206747	54:19:020801:210	86 476,32	208,88
206748	54:19:020801:211	86 267,44	208,88
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206750	54:19:020801:213	84 178,64	208,88
206751	54:19:020801:214	84 596,40	208,88
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206753	54:19:020801:216	118 852,72	208,88
206754	54:19:020801:217	80 209,92	208,88
206755	54:19:020801:218	88 356,24	208,88
206756	54:19:020801:219	83 969,76	208,88
206757	54:19:020801:22	88 774,00	208,88
206758	54:19:020801:220	83 760,88	208,88
206759	54:19:020801:221	80 209,92	208,88
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206765	54:19:020801:227	84 178,64	208,88
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206773	54:19:020801:234	86 476,32	208,88
206774	54:19:020801:235	83 552,00	208,88
206775	54:19:020801:236	86 685,20	208,88
206776	54:19:020801:237	84 178,64	208,88
206777	54:19:020801:238	87 520,72	208,88
206778	54:19:020801:239	84 178,64	208,88
206779	54:19:020801:24	83 969,76	208,88
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206783	54:19:020801:243	84 596,40	208,88
206784	54:19:020801:244	88 565,12	208,88
206785	54:19:020801:245	82 507,60	208,88
206786	54:19:020801:246	88 565,12	208,88
206787	54:19:020801:247	84 805,28	208,88
206788	54:19:020801:248	84 596,40	208,88
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206795	54:19:020801:254	82 298,72	208,88
206796	54:19:020801:255	85 014,16	208,88
206797	54:19:020801:256	83 969,76	208,88
206798	54:19:020801:257	109 244,24	208,88
206799	54:19:020801:258	105 693,28	208,88
206800	54:19:020801:259	134 727,60	208,88
206801	54:19:020801:260	85 431,92	208,88
206802	54:19:020801:261	80 836,56	208,88
206803	54:19:020801:262	84 596,40	208,88
206804	54:19:020801:263	84 596,40	208,88
206805	54:19:020801:264	85 223,04	208,88
206806	54:19:020801:265	84 805,28	208,88
206807	54:19:020801:266	82 298,72	208,88
206808	54:19:020801:267	80 418,80	208,88
206809	54:19:020801:268	85 223,04	208,88
206810	54:19:020801:269	85 431,92	208,88
206811	54:19:020801:270	86 058,56	208,88
206812	54:19:020801:271	86 058,56	208,88
206813	54:19:020801:272	121 568,16	208,88
206814	54:19:020801:273	83 552,00	208,88
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206818	54:19:020801:277	80 627,68	208,88
206819	54:19:020801:278	87 729,60	208,88
206820	54:19:020801:279	83 552,00	208,88
206821	54:19:020801:280	82 925,36	208,88
206822	54:19:020801:281	87 520,72	208,88
206823	54:19:020801:282	84 596,40	208,88
206824	54:19:020801:283	84 805,28	208,88
206825	54:19:020801:284	85 014,16	208,88
206826	54:19:020801:285	80 418,80	208,88
206827	54:19:020801:286	83 969,76	208,88
206828	54:19:020801:287	82 507,60	208,88
206829	54:19:020801:288	84 387,52	208,88
206830	54:19:020801:289	83 969,76	208,88
206831	54:19:020801:29	3 796 009,66	133,66
206832	54:19:020801:290	86 476,32	208,88
206833	54:19:020801:291	90 862,80	208,88
206834	54:19:020801:292	81 463,20	208,88
206835	54:19:020801:293	97 964,72	208,88
206836	54:19:020801:294	107 990,96	208,88
206837	54:19:020801:295	85 849,68	208,88
206838	54:19:020801:296	81 880,96	208,88
206839	54:19:020801:297	87 729,60	208,88
206840	54:19:020801:298	90 862,80	208,88
206841	54:19:020801:299	80 627,68	208,88
206842	54:19:020801:3	20 052,48	208,88
206843	54:19:020801:30	86 058,56	208,88
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206845	54:19:020801:301	126 372,40	208,88
206846	54:19:020801:302	82 298,72	208,88
206847	54:19:020801:303	85 223,04	208,88
206848	54:19:020801:304	87 102,96	208,88
206849	54:19:020801:305	87 311,84	208,88

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206851	54:19:020801:307	83 552,00	208,88
206852	54:19:020801:308	84 387,52	208,88
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206854	54:19:020801:31	120 732,64	208,88
206855	54:19:020801:310	78 747,76	208,88
206856	54:19:020801:311	78 330,00	208,88
206857	54:19:020801:312	87 520,72	208,88
206858	54:19:020801:313	82 925,36	208,88
206859	54:19:020801:314	87 520,72	208,88
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206861	54:19:020801:316	132 221,04	208,88
206862	54:19:020801:317	82 089,84	208,88
206863	54:19:020801:318	90 027,28	208,88
206864	54:19:020801:319	86 058,56	208,88
206865	54:19:020801:32	105 902,16	208,88
206866	54:19:020801:320	87 311,84	208,88
206867	54:19:020801:321	82 925,36	208,88
206868	54:19:020801:322	89 191,76	208,88
206869	54:19:020801:323	81 880,96	208,88
206870	54:19:020801:324	85 849,68	208,88
206871	54:19:020801:325	82 089,84	208,88
206872	54:19:020801:326	81 463,20	208,88
206873	54:19:020801:327	85 014,16	208,88
206874	54:19:020801:328	87 311,84	208,88
206875	54:19:020801:329	98 800,24	208,88
206876	54:19:020801:33	86 476,32	208,88
206877	54:19:020801:330	87 938,48	208,88
206878	54:19:020801:331	83 552,00	208,88
206879	54:19:020801:338	84 805,28	208,88
206880	54:19:020801:34	81 880,96	208,88
206881	54:19:020801:340	83 760,88	208,88
206882	54:19:020801:341	83 552,00	208,88
206883	54:19:020801:342	86 476,32	208,88
206884	54:19:020801:343	81 463,20	208,88
206885	54:19:020801:348	82 298,72	208,88
206886	54:19:020801:35	83 760,88	208,88
206887	54:19:020801:353	87 938,48	208,88
206888	54:19:020801:354	83 552,00	208,88
206889	54:19:020801:357	84 387,52	208,88
206890	54:19:020801:358	83 552,00	208,88
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206892	54:19:020801:36	83 343,12	208,88
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206894	54:19:020801:362	77 703,36	208,88
206895	54:19:020801:363	83 760,88	208,88
206896	54:19:020801:364	82 716,48	208,88
206897	54:19:020801:365	80 627,68	208,88
206898	54:19:020801:37	63 917,28	208,88
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206900	54:19:020801:4	84 596,40	208,88
206901	54:19:020801:40	109 453,12	208,88
206902	54:19:020801:403	84 387,52	208,88
206903	54:19:020801:406	83 552,00	208,88
206904	54:19:020801:407	72 899,12	208,88
206905	54:19:020801:409	87 938,48	208,88
206906	54:19:020801:410	83 552,00	208,88
206907	54:19:020801:42	83 552,00	208,88
206908	54:19:020801:43	83 552,00	208,88
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206919	54:19:020801:53	81 672,08	208,88
206920	54:19:020801:54	81 463,20	208,88
206921	54:19:020801:55	83 552,00	208,88
206922	54:19:020801:56	83 552,00	208,88
206923	54:19:020801:57	83 552,00	208,88
206924	54:19:020801:58	83 552,00	208,88
206925	54:19:020801:59	83 552,00	208,88
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206929	54:19:020801:62	78 538,88	208,88
206930	54:19:020801:63	83 552,00	208,88
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206933	54:19:020801:66	85 223,04	208,88
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206935	54:19:020801:68	83 552,00	208,88
206936	54:19:020801:69	83 552,00	208,88
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206943	54:19:020801:75	83 552,00	208,88
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206945	54:19:020801:77	88 774,00	208,88
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206948	54:19:020801:8	83 760,88	208,88
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206950	54:19:020801:81	83 552,00	208,88
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206952	54:19:020801:83	85 431,92	208,88
206953	54:19:020801:84	83 552,00	208,88
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206958	54:19:020801:89	83 552,00	208,88
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206965	54:19:020801:95	83 552,00	208,88
206966	54:19:020801:96	83 552,00	208,88
206967	54:19:020801:97	83 552,00	208,88
206968	54:19:020801:98	83 552,00	208,88
206969	54:19:020801:99	83 552,00	208,88

206970	54:19:020901:1	4 884 501,79	170,15
206971	54:19:020901:10	159 811,96	215,38
206972	54:19:020901:100	183 288,38	215,38
206973	54:19:020901:101	149 904,48	215,38
206974	54:19:020901:102	186 734,46	215,38
206975	54:19:020901:103	186 519,08	215,38
206976	54:19:020901:104	253 071,50	215,38
206977	54:19:020901:105	216 887,66	215,38
206978	54:19:020901:106	132 889,46	215,38
206979	54:19:020901:107	193 411,24	215,38
206980	54:19:020901:108	146 458,40	215,38
206981	54:19:020901:109	118 674,38	215,38
206982	54:19:020901:11	146 458,40	215,38
206983	54:19:020901:110	135 474,02	215,38
206984	54:19:020901:111	160 458,10	215,38
206985	54:19:020901:112	214 518,48	215,38
206986	54:19:020901:113	184 365,28	215,38
206987	54:19:020901:114	161 535,00	215,38
206988	54:19:020901:115	141 504,66	215,38
206989	54:19:020901:116	119 105,14	215,38
206990	54:19:020901:117	210 857,02	215,38
206991	54:19:020901:118	258 456,00	215,38
206992	54:19:020901:12	104 459,30	215,38
206993	54:19:020901:120	153 996,70	215,38
206994	54:19:020901:122	120 182,04	215,38
206995	54:19:020901:123	167 996,40	215,38
206996	54:19:020901:124	174 888,56	215,38
206997	54:19:020901:126	143 873,84	215,38
206998	54:19:020901:127	143 873,84	215,38
206999	54:19:020901:128	154 212,08	215,38
207000	54:19:020901:13	178 765,40	215,38
207001	54:19:020901:130	140 427,76	215,38
207002	54:19:020901:131	194 057,38	215,38
207003	54:19:020901:132	146 673,78	215,38
207004	54:19:020901:134	108 120,76	215,38
207005	54:19:020901:135	132 889,46	215,38
207006	54:19:020901:137	242 733,26	215,38
207007	54:19:020901:139	168 211,78	215,38
207008	54:19:020901:14	132 458,70	215,38
207009	54:19:020901:141	152 919,80	215,38
207010	54:19:020901:142	217 749,18	215,38
207011	54:19:020901:143	237 133,38	215,38
207012	54:19:020901:144	129 443,38	215,38
207013	54:19:020901:145	218 395,32	215,38
207014	54:19:020901:146	148 396,82	215,38
207015	54:19:020901:147	258 456,00	215,38
207016	54:19:020901:148	258 456,00	215,38
207017	54:19:020901:149	258 456,00	215,38
207018	54:19:020901:15	134 181,74	215,38
207019	54:19:020901:150	258 456,00	215,38
207020	54:19:020901:151	258 456,00	215,38
207021	54:19:020901:152	177 257,74	215,38
207022	54:19:020901:153	128 797,24	215,38
207023	54:19:020901:154	258 456,00	215,38
207024	54:19:020901:155	189 749,78	215,38
207025	54:19:020901:156	258 456,00	215,38
207026	54:19:020901:157	145 812,26	215,38
207027	54:19:020901:158	133 104,84	215,38
207028	54:19:020901:159	197 503,46	215,38
207029	54:19:020901:16	130 735,66	215,38

207030	54:19:020901:160	139 135,48	215,38
207031	54:19:020901:161	147 750,68	215,38
207032	54:19:020901:162	258 456,00	215,38
207033	54:19:020901:163	140 858,52	215,38
207034	54:19:020901:164	144 089,22	215,38
207035	54:19:020901:165	166 704,12	215,38
207036	54:19:020901:166	126 428,06	215,38
207037	54:19:020901:167	129 443,38	215,38
207038	54:19:020901:168	138 273,96	215,38
207039	54:19:020901:169	155 719,74	215,38
207040	54:19:020901:17	147 104,54	215,38
207041	54:19:020901:170	244 456,30	215,38
207042	54:19:020901:171	114 151,40	215,38
207043	54:19:020901:174	134 397,12	215,38
207044	54:19:020901:175	228 733,56	215,38
207045	54:19:020901:176	204 826,38	215,38
207046	54:19:020901:177	232 825,78	215,38
207047	54:19:020901:178	241 656,36	215,38
207048	54:19:020901:179	161 535,00	215,38
207049	54:19:020901:18	138 920,10	215,38
207050	54:19:020901:180	223 564,44	215,38
207051	54:19:020901:181	142 581,56	215,38
207052	54:19:020901:182	258 456,00	215,38
207053	54:19:020901:183	258 456,00	215,38
207054	54:19:020901:184	258 456,00	215,38
207055	54:19:020901:185	143 227,70	215,38
207056	54:19:020901:186	233 041,16	215,38
207057	54:19:020901:187	211 503,16	215,38
207058	54:19:020901:19	142 366,18	215,38
207059	54:19:020901:191	258 456,00	215,38
207060	54:19:020901:192	258 456,00	215,38
207061	54:19:020901:193	258 456,00	215,38
207062	54:19:020901:194	189 965,16	215,38
207063	54:19:020901:195	140 212,38	215,38
207064	54:19:020901:198	194 918,90	215,38
207065	54:19:020901:2	258 456,00	215,38
207066	54:19:020901:20	134 827,88	215,38
207067	54:19:020901:201	258 456,00	215,38
207068	54:19:020901:203	215 164,62	215,38
207069	54:19:020901:208	114 582,16	215,38
207070	54:19:020901:209	208 918,60	215,38
207071	54:19:020901:21	258 456,00	215,38
207072	54:19:020901:210	238 641,04	215,38
207073	54:19:020901:211	140 212,38	215,38
207074	54:19:020901:213	219 472,22	215,38
207075	54:19:020901:214	146 673,78	215,38
207076	54:19:020901:216	258 456,00	215,38
207077	54:19:020901:217	167 134,88	215,38
207078	54:19:020901:218	258 456,00	215,38
207079	54:19:020901:22	140 643,14	215,38
207080	54:19:020901:220	161 104,24	215,38
207081	54:19:020901:221	258 456,00	215,38
207082	54:19:020901:222	141 504,66	215,38
207083	54:19:020901:223	258 456,00	215,38
207084	54:19:020901:224	143 012,32	215,38
207085	54:19:020901:225	258 456,00	215,38
207086	54:19:020901:226	204 395,62	215,38
207087	54:19:020901:227	136 120,16	215,38
207088	54:19:020901:228	239 071,80	215,38
207089	54:19:020901:229	182 211,48	215,38



207090	54:19:020901:230	136 550,92	215,38
207091	54:19:020901:231	160 242,72	215,38
207092	54:19:020901:232	208 487,84	215,38
207093	54:19:020901:233	206 334,04	215,38
207094	54:19:020901:234	131 812,56	215,38
207095	54:19:020901:235	156 581,26	215,38
207096	54:19:020901:236	133 966,36	215,38
207097	54:19:020901:237	148 181,44	215,38
207098	54:19:020901:238	223 995,20	215,38
207099	54:19:020901:239	218 826,08	215,38
207100	54:19:020901:24	180 273,06	215,38
207101	54:19:020901:240	258 456,00	215,38
207102	54:19:020901:242	152 058,28	215,38
207103	54:19:020901:243	150 766,00	215,38
207104	54:19:020901:244	107 690,00	215,38
207105	54:19:020901:245	129 228,00	215,38
207106	54:19:020901:246	129 228,00	215,38
207107	54:19:020901:248	172 304,00	215,38
207108	54:19:020901:249	129 228,00	215,38
207109	54:19:020901:25	155 073,60	215,38
207110	54:19:020901:250	129 228,00	215,38
207111	54:19:020901:251	129 228,00	215,38
207112	54:19:020901:252	129 228,00	215,38
207113	54:19:020901:253	129 228,00	215,38
207114	54:19:020901:254	129 228,00	215,38
207115	54:19:020901:255	129 228,00	215,38
207116	54:19:020901:256	86 152,00	215,38
207117	54:19:020901:257	129 228,00	215,38
207118	54:19:020901:258	129 228,00	215,38
207119	54:19:020901:259	129 228,00	215,38
207120	54:19:020901:26	136 981,68	215,38
207121	54:19:020901:261	129 228,00	215,38
207122	54:19:020901:262	129 228,00	215,38
207123	54:19:020901:263	129 228,00	215,38
207124	54:19:020901:264	129 228,00	215,38
207125	54:19:020901:265	129 228,00	215,38
207126	54:19:020901:266	113 074,50	215,38
207127	54:19:020901:267	113 074,50	215,38
207128	54:19:020901:268	144 950,74	215,38
207129	54:19:020901:269	200 949,54	215,38
207130	54:19:020901:27	128 366,48	215,38
207131	54:19:020901:270	120 612,80	215,38
207132	54:19:020901:271	121 258,94	215,38
207133	54:19:020901:272	124 489,64	215,38
207134	54:19:020901:273	172 304,00	215,38
207135	54:19:020901:274	172 304,00	215,38
207136	54:19:020901:275	129 228,00	215,38
207137	54:19:020901:276	129 228,00	215,38
207138	54:19:020901:277	129 228,00	215,38
207139	54:19:020901:278	129 228,00	215,38
207140	54:19:020901:279	138 058,58	215,38
207141	54:19:020901:28	146 889,16	215,38
207142	54:19:020901:280	135 043,26	215,38
207143	54:19:020901:281	129 228,00	215,38
207144	54:19:020901:282	129 228,00	215,38
207145	54:19:020901:284	258 456,00	215,38
207146	54:19:020901:285	134 827,88	215,38
207147	54:19:020901:286	129 228,00	215,38
207148	54:19:020901:287	129 228,00	215,38
207149	54:19:020901:288	139 781,62	215,38

207150	54:19:020901:289	146 027,64	215,38
207151	54:19:020901:29	185 657,56	215,38
207152	54:19:020901:290	160 027,34	215,38
207153	54:19:020901:291	207 626,32	215,38
207154	54:19:020901:296	229 595,08	215,38
207155	54:19:020901:297	234 764,20	215,38
207156	54:19:020901:298	239 071,80	215,38
207157	54:19:020901:299	224 210,58	215,38
207158	54:19:020901:3	258 456,00	215,38
207159	54:19:020901:30	137 412,44	215,38
207160	54:19:020901:300	242 733,26	215,38
207161	54:19:020901:302	159 165,82	215,38
207162	54:19:020901:306	233 687,30	215,38
207163	54:19:020901:307	158 735,06	215,38
207164	54:19:020901:308	146 243,02	215,38
207165	54:19:020901:309	258 456,00	215,38
207166	54:19:020901:31	132 674,08	215,38
207167	54:19:020901:310	258 456,00	215,38
207168	54:19:020901:312	258 456,00	215,38
207169	54:19:020901:314	179 196,16	215,38
207170	54:19:020901:315	258 456,00	215,38
207171	54:19:020901:316	138 704,72	215,38
207172	54:19:020901:318	236 487,24	215,38
207173	54:19:020901:32	142 581,56	215,38
207174	54:19:020901:320	86 367,38	215,38
207175	54:19:020901:322	258 456,00	215,38
207176	54:19:020901:323	258 456,00	215,38
207177	54:19:020901:324	186 519,08	215,38
207178	54:19:020901:327	86 152,00	215,38
207179	54:19:020901:328	172 304,00	215,38
207180	54:19:020901:329	129 228,00	215,38
207181	54:19:020901:33	134 827,88	215,38
207182	54:19:020901:330	129 228,00	215,38
207183	54:19:020901:331	124 920,40	215,38
207184	54:19:020901:332	125 781,92	215,38
207185	54:19:020901:333	129 228,00	215,38
207186	54:19:020901:334	129 228,00	215,38
207187	54:19:020901:335	129 228,00	215,38
207188	54:19:020901:336	129 228,00	215,38
207189	54:19:020901:339	129 228,00	215,38
207190	54:19:020901:34	122 335,84	215,38
207191	54:19:020901:340	129 228,00	215,38
207192	54:19:020901:341	129 228,00	215,38
207193	54:19:020901:342	129 228,00	215,38
207194	54:19:020901:345	129 228,00	215,38
207195	54:19:020901:346	129 228,00	215,38
207196	54:19:020901:347	254 363,78	215,38
207197	54:19:020901:348	223 779,82	215,38
207198	54:19:020901:349	239 717,94	215,38
207199	54:19:020901:35	137 197,06	215,38
207200	54:19:020901:350	236 918,00	215,38
207201	54:19:020901:351	238 641,04	215,38
207202	54:19:020901:353	616 669,55	187,38
207203	54:19:020901:355	258 456,00	215,38
207204	54:19:020901:356	217 318,42	215,38
207205	54:19:020901:357	189 534,40	215,38
207206	54:19:020901:358	173 165,52	215,38
207207	54:19:020901:359	203 318,72	215,38
207208	54:19:020901:36	125 997,30	215,38
207209	54:19:020901:360	258 456,00	215,38

207210	54:19:020901:361	160 888,86	215,38
207211	54:19:020901:362	157 227,40	215,38
207212	54:19:020901:363	258 456,00	215,38
207213	54:19:020901:364	200 303,40	215,38
207214	54:19:020901:365	220 333,74	215,38
207215	54:19:020901:366	202 887,96	215,38
207216	54:19:020901:367	195 995,80	215,38
207217	54:19:020901:368	129 228,00	215,38
207218	54:19:020901:369	129 228,00	215,38
207219	54:19:020901:37	181 349,96	215,38
207220	54:19:020901:370	248 117,76	215,38
207221	54:19:020901:371	253 933,02	215,38
207222	54:19:020901:372	195 134,28	215,38
207223	54:19:020901:373	188 242,12	215,38
207224	54:19:020901:374	195 134,28	215,38
207225	54:19:020901:375	198 580,36	215,38
207226	54:19:020901:376	195 134,28	215,38
207227	54:19:020901:377	209 780,12	215,38
207228	54:19:020901:378	238 641,04	215,38
207229	54:19:020901:379	227 872,04	215,38
207230	54:19:020901:38	137 843,20	215,38
207231	54:19:020901:380	149 473,72	215,38
207232	54:19:020901:381	252 856,12	215,38
207233	54:19:020901:384	258 456,00	215,38
207234	54:19:020901:385	196 641,94	215,38
207235	54:19:020901:386	258 456,00	215,38
207236	54:19:020901:387	193 842,00	215,38
207237	54:19:020901:388	193 626,62	215,38
207238	54:19:020901:389	227 225,90	215,38
207239	54:19:020901:39	135 043,26	215,38
207240	54:19:020901:390	197 288,08	215,38
207241	54:19:020901:391	133 750,98	215,38
207242	54:19:020901:392	214 303,10	215,38
207243	54:19:020901:396	125 997,30	215,38
207244	54:19:020901:397	606 057,78	204,61
207245	54:19:020901:4	137 843,20	215,38
207246	54:19:020901:40	135 043,26	215,38
207247	54:19:020901:401	129 228,00	215,38
207248	54:19:020901:402	129 228,00	215,38
207249	54:19:020901:403	146 458,40	215,38
207250	54:19:020901:404	203 534,10	215,38
207251	54:19:020901:406	258 456,00	215,38
207252	54:19:020901:408	125 135,78	215,38
207253	54:19:020901:409	125 135,78	215,38
207254	54:19:020901:41	223 564,44	215,38
207255	54:19:020901:410	89 167,32	215,38
207256	54:19:020901:411	219 902,98	215,38
207257	54:19:020901:412	186 949,84	215,38
207258	54:19:020901:413	129 228,00	215,38
207259	54:19:020901:414	129 228,00	215,38
207260	54:19:020901:415	153 350,56	215,38
207261	54:19:020901:42	181 565,34	215,38
207262	54:19:020901:422	218 826,08	215,38
207263	54:19:020901:428	129 228,00	215,38
207264	54:19:020901:429	129 228,00	215,38
207265	54:19:020901:43	258 456,00	215,38
207266	54:19:020901:431	7 020 359,82	137,82
207267	54:19:020901:432	258 456,00	215,38
207268	54:19:020901:434	86 152,00	215,38
207269	54:19:020901:436	124 058,88	215,38

207270	54:19:020901:437	237 994,90	215,38
207271	54:19:020901:438	129 228,00	215,38
207272	54:19:020901:439	129 228,00	215,38
207273	54:19:020901:44	250 702,32	215,38
207274	54:19:020901:440	129 228,00	215,38
207275	54:19:020901:441	129 228,00	215,38
207276	54:19:020901:45	161 319,62	215,38
207277	54:19:020901:46	135 689,40	215,38
207278	54:19:020901:466	133 320,22	215,38
207279	54:19:020901:467	125 135,78	215,38
207280	54:19:020901:47	186 734,46	215,38
207281	54:19:020901:48	171 873,24	215,38
207282	54:19:020901:49	190 395,92	215,38
207283	54:19:020901:494	151 627,52	215,38
207284	54:19:020901:495	250 702,32	215,38
207285	54:19:020901:497	129 228,00	215,38
207286	54:19:020901:5	140 427,76	215,38
207287	54:19:020901:500	258 456,00	215,38
207288	54:19:020901:502	106 397,72	215,38
207289	54:19:020901:503	106 397,72	215,38
207290	54:19:020901:506	223 779,82	215,38
207291	54:19:020901:51	129 228,00	215,38
207292	54:19:020901:52	155 073,60	215,38
207293	54:19:020901:53	130 951,04	215,38
207294	54:19:020901:54	167 996,40	215,38
207295	54:19:020901:55	189 965,16	215,38
207296	54:19:020901:56	177 688,50	215,38
207297	54:19:020901:57	153 135,18	215,38
207298	54:19:020901:58	136 981,68	215,38
207299	54:19:020901:59	144 089,22	215,38
207300	54:19:020901:6	142 366,18	215,38
207301	54:19:020901:60	159 596,58	215,38
207302	54:19:020901:61	119 105,14	215,38
207303	54:19:020901:62	151 842,90	215,38
207304	54:19:020901:63	133 750,98	215,38
207305	54:19:020901:64	132 674,08	215,38
207306	54:19:020901:65	148 181,44	215,38
207307	54:19:020901:66	152 058,28	215,38
207308	54:19:020901:67	177 473,12	215,38
207309	54:19:020901:68	137 843,20	215,38
207310	54:19:020901:69	258 456,00	215,38
207311	54:19:020901:7	145 166,12	215,38
207312	54:19:020901:70	138 058,58	215,38
207313	54:19:020901:71	137 197,06	215,38
207314	54:19:020901:72	132 243,32	215,38
207315	54:19:020901:73	228 733,56	215,38
207316	54:19:020901:74	140 427,76	215,38
207317	54:19:020901:75	131 812,56	215,38
207318	54:19:020901:76	134 827,88	215,38
207319	54:19:020901:77	137 843,20	215,38
207320	54:19:020901:78	139 350,86	215,38
207321	54:19:020901:79	168 427,16	215,38
207322	54:19:020901:8	167 781,02	215,38
207323	54:19:020901:80	145 166,12	215,38
207324	54:19:020901:81	131 381,80	215,38
207325	54:19:020901:82	258 456,00	215,38
207326	54:19:020901:83	184 365,28	215,38
207327	54:19:020901:84	121 689,70	215,38
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207329	54:19:020901:86	190 611,30	215,38

207330	54:19:020901:87	215 380,00	215,38
207331	54:19:020901:88	258 456,00	215,38
207332	54:19:020901:89	227 872,04	215,38
207333	54:19:020901:9	158 735,06	215,38
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208377	54:19:021501:72	128 402,56	174,46
208378	54:19:021501:73	158 933,06	174,46
208379	54:19:021501:74	659 829,51	122,94
208380	54:19:021501:8	110 433,18	174,46
208381	54:19:021501:87	109 560,88	174,46
208382	54:19:021501:9	101 012,34	174,46
208383	54:19:021501:90	108 165,20	174,46
208384	54:19:021501:91	95 429,62	174,46
208385	54:19:021501:94	61 584,38	174,46
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208387	54:19:021501:98	99 791,12	174,46
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208392	54:19:021601:102	122 910,00	204,85
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208396	54:19:021601:106	170 640,05	204,85
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208476	54:19:021601:182	128 440,95	204,85
208477	54:19:021601:183	122 705,15	204,85
208478	54:19:021601:184	122 295,45	204,85
208479	54:19:021601:185	137 864,05	204,85
208480	54:19:021601:186	85 422,45	204,85
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208483	54:19:021601:189	124 343,95	204,85
208484	54:19:021601:19	82 349,70	204,85
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208486	54:19:021601:192	122 910,00	204,85
208487	54:19:021601:193	123 729,40	204,85
208488	54:19:021601:194	117 379,05	204,85
208489	54:19:021601:195	118 608,15	204,85
208490	54:19:021601:196	86 037,00	204,85
208491	54:19:021601:197	81 940,00	204,85
208492	54:19:021601:198	122 910,00	204,85
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208507	54:19:021601:213	127 621,55	204,85
208508	54:19:021601:215	82 349,70	204,85
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208586	54:19:021601:44	40 970,00	204,85
208587	54:19:021601:45	122 910,00	204,85
208588	54:19:021601:46	122 910,00	204,85
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208605	54:19:021601:63	143 395,00	204,85
208606	54:19:021601:64	81 940,00	204,85
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208643	54:19:021701:104	93 703,91	236,03
208644	54:19:021701:105	94 412,00	236,03
208645	54:19:021701:106	80 252,00	200,63
208646	54:19:021701:107	94 412,00	236,03
208647	54:19:021701:108	90 635,52	236,03
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208654	54:19:021701:114	94 412,00	236,03
208655	54:19:021701:115	94 412,00	236,03
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208657	54:19:021701:117	96 536,27	236,03
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208659	54:19:021701:119	95 592,15	236,03
208660	54:19:021701:12	95 828,18	236,03
208661	54:19:021701:120	95 120,09	236,03
208662	54:19:021701:121	81 656,41	200,63
208663	54:19:021701:122	94 884,06	236,03
208664	54:19:021701:123	95 828,18	236,03
208665	54:19:021701:124	80 252,00	200,63
208666	54:19:021701:125	94 412,00	236,03
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208684	54:19:021701:141	90 635,52	236,03
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209052	54:19:021805:253	126 171,87	291,39
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209055	54:19:021805:256	116 556,00	291,39
209056	54:19:021805:257	117 721,56	291,39
209057	54:19:021805:258	116 556,00	291,39
209058	54:19:021805:259	116 556,00	291,39
209059	54:19:021805:26	118 595,73	291,39
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209066	54:19:021805:266	118 304,34	291,39
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209085	54:19:021805:284	116 556,00	291,39
209086	54:19:021805:285	122 966,58	291,39
209087	54:19:021805:286	114 807,66	291,39
209088	54:19:021805:287	116 556,00	291,39
209089	54:19:021805:288	116 556,00	291,39
209090	54:19:021805:289	116 556,00	291,39
209091	54:19:021805:29	116 556,00	291,39
209092	54:19:021805:290	116 556,00	291,39
209093	54:19:021805:291	116 556,00	291,39
209094	54:19:021805:292	116 556,00	291,39
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209137	54:19:021805:330	116 556,00	291,39
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209141	54:19:021805:334	80 051,37	200,63
209142	54:19:021805:335	116 556,00	291,39
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209177	54:19:021805:369	126 754,65	291,39
209178	54:19:021805:37	113 642,10	291,39
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209180	54:19:021805:371	112 767,93	291,39
209181	54:19:021805:372	115 681,83	291,39
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209243	54:19:021805:443	116 556,00	291,39
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209246	54:19:021805:453	120 635,46	291,39
209247	54:19:021805:457	140 449,98	291,39
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209249	54:19:021805:46	124 714,92	291,39

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209272	54:19:021805:58	144 820,83	291,39
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209302	54:19:021805:86	116 556,00	291,39
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209323	54:19:021901:105	247 030,39	265,91
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209377	54:19:021901:158	132 955,00	265,91
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209385	54:19:021901:166	133 220,91	265,91
209386	54:19:021901:167	159 546,00	265,91
209387	54:19:021901:168	133 486,82	265,91
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209392	54:19:021901:173	172 841,50	265,91
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209395	54:19:021901:176	152 898,25	265,91
209396	54:19:021901:178	141 995,94	265,91
209397	54:19:021901:179	132 955,00	265,91
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209403	54:19:021901:184	135 348,19	265,91
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209408	54:19:021901:2	206 612,07	265,91
209409	54:19:021901:20	262 984,99	265,91
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209411	54:19:021901:22	285 055,52	265,91
209412	54:19:021901:23	317 762,45	265,91
209413	54:19:021901:24	310 316,97	265,91
209414	54:19:021901:243	133 220,91	265,91
209415	54:19:021901:244	133 220,91	265,91
209416	54:19:021901:251	243 839,47	265,91
209417	54:19:021901:26	285 321,43	265,91
209418	54:19:021901:269	239 319,00	265,91
209419	54:19:021901:27	299 414,66	265,91
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209422	54:19:021901:28	239 584,91	265,91
209423	54:19:021901:29	246 232,66	265,91
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209425	54:19:021901:30	273 621,39	265,91
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209442	54:19:021901:47	245 169,02	265,91
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209476	54:19:021901:79	228 150,78	265,91
209477	54:19:021901:8	222 300,76	265,91
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209479	54:19:021901:81	213 259,82	265,91
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209482	54:19:021901:84	163 800,56	265,91
209483	54:19:021901:85	206 346,16	265,91
209484	54:19:021901:86	257 134,97	265,91
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209486	54:19:021901:9	1 957 812,74	170,16
209487	54:19:021901:90	266 707,73	265,91
209488	54:19:021901:91	266 707,73	265,91
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209494	54:19:021901:98	191 189,29	265,91
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209499	54:19:022001:101	248 613,30	315,90
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209503	54:19:022001:105	271 358,10	315,90
209504	54:19:022001:106	276 096,60	315,90
209505	54:19:022001:107	256 510,80	315,90
209506	54:19:022001:108	379 080,00	315,90
209507	54:19:022001:109	266 935,50	315,90
209508	54:19:022001:11	255 879,00	315,90
209509	54:19:022001:110	264 724,20	315,90
209510	54:19:022001:111	259 353,90	315,90
209511	54:19:022001:112	345 594,60	315,90
209512	54:19:022001:113	285 889,50	315,90
209513	54:19:022001:114	256 826,70	315,90
209514	54:19:022001:115	250 192,80	315,90
209515	54:19:022001:116	256 510,80	315,90
209516	54:19:022001:117	249 245,10	315,90
209517	54:19:022001:118	253 983,60	315,90
209518	54:19:022001:119	269 462,70	315,90
209519	54:19:022001:12	252 088,20	315,90
209520	54:19:022001:120	37 908,00	315,90
209521	54:19:022001:121	252 720,00	315,90
209522	54:19:022001:122	6 654 793,63	249,56
209523	54:19:022001:123	250 824,60	315,90
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209526	54:19:022001:126	224 604,90	315,90
209527	54:19:022001:127	315 900,00	315,90
209528	54:19:022001:128	323 165,70	315,90
209529	54:19:022001:129	224 920,80	315,90
209530	54:19:022001:13	252 720,00	315,90
209531	54:19:022001:130	250 508,70	315,90
209532	54:19:022001:131	253 983,60	315,90
209533	54:19:022001:132	313 688,70	315,90
209534	54:19:022001:133	241 979,40	315,90
209535	54:19:022001:134	376 552,80	315,90
209536	54:19:022001:135	316 847,70	315,90
209537	54:19:022001:136	250 824,60	315,90
209538	54:19:022001:138	159 213,60	315,90
209539	54:19:022001:139	379 080,00	315,90
209540	54:19:022001:14	345 594,60	315,90
209541	54:19:022001:140	315 900,00	315,90
209542	54:19:022001:141	306 798,92	255,88
209543	54:19:022001:142	248 297,40	315,90
209544	54:19:022001:143	222 709,50	315,90
209545	54:19:022001:144	251 140,50	315,90
209546	54:19:022001:145	252 720,00	315,90
209547	54:19:022001:146	312 741,00	315,90
209548	54:19:022001:147	253 983,60	315,90
209549	54:19:022001:148	300 736,80	315,90

209550	54:19:022001:149	243 558,90	315,90
209551	54:19:022001:15	258 722,10	315,90
209552	54:19:022001:150	252 720,00	315,90
209553	54:19:022001:151	255 247,20	315,90
209554	54:19:022001:152	227 132,10	315,90
209555	54:19:022001:153	249 245,10	315,90
209556	54:19:022001:154	254 615,40	315,90
209557	54:19:022001:155	309 582,00	315,90
209558	54:19:022001:156	379 080,00	315,90
209559	54:19:022001:157	262 828,80	315,90
209560	54:19:022001:158	261 565,20	315,90
209561	54:19:022001:159	379 080,00	315,90
209562	54:19:022001:16	252 720,00	315,90
209563	54:19:022001:160	248 613,30	315,90
209564	54:19:022001:161	262 197,00	315,90
209565	54:19:022001:162	252 720,00	315,90
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209568	54:19:022001:165	250 824,60	315,90
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209571	54:19:022001:168	244 190,70	315,90
209572	54:19:022001:169	314 952,30	315,90
209573	54:19:022001:17	252 720,00	315,90
209574	54:19:022001:170	222 709,50	315,90
209575	54:19:022001:171	268 199,10	315,90
209576	54:19:022001:172	189 540,00	315,90
209577	54:19:022001:174	322 218,00	315,90
209578	54:19:022001:177	252 720,00	315,90
209579	54:19:022001:178	309 897,90	315,90
209580	54:19:022001:179	271 674,00	315,90
209581	54:19:022001:18	252 720,00	315,90
209582	54:19:022001:180	265 987,80	315,90
209583	54:19:022001:181	257 458,50	315,90
209584	54:19:022001:182	264 092,40	315,90
209585	54:19:022001:183	250 824,60	315,90
209586	54:19:022001:184	276 096,60	315,90
209587	54:19:022001:185	251 140,50	315,90
209588	54:19:022001:186	229 659,30	315,90
209589	54:19:022001:187	260 301,60	315,90
209590	54:19:022001:188	254 299,50	315,90
209591	54:19:022001:189	220 498,20	315,90
209592	54:19:022001:19	261 565,20	315,90
209593	54:19:022001:190	235 029,60	315,90
209594	54:19:022001:191	284 625,90	315,90
209595	54:19:022001:192	249 561,00	315,90
209596	54:19:022001:193	247 033,80	315,90
209597	54:19:022001:194	251 456,40	315,90
209598	54:19:022001:195	253 035,90	315,90
209599	54:19:022001:196	258 090,30	315,90
209600	54:19:022001:198	254 299,50	315,90
209601	54:19:022001:199	159 213,60	315,90
209602	54:19:022001:20	261 881,10	315,90
209603	54:19:022001:200	191 435,40	315,90
209604	54:19:022001:201	252 720,00	315,90
209605	54:19:022001:202	267 883,20	315,90
209606	54:19:022001:203	259 353,90	315,90
209607	54:19:022001:204	269 778,60	315,90
209608	54:19:022001:205	270 726,30	315,90
209609	54:19:022001:206	254 299,50	315,90

209610	54:19:022001:207	259 038,00	315,90
209611	54:19:022001:208	257 142,60	315,90
209612	54:19:022001:209	263 460,60	315,90
209613	54:19:022001:21	243 558,90	315,90
209614	54:19:022001:210	249 876,90	315,90
209615	54:19:022001:211	248 297,40	315,90
209616	54:19:022001:212	254 615,40	315,90
209617	54:19:022001:213	248 297,40	315,90
209618	54:19:022001:214	253 667,70	315,90
209619	54:19:022001:215	252 088,20	315,90
209620	54:19:022001:216	207 546,30	315,90
209621	54:19:022001:217	303 895,80	315,90
209622	54:19:022001:218	156 686,40	315,90
209623	54:19:022001:219	226 500,30	315,90
209624	54:19:022001:22	246 717,90	315,90
209625	54:19:022001:220	252 404,10	315,90
209626	54:19:022001:221	323 797,50	315,90
209627	54:19:022001:222	341 803,80	315,90
209628	54:19:022001:223	234 081,90	315,90
209629	54:19:022001:224	251 140,50	315,90
209630	54:19:022001:225	226 816,20	315,90
209631	54:19:022001:226	240 715,80	315,90
209632	54:19:022001:227	263 144,70	315,90
209633	54:19:022001:228	267 567,30	315,90
209634	54:19:022001:229	229 027,50	315,90
209635	54:19:022001:23	252 720,00	315,90
209636	54:19:022001:230	234 397,80	315,90
209637	54:19:022001:231	234 397,80	315,90
209638	54:19:022001:232	264 408,30	315,90
209639	54:19:022001:237	241 347,60	315,90
209640	54:19:022001:238	217 655,10	315,90
209641	54:19:022001:24	263 460,60	315,90
209642	54:19:022001:242	234 397,80	315,90
209643	54:19:022001:244	379 080,00	315,90
209644	54:19:022001:247	271 358,10	315,90
209645	54:19:022001:248	264 408,30	315,90
209646	54:19:022001:249	265 671,90	315,90
209647	54:19:022001:25	252 720,00	315,90
209648	54:19:022001:251	299 157,30	315,90
209649	54:19:022001:253	249 245,10	315,90
209650	54:19:022001:255	258 090,30	315,90
209651	54:19:022001:256	227 132,10	315,90
209652	54:19:022001:258	231 554,70	315,90
209653	54:19:022001:259	251 772,30	315,90
209654	54:19:022001:26	252 720,00	315,90
209655	54:19:022001:261	249 245,10	315,90
209656	54:19:022001:263	287 784,90	315,90
209657	54:19:022001:265	307 686,60	315,90
209658	54:19:022001:266	252 720,00	315,90
209659	54:19:022001:267	281 782,80	315,90
209660	54:19:022001:269	199 648,80	315,90
209661	54:19:022001:27	250 508,70	315,90
209662	54:19:022001:270	301 684,50	315,90
209663	54:19:022001:271	239 768,10	315,90
209664	54:19:022001:272	4 301 682,96	249,56
209665	54:19:022001:273	248 297,40	315,90
209666	54:19:022001:274	259 985,70	315,90
209667	54:19:022001:275	246 086,10	315,90
209668	54:19:022001:278	230 607,00	315,90
209669	54:19:022001:279	249 561,00	315,90

209670	54:19:022001:28	264 724,20	315,90
209671	54:19:022001:280	253 983,60	315,90
209672	54:19:022001:29	261 565,20	315,90
209673	54:19:022001:30	255 879,00	315,90
209674	54:19:022001:31	252 720,00	315,90
209675	54:19:022001:32	252 720,00	315,90
209676	54:19:022001:33	252 720,00	315,90
209677	54:19:022001:338	377 816,40	315,90
209678	54:19:022001:34	252 720,00	315,90
209679	54:19:022001:35	252 720,00	315,90
209680	54:19:022001:36	252 720,00	315,90
209681	54:19:022001:37	246 717,90	315,90
209682	54:19:022001:38	252 720,00	315,90
209683	54:19:022001:39	252 720,00	315,90
209684	54:19:022001:4	270 410,40	315,90
209685	54:19:022001:40	270 726,30	315,90
209686	54:19:022001:41	252 720,00	315,90
209687	54:19:022001:42	252 720,00	315,90
209688	54:19:022001:43	253 351,80	315,90
209689	54:19:022001:44	218 602,80	315,90
209690	54:19:022001:45	248 613,30	315,90
209691	54:19:022001:46	252 720,00	315,90
209692	54:19:022001:47	258 406,20	315,90
209693	54:19:022001:48	252 720,00	315,90
209694	54:19:022001:49	252 720,00	315,90
209695	54:19:022001:5	256 194,90	315,90
209696	54:19:022001:50	278 307,90	315,90
209697	54:19:022001:51	289 996,20	315,90
209698	54:19:022001:52	303 264,00	315,90
209699	54:19:022001:53	252 720,00	315,90
209700	54:19:022001:54	269 462,70	315,90
209701	54:19:022001:55	277 676,10	315,90
209702	54:19:022001:56	359 178,30	315,90
209703	54:19:022001:57	277 992,00	315,90
209704	54:19:022001:58	252 720,00	315,90
209705	54:19:022001:59	258 406,20	315,90
209706	54:19:022001:6	257 774,40	315,90
209707	54:19:022001:60	252 720,00	315,90
209708	54:19:022001:61	270 094,50	315,90
209709	54:19:022001:62	252 720,00	315,90
209710	54:19:022001:64	126 360,00	315,90
209711	54:19:022001:65	252 720,00	315,90
209712	54:19:022001:66	297 261,90	315,90
209713	54:19:022001:67	379 080,00	315,90
209714	54:19:022001:68	252 720,00	315,90
209715	54:19:022001:69	298 525,50	315,90
209716	54:19:022001:7	202 176,00	315,90
209717	54:19:022001:71	265 040,10	315,90
209718	54:19:022001:72	258 406,20	315,90
209719	54:19:022001:73	252 720,00	315,90
209720	54:19:022001:74	252 720,00	315,90
209721	54:19:022001:75	252 720,00	315,90
209722	54:19:022001:76	252 720,00	315,90
209723	54:19:022001:77	301 368,60	315,90
209724	54:19:022001:78	252 720,00	315,90
209725	54:19:022001:79	252 720,00	315,90
209726	54:19:022001:8	379 080,00	315,90
209727	54:19:022001:80	254 299,50	315,90
209728	54:19:022001:81	252 720,00	315,90
209729	54:19:022001:82	252 720,00	315,90

209730	54:19:022001:83	252 720,00	315,90
209731	54:19:022001:84	253 667,70	315,90
209732	54:19:022001:85	250 824,60	315,90
209733	54:19:022001:86	252 720,00	315,90
209734	54:19:022001:87	248 929,20	315,90
209735	54:19:022001:88	1 458 538,73	274,83
209736	54:19:022001:89	347 805,90	315,90
209737	54:19:022001:9	275 148,90	315,90
209738	54:19:022001:90	252 720,00	315,90
209739	54:19:022001:91	260 301,60	315,90
209740	54:19:022001:92	251 140,50	315,90
209741	54:19:022001:93	257 458,50	315,90
209742	54:19:022001:94	261 881,10	315,90
209743	54:19:022001:95	243 874,80	315,90
209744	54:19:022001:96	253 983,60	315,90
209745	54:19:022001:97	259 669,80	315,90
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209747	54:19:022001:99	249 876,90	315,90
209748	54:19:022201:10	6 806 047,50	151,25
209749	54:19:022201:1000	289 200,00	241,00
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209758	54:19:022201:1030	163 727,96	201,14
209759	54:19:022201:1031	151 056,14	201,14
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209761	54:19:022201:1156	194 703,52	201,14
209762	54:19:022201:1157	241 368,00	201,14
209763	54:19:022201:1159	148 441,32	201,14
209764	54:19:022201:1160	138 183,18	201,14
209765	54:19:022201:1162	235 736,08	201,14
209766	54:19:022201:1168	204 961,66	201,14
209767	54:19:022201:1169	171 371,28	201,14
209768	54:19:022201:1194	147 033,34	201,14
209769	54:19:022201:1195	121 488,56	201,14
209770	54:19:022201:1196	108 615,60	201,14
209771	54:19:022201:1198	265 187,59	380,47
209772	54:19:022201:1202	197 720,62	201,14
209773	54:19:022201:1210	165 337,08	201,14
209774	54:19:022201:1213	274 699,34	380,47
209775	54:19:022201:1246	259 861,01	380,47
209776	54:19:022201:1247	145 223,08	201,14
209777	54:19:022201:1248	1 127 700,98	268,12
209778	54:19:022201:1249	197 861,00	241,00
209779	54:19:022201:1250	289 200,00	241,00
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209781	54:19:022201:1253	272 036,05	380,47
209782	54:19:022201:1254	196 714,92	201,14
209783	54:19:022201:1255	200 737,72	201,14
209784	54:19:022201:1261	201 341,14	201,14
209785	54:19:022201:1262	166 342,78	201,14
209786	54:19:022201:1267	249 588,32	380,47
209787	54:19:022201:1268	241 368,00	201,14
209788	54:19:022201:1269	203 151,40	201,14
209789	54:19:022201:1270	245 783,62	380,47

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209791	54:19:022201:1272	100 771,14	201,14
209792	54:19:022201:1273	276 221,22	380,47
209793	54:19:022201:1274	150 050,44	201,14
209794	54:19:022201:1276	274 699,34	380,47
209795	54:19:022201:1277	267 089,94	380,47
209796	54:19:022201:1278	300 571,30	380,47
209797	54:19:022201:1279	270 133,70	380,47
209798	54:19:022201:1280	311 604,93	380,47
209799	54:19:022201:1281	310 083,05	380,47
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209801	54:19:022201:1283	304 376,00	380,47
209802	54:19:022201:1284	304 376,00	380,47
209803	54:19:022201:1285	304 376,00	380,47
209804	54:19:022201:1286	406 341,96	380,47
209805	54:19:022201:1287	398 732,56	380,47
209806	54:19:022201:1288	390 742,69	380,47
209807	54:19:022201:1289	456 183,53	380,47
209808	54:19:022201:1290	304 376,00	380,47
209809	54:19:022201:1291	304 376,00	380,47
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209811	54:19:022201:1293	304 376,00	380,47
209812	54:19:022201:1294	288 776,73	380,47
209813	54:19:022201:1295	304 376,00	380,47
209814	54:19:022201:1296	270 133,70	380,47
209815	54:19:022201:1297	272 796,99	380,47
209816	54:19:022201:1298	298 668,95	380,47
209817	54:19:022201:1299	251 871,14	380,47
209818	54:19:022201:1300	308 180,70	380,47
209819	54:19:022201:1301	304 376,00	380,47
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209822	54:19:022201:1304	304 376,00	380,47
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209824	54:19:022201:1306	304 376,00	380,47
209825	54:19:022201:1307	304 376,00	380,47
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209847	54:19:022201:1329	304 376,00	380,47
209848	54:19:022201:1330	216 627,78	201,14
209849	54:19:022201:1331	196 714,92	201,14

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209851	54:19:022201:1333	312 365,87	380,47
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209853	54:19:022201:1335	305 517,41	380,47
209854	54:19:022201:1336	326 823,73	380,47
209855	54:19:022201:1337	274 318,87	380,47
209856	54:19:022201:1338	241 368,00	201,14
209857	54:19:022201:1342	257 578,19	380,47
209858	54:19:022201:1343	456 564,00	380,47
209859	54:19:022201:1344	198 726,32	201,14
209860	54:19:022201:1345	279 645,45	380,47
209861	54:19:022201:1360	212 604,98	201,14
209862	54:19:022201:1361	385 796,58	380,47
209863	54:19:022201:1362	266 329,00	380,47
209864	54:19:022201:1363	327 584,67	380,47
209865	54:19:022201:1364	256 056,31	380,47
209866	54:19:022201:1365	274 318,87	380,47
209867	54:19:022201:1366	228 282,00	380,47
209868	54:19:022201:1367	228 282,00	380,47
209869	54:19:022201:1373	270 514,17	380,47
209870	54:19:022201:1375	138 585,46	201,14
209871	54:19:022201:1376	158 498,32	201,14
209872	54:19:022201:1377	213 811,82	201,14
209873	54:19:022201:1378	272 036,05	380,47
209874	54:19:022201:1379	276 221,22	380,47
209875	54:19:022201:1381	213 208,40	201,14
209876	54:19:022201:1382	129 534,16	201,14
209877	54:19:022201:1384	275 840,75	380,47
209878	54:19:022201:1387	230 707,58	201,14
209879	54:19:022201:1388	132 752,40	201,14
209880	54:19:022201:1391	241 368,00	201,14
209881	54:19:022201:1392	120 684,00	201,14
209882	54:19:022201:1407	140 999,14	201,14
209883	54:19:022201:1409	214 415,24	201,14
209884	54:19:022201:1410	134 763,80	201,14
209885	54:19:022201:1411	176 399,78	201,14
209886	54:19:022201:1412	155 682,36	201,14
209887	54:19:022201:1415	184 043,10	201,14
209888	54:19:022201:1416	215 420,94	201,14
209889	54:19:022201:1418	238 552,04	201,14
209890	54:19:022201:1419	198 927,46	201,14
209891	54:19:022201:1432	384 274,70	380,47
209892	54:19:022201:1435	265 948,53	380,47
209893	54:19:022201:1442	235 132,66	201,14
209894	54:19:022201:1444	146 228,78	201,14
209895	54:19:022201:1446	241 368,00	201,14
209896	54:19:022201:1454	241 368,00	201,14
209897	54:19:022201:1458	217 834,62	201,14
209898	54:19:022201:1463	132 953,54	201,14
209899	54:19:022201:1471	140 798,00	201,14
209900	54:19:022201:1472	155 481,22	201,14
209901	54:19:022201:1481	259 480,54	380,47
209902	54:19:022201:1482	288 776,73	380,47
209903	54:19:022201:1486	109 017,88	201,14
209904	54:19:022201:1487	166 543,92	201,14
209905	54:19:022201:1490	116 460,06	201,14
209906	54:19:022201:1496	142 809,40	201,14
209907	54:19:022201:1500	265 187,59	380,47
209908	54:19:022201:1502	278 884,51	380,47
209909	54:19:022201:1503	195 181,11	380,47

209910	54:19:022201:1504	243 500,80	380,47
209911	54:19:022201:1505	253 012,55	380,47
209912	54:19:022201:1506	251 110,20	380,47
209913	54:19:022201:1507	263 665,71	380,47
209914	54:19:022201:1508	269 753,23	380,47
209915	54:19:022201:1509	305 517,41	380,47
209916	54:19:022201:1510	294 483,78	380,47
209917	54:19:022201:1511	287 635,32	380,47
209918	54:19:022201:1512	213 409,54	201,14
209919	54:19:022201:1513	241 166,86	201,14
209920	54:19:022201:1514	159 705,16	201,14
209921	54:19:022201:1515	241 368,00	201,14
209922	54:19:022201:1516	241 368,00	201,14
209923	54:19:022201:1517	240 764,58	201,14
209924	54:19:022201:1518	241 368,00	201,14
209925	54:19:022201:1519	241 368,00	201,14
209926	54:19:022201:1520	120 684,00	201,14
209927	54:19:022201:1521	229 500,74	201,14
209928	54:19:022201:1522	240 764,58	201,14
209929	54:19:022201:1523	240 161,16	201,14
209930	54:19:022201:1524	232 316,70	201,14
209931	54:19:022201:1525	236 540,64	201,14
209932	54:19:022201:1526	240 161,16	201,14
209933	54:19:022201:1527	239 960,02	201,14
209934	54:19:022201:1528	239 960,02	201,14
209935	54:19:022201:1529	197 921,76	201,14
209936	54:19:022201:1530	230 908,72	201,14
209937	54:19:022201:1531	167 147,34	201,14
209938	54:19:022201:1532	202 950,26	201,14
209939	54:19:022201:1533	202 346,84	201,14
209940	54:19:022201:1534	205 967,36	201,14
209941	54:19:022201:1535	213 208,40	201,14
209942	54:19:022201:1536	194 703,52	201,14
209943	54:19:022201:1537	198 525,18	201,14
209944	54:19:022201:1538	201 542,28	201,14
209945	54:19:022201:1539	194 100,10	201,14
209946	54:19:022201:1540	221 455,14	201,14
209947	54:19:022201:1541	192 088,70	201,14
209948	54:19:022201:1542	197 117,20	201,14
209949	54:19:022201:1543	181 227,14	201,14
209950	54:19:022201:1544	192 088,70	201,14
209951	54:19:022201:1545	184 043,10	201,14
209952	54:19:022201:1546	226 483,64	201,14
209953	54:19:022201:1547	216 024,36	201,14
209954	54:19:022201:1548	201 140,00	201,14
209955	54:19:022201:1549	200 134,30	201,14
209956	54:19:022201:1550	199 329,74	201,14
209957	54:19:022201:1551	195 910,36	201,14
209958	54:19:022201:1552	193 898,96	201,14
209959	54:19:022201:1553	170 365,58	201,14
209960	54:19:022201:1554	261 382,89	380,47
209961	54:19:022201:1555	271 275,11	380,47
209962	54:19:022201:1556	267 470,41	380,47
209963	54:19:022201:1557	254 534,43	380,47
209964	54:19:022201:1558	311 224,46	380,47
209965	54:19:022201:1559	264 807,12	380,47
209966	54:19:022201:1560	270 514,17	380,47
209967	54:19:022201:1561	318 833,86	380,47
209968	54:19:022201:1562	261 382,89	380,47
209969	54:19:022201:1597	136 574,06	201,14



209970	54:19:022201:1599	213 811,82	201,14
209971	54:19:022201:1600	160 912,00	201,14
209972	54:19:022201:1606	154 877,80	201,14
209973	54:19:022201:1650	130 741,00	201,14
209974	54:19:022201:1655	136 775,20	201,14
209975	54:19:022201:1656	88 501,60	201,14
209976	54:19:022201:1657	121 890,84	201,14
209977	54:19:022201:1670	191 435,40	315,90
209978	54:19:022201:1673	156 889,20	201,14
209979	54:19:022201:1674	172 376,98	201,14
209980	54:19:022201:1677	261 763,36	380,47
209981	54:19:022201:366	19 653 578,92	190,39
209982	54:19:022201:367	264 724,20	315,90
209983	54:19:022201:412	3 380 451,36	158,90
209984	54:19:022201:414	713 266,58	174,99
209985	54:19:022201:415	1 505 900,99	162,92
209986	54:19:022201:537	267 470,41	380,47
209987	54:19:022201:538	267 470,41	380,47
209988	54:19:022201:539	288 015,79	380,47
209989	54:19:022201:540	288 396,26	380,47
209990	54:19:022201:541	294 103,31	380,47
209991	54:19:022201:542	291 820,49	380,47
209992	54:19:022201:543	289 200,00	241,00
209993	54:19:022201:544	289 200,00	241,00
209994	54:19:022201:545	289 200,00	241,00
209995	54:19:022201:546	289 200,00	241,00
209996	54:19:022201:547	289 200,00	241,00
209997	54:19:022201:548	289 200,00	241,00
209998	54:19:022201:549	289 200,00	241,00
209999	54:19:022201:550	289 200,00	241,00
210000	54:19:022201:551	289 200,00	241,00
210001	54:19:022201:552	289 200,00	241,00
210002	54:19:022201:553	289 200,00	241,00
210003	54:19:022201:554	289 200,00	241,00
210004	54:19:022201:555	289 200,00	241,00
210005	54:19:022201:556	289 200,00	241,00
210006	54:19:022201:557	289 200,00	241,00
210007	54:19:022201:558	289 200,00	241,00
210008	54:19:022201:559	289 200,00	241,00
210009	54:19:022201:560	289 200,00	241,00
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210011	54:19:022201:562	289 200,00	241,00
210012	54:19:022201:563	289 200,00	241,00
210013	54:19:022201:564	289 200,00	241,00
210014	54:19:022201:565	289 200,00	241,00
210015	54:19:022201:566	289 200,00	241,00
210016	54:19:022201:567	289 200,00	241,00
210017	54:19:022201:568	289 200,00	241,00
210018	54:19:022201:569	289 200,00	241,00
210019	54:19:022201:570	289 200,00	241,00
210020	54:19:022201:571	289 200,00	241,00
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210022	54:19:022201:573	289 200,00	241,00
210023	54:19:022201:574	289 200,00	241,00
210024	54:19:022201:575	289 200,00	241,00
210025	54:19:022201:576	289 200,00	241,00
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210027	54:19:022201:578	289 200,00	241,00
210028	54:19:022201:579	289 200,00	241,00
210029	54:19:022201:580	289 200,00	241,00

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210035	54:19:022201:586	289 200,00	241,00
210036	54:19:022201:587	289 200,00	241,00
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210039	54:19:022201:590	289 200,00	241,00
210040	54:19:022201:591	289 200,00	241,00
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210044	54:19:022201:595	289 200,00	241,00
210045	54:19:022201:596	289 200,00	241,00
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210049	54:19:022201:600	289 200,00	241,00
210050	54:19:022201:601	289 200,00	241,00
210051	54:19:022201:602	289 200,00	241,00
210052	54:19:022201:603	289 200,00	241,00
210053	54:19:022201:604	289 200,00	241,00
210054	54:19:022201:605	289 200,00	241,00
210055	54:19:022201:606	178 210,04	201,14
210056	54:19:022201:607	181 629,42	201,14
210057	54:19:022201:609	160 912,00	201,14
210058	54:19:022201:610	140 596,86	201,14
210059	54:19:022201:615	173 382,68	201,14
210060	54:19:022201:616	164 532,52	201,14
210061	54:19:022201:617	177 003,20	201,14
210062	54:19:022201:619	430 311,57	380,47
210063	54:19:022201:623	289 200,00	241,00
210064	54:19:022201:624	289 200,00	241,00
210065	54:19:022201:625	289 200,00	241,00
210066	54:19:022201:626	289 200,00	241,00
210067	54:19:022201:627	241 000,00	241,00
210068	54:19:022201:628	241 000,00	241,00
210069	54:19:022201:629	241 000,00	241,00
210070	54:19:022201:630	241 000,00	241,00
210071	54:19:022201:631	289 200,00	241,00
210072	54:19:022201:632	241 000,00	241,00
210073	54:19:022201:633	289 200,00	241,00
210074	54:19:022201:635	186 255,64	201,14
210075	54:19:022201:640	216 024,36	201,14
210076	54:19:022201:641	141 803,70	201,14
210077	54:19:022201:642	148 441,32	201,14
210078	54:19:022201:644	142 407,12	201,14
210079	54:19:022201:646	57 435,00	191,45
210080	54:19:022201:649	289 200,00	241,00
210081	54:19:022201:651	289 200,00	241,00
210082	54:19:022201:680	146 027,64	201,14
210083	54:19:022201:681	139 188,88	201,14
210084	54:19:022201:682	149 648,16	201,14
210085	54:19:022201:684	157 291,48	201,14
210086	54:19:022201:685	456 183,53	380,47
210087	54:19:022201:686	263 285,24	380,47
210088	54:19:022201:687	323 779,97	380,47
210089	54:19:022201:688	326 062,79	380,47

210090	54:19:022201:689	277 743,10	380,47
210091	54:19:022201:690	324 160,44	380,47
210092	54:19:022201:691	336 335,48	380,47
210093	54:19:022201:692	334 052,66	380,47
210094	54:19:022201:693	434 496,74	380,47
210095	54:19:022201:694	340 520,65	380,47
210096	54:19:022201:695	359 163,68	380,47
210097	54:19:022201:696	374 002,01	380,47
210098	54:19:022201:697	407 483,37	380,47
210099	54:19:022201:698	416 614,65	380,47
210100	54:19:022201:699	316 931,51	380,47
210101	54:19:022201:700	331 769,84	380,47
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210103	54:19:022201:702	146 429,92	201,14
210104	54:19:022201:703	166 745,06	201,14
210105	54:19:022201:704	156 688,06	201,14
210106	54:19:022201:705	143 815,10	201,14
210107	54:19:022201:706	138 183,18	201,14
210108	54:19:022201:707	155 280,08	201,14
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210122	54:19:022201:725	380 089,53	380,47
210123	54:19:022201:726	334 052,66	380,47
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210125	54:19:022201:735	143 613,96	201,14
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210127	54:19:022201:743	116 057,78	201,14
210128	54:19:022201:748	163 929,10	201,14
210129	54:19:022201:749	241 368,00	201,14
210130	54:19:022201:750	239 758,88	201,14
210131	54:19:022201:751	195 306,94	201,14
210132	54:19:022201:752	205 363,94	201,14
210133	54:19:022201:753	215 622,08	201,14
210134	54:19:022201:754	223 667,68	201,14
210135	54:19:022201:755	240 965,72	201,14
210136	54:19:022201:756	241 368,00	201,14
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210138	54:19:022201:758	140 798,00	201,14
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210142	54:19:022201:765	146 027,64	201,14
210143	54:19:022201:773	171 974,70	201,14
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210154	54:19:022201:803	379 709,06	380,47
210155	54:19:022201:804	335 194,07	380,47
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210158	54:19:022201:807	269 753,23	380,47
210159	54:19:022201:809	381 991,88	380,47
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210164	54:19:022201:822	222 058,56	201,14
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210172	54:19:022201:830	264 426,65	380,47
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210174	54:19:022201:832	260 241,48	380,47
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210177	54:19:022201:835	267 470,41	380,47
210178	54:19:022201:836	267 850,88	380,47
210179	54:19:022201:837	267 850,88	380,47
210180	54:19:022201:838	287 254,85	380,47
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210191	54:19:022201:849	194 502,38	201,14
210192	54:19:022201:850	241 166,86	201,14
210193	54:19:022201:851	221 052,86	201,14
210194	54:19:022201:852	229 299,60	201,14
210195	54:19:022201:853	213 610,68	201,14
210196	54:19:022201:854	200 536,58	201,14
210197	54:19:022201:855	220 851,72	201,14
210198	54:19:022201:856	215 018,66	201,14
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210208	54:19:022201:866	195 910,36	201,14
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210216	54:19:022201:874	200 938,86	201,14
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210781	54:19:022301:2457	218 118,95	226,03
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210788	54:19:022301:2464	212 242,17	226,03
210789	54:19:022301:2465	204 557,15	226,03
210790	54:19:022301:2466	222 639,55	226,03
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210817	54:19:022301:2493	211 112,02	226,03
210818	54:19:022301:2494	535 185,00	594,65
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210822	54:19:022301:2498	222 865,58	226,03
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210849	54:19:022301:2864	129 623,78	174,46
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210860	54:19:022301:3131	418 306,08	512,63
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210865	54:19:022301:3237	172 304,00	215,38
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210914	54:19:022301:3286	258 456,00	215,38
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210956	54:19:022301:3329	187 595,98	215,38
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210963	54:19:022301:3338	258 456,00	215,38
210964	54:19:022301:3339	258 456,00	215,38
210965	54:19:022301:3340	258 456,00	215,38
210966	54:19:022301:3341	255 009,92	215,38
210967	54:19:022301:3342	258 456,00	215,38
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210969	54:19:022301:3344	208 918,60	215,38
210970	54:19:022301:3345	136 335,54	215,38
210971	54:19:022301:3346	210 641,64	215,38
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210974	54:19:022301:3349	258 456,00	215,38
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210976	54:19:022301:3351	258 456,00	215,38
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210978	54:19:022301:3353	172 304,00	215,38
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211107	54:19:022301:5031	174 460,00	174,46
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211109	54:19:022301:5379	154 920,48	174,46

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211113	54:19:022301:5418	422 796,15	594,65
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211116	54:19:022301:5471	128 751,48	174,46
211117	54:19:022301:5472	152 129,12	174,46
211118	54:19:022301:5473	149 861,14	174,46
211119	54:19:022301:5474	151 780,20	174,46
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211629	54:19:000000:5624	185 174,64	185,36
211630	54:19:000000:5625	185 174,64	185,36
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211809	54:19:112001:10140	252 000,00	240,00
211810	54:19:112001:10141	252 000,00	240,00
211811	54:19:112001:10142	252 000,00	240,00
211812	54:19:112001:10143	252 000,00	240,00
211813	54:19:112001:10144	252 000,00	240,00
211814	54:19:112001:10145	252 000,00	240,00
211815	54:19:112001:10146	252 000,00	240,00
211816	54:19:112001:10147	252 000,00	240,00
211817	54:19:112001:10148	252 000,00	240,00
211818	54:19:112001:10149	252 000,00	240,00
211819	54:19:112001:10150	244 800,00	240,00
211820	54:19:112001:10151	244 800,00	240,00
211821	54:19:112001:10152	252 000,00	240,00
211822	54:19:112001:10153	252 000,00	240,00
211823	54:19:112001:10154	252 000,00	240,00
211824	54:19:112001:10155	252 000,00	240,00
211825	54:19:112001:10156	252 000,00	240,00
211826	54:19:112001:10157	266 160,00	240,00
211827	54:19:112001:10158	245 040,00	240,00
211828	54:19:112001:10159	285 360,00	240,00
211829	54:19:112001:10160	284 880,00	240,00

211830	54:19:112001:10161	244 800,00	240,00
211831	54:19:112001:10162	252 000,00	240,00
211832	54:19:112001:10163	252 000,00	240,00
211833	54:19:112001:10164	252 000,00	240,00
211834	54:19:112001:10165	252 000,00	240,00
211835	54:19:112001:10166	252 000,00	240,00
211836	54:19:112001:10167	252 000,00	240,00
211837	54:19:112001:10168	252 000,00	240,00
211838	54:19:112001:10169	287 760,00	240,00
211839	54:19:112001:10170	288 000,00	240,00
211840	54:19:112001:10171	238 560,00	240,00
211841	54:19:112001:10172	252 000,00	240,00
211842	54:19:112001:10173	252 000,00	240,00
211843	54:19:112001:10174	252 000,00	240,00
211844	54:19:112001:10175	273 600,00	240,00
211845	54:19:112001:10176	277 440,00	240,00
211846	54:19:112001:10177	233 040,00	240,00
211847	54:19:112001:10178	288 000,00	240,00
211848	54:19:112001:10179	277 440,00	240,00
211849	54:19:112001:10180	273 360,00	240,00
211850	54:19:112001:10181	252 000,00	240,00
211851	54:19:112001:10182	252 000,00	240,00
211852	54:19:112001:10183	252 000,00	240,00
211853	54:19:112001:10184	245 520,00	240,00
211854	54:19:112001:10185	288 000,00	240,00
211855	54:19:112001:10186	231 840,00	240,00
211856	54:19:112001:10187	252 000,00	240,00
211857	54:19:112001:10188	252 000,00	240,00
211858	54:19:112001:10189	252 000,00	240,00
211859	54:19:112001:10190	252 000,00	240,00
211860	54:19:112001:10191	244 800,00	240,00
211861	54:19:112001:10192	240 480,00	240,00
211862	54:19:112001:10193	286 560,00	240,00
211863	54:19:112001:10194	252 000,00	240,00
211864	54:19:112001:10195	252 000,00	240,00
211865	54:19:112001:10196	252 000,00	240,00
211866	54:19:112001:10197	252 000,00	240,00
211867	54:19:112001:10198	252 000,00	240,00
211868	54:19:112001:10199	241 920,00	240,00
211869	54:19:112001:10200	241 440,00	240,00
211870	54:19:112001:10201	252 000,00	240,00
211871	54:19:112001:10202	252 000,00	240,00
211872	54:19:112001:10203	251 760,00	240,00
211873	54:19:112001:10204	252 000,00	240,00
211874	54:19:112001:10205	228 960,00	240,00
211875	54:19:112001:10206	227 760,00	240,00
211876	54:19:112001:10207	228 000,00	240,00
211877	54:19:112001:10208	225 360,00	240,00
211878	54:19:112001:10209	229 200,00	240,00
211879	54:19:112001:10210	235 440,00	240,00
211880	54:19:112001:10211	235 200,00	240,00
211881	54:19:112001:10212	235 200,00	240,00
211882	54:19:112001:10213	286 800,00	240,00
211883	54:19:112001:10214	252 000,00	240,00
211884	54:19:112001:10215	287 040,00	240,00
211885	54:19:112001:10216	247 920,00	240,00
211886	54:19:112001:10217	280 560,00	240,00
211887	54:19:112001:10218	252 000,00	240,00
211888	54:19:112001:10219	252 000,00	240,00
211889	54:19:112001:10220	252 000,00	240,00



211890	54:19:112001:10221	244 800,00	240,00
211891	54:19:112001:10222	244 800,00	240,00
211892	54:19:112001:10223	252 000,00	240,00
211893	54:19:112001:10224	252 000,00	240,00
211894	54:19:112001:10225	252 000,00	240,00
211895	54:19:112001:10226	252 000,00	240,00
211896	54:19:112001:10227	252 000,00	240,00
211897	54:19:112001:10228	252 000,00	240,00
211898	54:19:112001:10229	252 000,00	240,00
211899	54:19:112001:10230	252 000,00	240,00
211900	54:19:112001:10231	252 000,00	240,00
211901	54:19:112001:10232	252 000,00	240,00
211902	54:19:112001:10233	252 000,00	240,00
211903	54:19:112001:10234	252 000,00	240,00
211904	54:19:112001:10235	252 000,00	240,00
211905	54:19:112001:10236	252 000,00	240,00
211906	54:19:112001:10237	252 000,00	240,00
211907	54:19:112001:10238	244 800,00	240,00
211908	54:19:112001:10239	244 800,00	240,00
211909	54:19:112001:10240	252 000,00	240,00
211910	54:19:112001:10241	252 000,00	240,00
211911	54:19:112001:10242	252 000,00	240,00
211912	54:19:112001:10243	280 800,00	240,00
211913	54:19:112001:10244	252 000,00	240,00
211914	54:19:112001:10245	252 000,00	240,00
211915	54:19:112001:10246	272 400,00	240,00
211916	54:19:112001:10247	252 000,00	240,00
211917	54:19:112001:10248	252 000,00	240,00
211918	54:19:112001:10249	252 000,00	240,00
211919	54:19:112001:10250	252 000,00	240,00
211920	54:19:112001:10251	284 640,00	240,00
211921	54:19:112001:10252	257 520,00	240,00
211922	54:19:112001:10253	252 000,00	240,00
211923	54:19:112001:10254	252 000,00	240,00
211924	54:19:112001:10255	252 000,00	240,00
211925	54:19:112001:10256	252 000,00	240,00
211926	54:19:112001:10257	252 000,00	240,00
211927	54:19:112001:10258	252 000,00	240,00
211928	54:19:112001:10259	287 040,00	240,00
211929	54:19:112001:10260	253 200,00	240,00
211930	54:19:112001:10261	246 480,00	240,00
211931	54:19:112001:10262	252 000,00	240,00
211932	54:19:112001:10263	252 000,00	240,00
211933	54:19:112001:10264	252 000,00	240,00
211934	54:19:112001:10265	252 000,00	240,00
211935	54:19:112001:10266	252 000,00	240,00
211936	54:19:112001:10267	252 000,00	240,00
211937	54:19:112001:10268	252 000,00	240,00
211938	54:19:112001:10269	252 000,00	240,00
211939	54:19:112001:10270	281 040,00	240,00
211940	54:19:112001:10271	241 680,00	240,00
211941	54:19:112001:10272	252 000,00	240,00
211942	54:19:112001:10273	252 000,00	240,00
211943	54:19:112001:10274	252 000,00	240,00
211944	54:19:112001:10275	252 000,00	240,00
211945	54:19:112001:10276	252 000,00	240,00
211946	54:19:112001:10277	252 000,00	240,00
211947	54:19:112001:10278	252 000,00	240,00
211948	54:19:112001:10279	252 000,00	240,00
211949	54:19:112001:10280	252 000,00	240,00

211950	54:19:112001:10281	252 000,00	240,00
211951	54:19:112001:10282	252 000,00	240,00
211952	54:19:112001:10283	252 000,00	240,00
211953	54:19:112001:10284	252 000,00	240,00
211954	54:19:112001:10285	252 000,00	240,00
211955	54:19:112001:10286	252 000,00	240,00
211956	54:19:112001:10287	252 000,00	240,00
211957	54:19:112001:10288	244 800,00	240,00
211958	54:19:112001:10289	245 040,00	240,00
211959	54:19:112001:10290	252 000,00	240,00
211960	54:19:112001:10291	252 000,00	240,00
211961	54:19:112001:10292	252 000,00	240,00
211962	54:19:112001:10293	252 000,00	240,00
211963	54:19:112001:10294	252 000,00	240,00
211964	54:19:112001:10295	252 000,00	240,00
211965	54:19:112001:10296	252 000,00	240,00
211966	54:19:112001:10297	245 040,00	240,00
211967	54:19:112001:10298	252 000,00	240,00
211968	54:19:112001:10299	252 000,00	240,00
211969	54:19:112001:10300	252 000,00	240,00
211970	54:19:112001:10301	252 000,00	240,00
211971	54:19:112001:10302	252 000,00	240,00
211972	54:19:112001:10303	252 000,00	240,00
211973	54:19:112001:10304	252 000,00	240,00
211974	54:19:112001:10305	244 800,00	240,00
211975	54:19:112001:10306	245 040,00	240,00
211976	54:19:112001:10307	252 000,00	240,00
211977	54:19:112001:10308	252 000,00	240,00
211978	54:19:112001:10309	252 000,00	240,00
211979	54:19:112001:10310	252 000,00	240,00
211980	54:19:112001:10311	252 000,00	240,00
211981	54:19:112001:10312	252 000,00	240,00
211982	54:19:112001:10313	252 000,00	240,00
211983	54:19:112001:10314	252 000,00	240,00
211984	54:19:112001:10315	263 040,00	240,00
211985	54:19:112001:10316	252 000,00	240,00
211986	54:19:112001:10317	252 000,00	240,00
211987	54:19:112001:10318	252 000,00	240,00
211988	54:19:112001:10319	279 120,00	240,00
211989	54:19:112001:10320	252 000,00	240,00
211990	54:19:112001:10321	252 000,00	240,00
211991	54:19:112001:10322	252 000,00	240,00
211992	54:19:112001:10323	252 000,00	240,00
211993	54:19:112001:10324	244 800,00	240,00
211994	54:19:112001:10325	240 720,00	240,00
211995	54:19:112001:10326	252 000,00	240,00
211996	54:19:112001:10327	252 000,00	240,00
211997	54:19:112001:10328	251 760,00	240,00
211998	54:19:112001:10329	252 000,00	240,00
211999	54:19:112001:10330	252 000,00	240,00
212000	54:19:112001:10331	252 000,00	240,00
212001	54:19:112001:10332	244 080,00	240,00
212002	54:19:112001:10333	252 000,00	240,00
212003	54:19:112001:10334	252 000,00	240,00
212004	54:19:112001:10335	252 000,00	240,00
212005	54:19:112001:10336	252 000,00	240,00
212006	54:19:112001:10337	243 360,00	240,00
212007	54:19:112001:10338	252 000,00	240,00
212008	54:19:112001:10339	252 000,00	240,00
212009	54:19:112001:10340	252 000,00	240,00

212010	54:19:112001:10341	251 760,00	240,00
212011	54:19:112001:10342	284 400,00	240,00
212012	54:19:112001:10343	252 000,00	240,00
212013	54:19:112001:10344	257 280,00	240,00
212014	54:19:112001:10345	252 000,00	240,00
212015	54:19:112001:10346	252 000,00	240,00
212016	54:19:112001:10347	283 920,00	240,00
212017	54:19:112001:10348	252 000,00	240,00
212018	54:19:112001:10349	252 000,00	240,00
212019	54:19:112001:10350	252 000,00	240,00
212020	54:19:112001:10351	252 000,00	240,00
212021	54:19:112001:10352	244 800,00	240,00
212022	54:19:112001:10353	246 240,00	240,00
212023	54:19:112001:10354	252 000,00	240,00
212024	54:19:112001:10355	252 000,00	240,00
212025	54:19:112001:10356	252 000,00	240,00
212026	54:19:112001:10357	252 000,00	240,00
212027	54:19:112001:10358	252 000,00	240,00
212028	54:19:112001:10359	252 000,00	240,00
212029	54:19:112001:10360	244 800,00	240,00
212030	54:19:112001:10361	244 800,00	240,00
212031	54:19:112001:10362	252 000,00	240,00
212032	54:19:112001:10363	252 000,00	240,00
212033	54:19:112001:10364	252 000,00	240,00
212034	54:19:112001:10365	252 000,00	240,00
212035	54:19:112001:10366	252 000,00	240,00
212036	54:19:112001:10367	282 000,00	240,00
212037	54:19:112001:10368	268 320,00	240,00
212038	54:19:112001:10369	245 040,00	240,00
212039	54:19:112001:10370	252 000,00	240,00
212040	54:19:112001:10371	252 240,00	240,00
212041	54:19:112001:10372	252 000,00	240,00
212042	54:19:112001:10373	252 240,00	240,00
212043	54:19:112001:10374	252 240,00	240,00
212044	54:19:112001:10375	282 000,00	240,00
212045	54:19:112001:10376	252 000,00	240,00
212046	54:19:112001:10377	252 240,00	240,00
212047	54:19:112001:10378	252 000,00	240,00
212048	54:19:112001:10379	252 000,00	240,00
212049	54:19:112001:10380	252 000,00	240,00
212050	54:19:112001:10381	252 000,00	240,00
212051	54:19:112001:10382	251 760,00	240,00
212052	54:19:112001:10383	251 760,00	240,00
212053	54:19:112001:10384	252 000,00	240,00
212054	54:19:112001:10385	252 000,00	240,00
212055	54:19:112001:10386	252 000,00	240,00
212056	54:19:112001:10387	252 000,00	240,00
212057	54:19:112001:10388	252 000,00	240,00
212058	54:19:112001:10389	252 000,00	240,00
212059	54:19:112001:10390	252 000,00	240,00
212060	54:19:112001:10391	252 000,00	240,00
212061	54:19:112001:10392	252 000,00	240,00
212062	54:19:112001:10393	252 000,00	240,00
212063	54:19:112001:10394	252 000,00	240,00
212064	54:19:112001:10395	252 000,00	240,00
212065	54:19:112001:10396	252 000,00	240,00
212066	54:19:112001:10397	252 000,00	240,00
212067	54:19:112001:10398	252 000,00	240,00
212068	54:19:112001:10399	252 000,00	240,00
212069	54:19:112001:10400	252 000,00	240,00

212070	54:19:112001:10401	255 120,00	240,00
212071	54:19:112001:10402	283 200,00	240,00
212072	54:19:112001:10403	252 000,00	240,00
212073	54:19:112001:10404	252 000,00	240,00
212074	54:19:112001:10405	252 000,00	240,00
212075	54:19:112001:10406	252 000,00	240,00
212076	54:19:112001:10407	252 000,00	240,00
212077	54:19:112001:10408	252 000,00	240,00
212078	54:19:112001:10409	252 000,00	240,00
212079	54:19:112001:10410	252 000,00	240,00
212080	54:19:112001:10411	276 480,00	240,00
212081	54:19:112001:10412	271 920,00	240,00
212082	54:19:112001:10413	282 960,00	240,00
212083	54:19:112001:10414	252 000,00	240,00
212084	54:19:112001:10415	252 000,00	240,00
212085	54:19:112001:10416	252 000,00	240,00
212086	54:19:112001:10417	252 000,00	240,00
212087	54:19:112001:10418	252 000,00	240,00
212088	54:19:112001:10419	252 000,00	240,00
212089	54:19:112001:10420	252 000,00	240,00
212090	54:19:112001:10421	252 000,00	240,00
212091	54:19:112001:10422	252 000,00	240,00
212092	54:19:112001:10423	276 480,00	240,00
212093	54:19:112001:10424	252 000,00	240,00
212094	54:19:112001:9543	35 334 919,66	153,58
212095	54:19:112001:9646	369 588,00	228,00
212096	54:19:112001:9989	252 000,00	240,00
212097	54:19:112001:9990	284 640,00	240,00
212098	54:19:112001:9991	252 000,00	240,00
212099	54:19:112001:9992	252 000,00	240,00
212100	54:19:112001:9993	252 000,00	240,00
212101	54:19:112001:9994	271 920,00	240,00
212102	54:19:112001:9995	286 080,00	240,00
212103	54:19:112001:9996	287 280,00	240,00
212104	54:19:112001:9997	283 680,00	240,00
212105	54:19:112001:9998	282 000,00	240,00
212106	54:19:112001:9999	252 000,00	240,00
212107	54:19:112001:10683	920 087,04	1 223,52
212108	54:19:112001:10684	550 584,00	1 223,52
212109	54:19:112001:8225	22 950 040,22	782,93
212110	54:19:111301:1	65 651,46	151,62
212111	54:19:111301:10	67 167,66	151,62
212112	54:19:111301:100	75 810,00	151,62
212113	54:19:111301:101	62 619,06	151,62
212114	54:19:111301:102	70 503,30	151,62
212115	54:19:111301:103	76 416,48	151,62
212116	54:19:111301:104	61 557,72	151,62
212117	54:19:111301:105	65 954,70	151,62
212118	54:19:111301:106	64 286,88	151,62
212119	54:19:111301:107	60 648,00	151,62
212120	54:19:111301:108	60 648,00	151,62
212121	54:19:111301:109	60 648,00	151,62
212122	54:19:111301:11	75 810,00	151,62
212123	54:19:111301:110	60 648,00	151,62
212124	54:19:111301:111	60 648,00	151,62
212125	54:19:111301:112	64 893,36	151,62
212126	54:19:111301:113	60 648,00	151,62
212127	54:19:111301:114	64 438,50	151,62
212128	54:19:111301:115	67 319,28	151,62
212129	54:19:111301:116	60 648,00	151,62

212130	54:19:111301:117	63 983,64	151,62
212131	54:19:111301:118	79 297,26	151,62
212132	54:19:111301:119	65 803,08	151,62
212133	54:19:111301:12	60 648,00	151,62
212134	54:19:111301:120	67 774,14	151,62
212135	54:19:111301:121	65 954,70	151,62
212136	54:19:111301:122	70 200,06	151,62
212137	54:19:111301:123	60 648,00	151,62
212138	54:19:111301:124	64 438,50	151,62
212139	54:19:111301:125	60 648,00	151,62
212140	54:19:111301:126	63 832,02	151,62
212141	54:19:111301:127	67 622,52	151,62
212142	54:19:111301:128	60 648,00	151,62
212143	54:19:111301:129	60 648,00	151,62
212144	54:19:111301:13	84 907,20	151,62
212145	54:19:111301:130	66 712,80	151,62
212146	54:19:111301:131	60 648,00	151,62
212147	54:19:111301:132	61 860,96	151,62
212148	54:19:111301:133	60 648,00	151,62
212149	54:19:111301:134	64 741,74	151,62
212150	54:19:111301:135	60 648,00	151,62
212151	54:19:111301:136	60 648,00	151,62
212152	54:19:111301:137	60 648,00	151,62
212153	54:19:111301:138	75 810,00	151,62
212154	54:19:111301:139	77 326,20	151,62
212155	54:19:111301:14	60 648,00	151,62
212156	54:19:111301:140	66 106,32	151,62
212157	54:19:111301:141	60 648,00	151,62
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212172	54:19:111301:155	64 741,74	151,62
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212175	54:19:111301:158	60 648,00	151,62
212176	54:19:111301:159	72 777,60	151,62
212177	54:19:111301:16	60 648,00	151,62
212178	54:19:111301:160	66 561,18	151,62
212179	54:19:111301:161	60 648,00	151,62
212180	54:19:111301:162	56 705,88	151,62
212181	54:19:111301:163	87 787,98	151,62
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212183	54:19:111301:165	106 134,00	151,62
212184	54:19:111301:166	106 437,24	151,62
212185	54:19:111301:167	67 319,28	151,62
212186	54:19:111301:168	90 972,00	151,62
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212194	54:19:111301:175	75 810,00	151,62
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212216	54:19:111301:195	67 774,14	151,62
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212229	54:19:111301:206	80 055,36	151,62
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212231	54:19:111301:208	75 810,00	151,62
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212238	54:19:111301:214	90 972,00	151,62
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212245	54:19:111301:220	66 864,42	151,62
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212271	54:19:111301:244	74 597,04	151,62
212272	54:19:111301:245	64 893,36	151,62
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212279	54:19:111301:251	72 019,50	151,62
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212281	54:19:111301:253	87 181,50	151,62
212282	54:19:111301:254	60 648,00	151,62
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212298	54:19:111301:269	57 463,98	151,62
212299	54:19:111301:27	60 648,00	151,62
212300	54:19:111301:270	65 954,70	151,62
212301	54:19:111301:271	60 648,00	151,62
212302	54:19:111301:272	65 651,46	151,62
212303	54:19:111301:273	60 648,00	151,62
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212305	54:19:111301:275	88 849,32	151,62
212306	54:19:111301:276	60 648,00	151,62
212307	54:19:111301:277	60 648,00	151,62
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212314	54:19:111301:283	94 307,64	151,62
212315	54:19:111301:284	66 712,80	151,62
212316	54:19:111301:285	65 044,98	151,62
212317	54:19:111301:286	67 319,28	151,62
212318	54:19:111301:287	63 225,54	151,62
212319	54:19:111301:288	60 648,00	151,62
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212322	54:19:111301:290	112 198,80	151,62
212323	54:19:111301:291	66 712,80	151,62
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212335	54:19:111301:301	66 712,80	151,62
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212347	54:19:111301:312	60 648,00	151,62
212348	54:19:111301:313	60 648,00	151,62
212349	54:19:111301:314	60 648,00	151,62
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212351	54:19:111301:316	85 362,06	151,62
212352	54:19:111301:317	75 810,00	151,62
212353	54:19:111301:318	65 348,22	151,62
212354	54:19:111301:319	75 810,00	151,62
212355	54:19:111301:32	66 257,94	151,62
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212357	54:19:111301:321	60 648,00	151,62
212358	54:19:111301:322	60 648,00	151,62
212359	54:19:111301:323	66 409,56	151,62
212360	54:19:111301:324	67 167,66	151,62
212361	54:19:111301:325	65 499,84	151,62
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212363	54:19:111301:327	102 191,88	151,62
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212376	54:19:111301:339	77 174,58	151,62
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212382	54:19:111301:344	79 297,26	151,62
212383	54:19:111301:345	68 835,48	151,62
212384	54:19:111301:346	82 632,90	151,62
212385	54:19:111301:347	86 878,26	151,62
212386	54:19:111301:348	90 972,00	151,62
212387	54:19:111301:349	60 648,00	151,62
212388	54:19:111301:35	60 648,00	151,62
212389	54:19:111301:350	60 648,00	151,62
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212395	54:19:111301:356	67 016,04	151,62
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212397	54:19:111301:358	65 499,84	151,62
212398	54:19:111301:359	60 648,00	151,62
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212401	54:19:111301:361	78 084,30	151,62
212402	54:19:111301:362	68 835,48	151,62
212403	54:19:111301:363	60 648,00	151,62
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212406	54:19:111301:366	60 648,00	151,62
212407	54:19:111301:367	65 651,46	151,62
212408	54:19:111301:368	67 470,90	151,62
212409	54:19:111301:369	112 956,90	151,62
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212413	54:19:111301:372	60 648,00	151,62
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212417	54:19:111301:376	65 196,60	151,62
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212423	54:19:111301:381	60 648,00	151,62
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212426	54:19:111301:384	110 985,84	151,62
212427	54:19:111301:385	60 648,00	151,62
212428	54:19:111301:386	69 896,82	151,62
212429	54:19:111301:387	60 648,00	151,62

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212432	54:19:111301:39	65 196,60	151,62
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212441	54:19:111301:398	65 348,22	151,62
212442	54:19:111301:399	60 648,00	151,62
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212445	54:19:111301:400	63 528,78	151,62
212446	54:19:111301:401	75 810,00	151,62
212447	54:19:111301:402	63 680,40	151,62
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212451	54:19:111301:406	60 648,00	151,62
212452	54:19:111301:407	60 648,00	151,62
212453	54:19:111301:408	60 648,00	151,62
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212455	54:19:111301:41	66 106,32	151,62
212456	54:19:111301:410	60 648,00	151,62
212457	54:19:111301:411	60 648,00	151,62
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212459	54:19:111301:413	65 499,84	151,62
212460	54:19:111301:414	60 648,00	151,62
212461	54:19:111301:415	60 648,00	151,62
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212468	54:19:111301:421	66 409,56	151,62
212469	54:19:111301:422	65 044,98	151,62
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212471	54:19:111301:424	65 348,22	151,62
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212473	54:19:111301:426	63 528,78	151,62
212474	54:19:111301:427	87 787,98	151,62
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212476	54:19:111301:429	87 181,50	151,62
212477	54:19:111301:43	80 965,08	151,62
212478	54:19:111301:430	63 528,78	151,62
212479	54:19:111301:431	60 648,00	151,62
212480	54:19:111301:432	69 593,58	151,62
212481	54:19:111301:433	60 648,00	151,62
212482	54:19:111301:434	60 648,00	151,62
212483	54:19:111301:435	63 983,64	151,62
212484	54:19:111301:436	63 377,16	151,62
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212486	54:19:111301:438	66 106,32	151,62
212487	54:19:111301:439	60 648,00	151,62
212488	54:19:111301:44	63 680,40	151,62
212489	54:19:111301:440	63 832,02	151,62

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212491	54:19:111301:442	64 741,74	151,62
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212494	54:19:111301:445	60 648,00	151,62
212495	54:19:111301:446	60 648,00	151,62
212496	54:19:111301:447	91 578,48	151,62
212497	54:19:111301:448	60 648,00	151,62
212498	54:19:111301:449	106 134,00	151,62
212499	54:19:111301:45	82 936,14	151,62
212500	54:19:111301:450	64 741,74	151,62
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212507	54:19:111301:457	64 590,12	151,62
212508	54:19:111301:458	61 709,34	151,62
212509	54:19:111301:459	60 648,00	151,62
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212889	54:19:112201:558	112 147,74	112,26
212890	54:19:112201:559	112 372,26	112,26
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212894	54:19:112201:563	93 288,06	112,26
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212943	54:19:112201:613	128 200,92	112,26
212944	54:19:112201:614	96 206,82	112,26
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212946	54:19:112201:616	111 361,92	112,26
212947	54:19:112201:617	111 361,92	112,26
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212953	54:19:112201:623	111 923,22	112,26
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212955	54:19:112201:625	134 712,00	112,26
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212958	54:19:112201:772	112 260,00	112,26
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212962	54:19:112201:776	134 712,00	112,26
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213006	54:19:112201:821	115 627,80	112,26
213007	54:19:112201:822	102 605,64	112,26
213008	54:19:112201:823	88 573,14	112,26
213009	54:19:112201:824	125 731,20	112,26
213010	54:19:112201:825	212 440,82	106,65
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213012	54:19:111601:2	167 037,15	269,85
213013	54:19:111601:21	213 721,20	269,85
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213015	54:19:111601:223	153 274,80	269,85
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213017	54:19:111601:228	191 863,35	269,85
213018	54:19:111601:23	161 910,00	269,85
213019	54:19:111601:230	190 783,95	269,85
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213027	54:19:111601:238	161 910,00	269,85
213028	54:19:111601:239	160 021,05	269,85
213029	54:19:111601:24	269 850,00	269,85

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213031	54:19:111601:241	199 419,15	269,85
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213034	54:19:111601:254	235 309,20	269,85
213035	54:19:111601:265	359 440,20	269,85
213036	54:19:111601:27	214 800,60	269,85
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213043	54:19:111601:35	161 910,00	269,85
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213045	54:19:111601:37	161 910,00	269,85
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213048	54:19:111601:4	174 592,95	269,85
213049	54:19:111601:40	161 910,00	269,85
213050	54:19:111601:43	161 910,00	269,85
213051	54:19:111601:45	238 277,55	269,85
213052	54:19:111601:46	269 850,00	269,85
213053	54:19:111601:49	178 101,00	269,85
213054	54:19:111601:50	161 910,00	269,85
213055	54:19:111601:51	161 910,00	269,85
213056	54:19:111601:52	161 910,00	269,85
213057	54:19:111601:54	161 910,00	269,85
213058	54:19:111601:55	156 513,00	269,85
213059	54:19:111601:56	218 038,80	269,85
213060	54:19:111601:57	178 101,00	269,85
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213062	54:19:111601:59	161 910,00	269,85
213063	54:19:111601:61	161 910,00	269,85
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213065	54:19:111601:63	197 530,20	269,85
213066	54:19:111601:65	233 420,25	269,85
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213068	54:19:111601:67	266 881,65	269,85
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213071	54:19:101001:266	192 507,00	275,01
213072	54:19:101001:271	259 609,44	275,01
213073	54:19:101001:272	217 807,92	275,01
213074	54:19:101001:275	171 331,23	275,01
213075	54:19:101001:276	110 004,00	275,01
213076	54:19:101001:279	233 483,49	275,01
213077	54:19:101001:281	330 012,00	275,01
213078	54:19:101001:287	110 004,00	275,01
213079	54:19:101001:288	330 012,00	275,01
213080	54:19:101001:289	312 961,38	275,01
213081	54:19:101001:290	330 012,00	275,01
213082	54:19:101001:292	330 012,00	275,01
213083	54:19:101001:294	330 012,00	275,01
213084	54:19:101001:296	330 012,00	275,01
213085	54:19:101001:297	198 832,23	275,01
213086	54:19:101001:298	213 132,75	275,01
213087	54:19:101001:300	330 012,00	275,01
213088	54:19:101001:302	110 004,00	275,01
213089	54:19:101001:304	330 012,00	275,01

213090	54:19:101001:309	163 080,93	275,01
213091	54:19:101001:310	330 012,00	275,01
213092	54:19:101001:322	220 558,02	275,01
213093	54:19:101001:324	330 012,00	275,01
213094	54:19:101001:325	220 558,02	275,01
213095	54:19:101001:333	275 010,00	275,01
213096	54:19:101001:334	275 560,02	275,01
213097	54:19:101001:337	274 734,99	275,01
213098	54:19:101001:339	275 010,00	275,01
213099	54:19:101001:340	276 660,06	275,01
213100	54:19:101001:351	328 086,93	275,01
213101	54:19:101001:395	227 158,26	275,01
213102	54:19:101001:397	175 181,37	275,01
213103	54:19:101001:413	239 258,70	275,01
213104	54:19:101001:418	111 654,06	275,01
213105	54:19:101001:420	159 505,80	275,01
213106	54:19:101001:428	330 012,00	275,01
213107	54:19:101001:429	330 012,00	275,01
213108	54:19:101001:545	165 006,00	275,01
213109	54:19:101001:547	165 006,00	275,01
213110	54:19:101001:548	330 012,00	275,01
213111	54:19:101001:552	235 133,55	275,01
213112	54:19:101001:553	220 008,00	275,01
213113	54:19:101001:560	165 556,02	275,01
213114	54:19:101001:561	330 012,00	275,01
213115	54:19:101001:566	135 304,92	275,01
213116	54:19:101001:582	275 010,00	275,01
213117	54:19:101001:584	193 332,03	275,01
213118	54:19:101001:585	275 010,00	275,01
213119	54:19:101001:596	264 009,60	275,01
213120	54:19:101001:597	204 057,42	275,01
213121	54:19:101001:602	217 807,92	275,01
213122	54:19:101001:616	117 704,28	275,01
213123	54:19:101001:617	174 356,34	275,01
213124	54:19:101001:618	330 012,00	275,01
213125	54:19:101001:720	254 109,24	275,01
213126	54:19:101001:752	254 934,27	275,01
213127	54:19:101001:753	188 381,85	275,01
213128	54:19:101001:780	192 507,00	275,01
213129	54:19:101001:781	146 030,31	275,01
213130	54:19:101001:889	330 012,00	275,01
213131	54:19:101001:891	330 012,00	275,01
213132	54:19:101001:894	330 012,00	275,01
213133	54:19:101001:895	330 012,00	275,01
213134	54:19:101001:898	129 254,70	275,01
213135	54:19:101001:931	329 736,99	275,01
213136	54:19:100101:274	346 987,84	461,42
213137	54:19:100101:275	85 362,70	461,42
213138	54:19:100101:276	383 901,44	461,42
213139	54:19:100101:285	240 861,24	461,42
213140	54:19:100101:286	407 433,86	461,42
213141	54:19:100101:287	294 385,96	461,42
213142	54:19:100101:288	35 067,92	461,42
213143	54:19:100101:294	162 881,26	461,42
213144	54:19:100101:298	281 004,78	461,42
213145	54:19:100101:301	279 159,10	461,42
213146	54:19:100101:302	196 564,92	461,42
213147	54:19:100101:3053	368 213,16	461,42
213148	54:19:100101:4045	274 083,48	461,42
213149	54:19:101001:249	1 045 548,56	193,80

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213152	54:19:101001:270	110 829,03	275,01
213153	54:19:101001:273	220 008,00	275,01
213154	54:19:101001:277	275 010,00	275,01
213155	54:19:101001:278	114 129,15	275,01
213156	54:19:101001:280	247 509,00	275,01
213157	54:19:101001:282	330 012,00	275,01
213158	54:19:101001:283	149 330,43	275,01
213159	54:19:101001:284	110 004,00	275,01
213160	54:19:101001:286	111 654,06	275,01
213161	54:19:101001:291	114 129,15	275,01
213162	54:19:101001:295	330 012,00	275,01
213163	54:19:101001:299	330 012,00	275,01
213164	54:19:101001:301	220 008,00	275,01
213165	54:19:101001:303	253 834,23	275,01
213166	54:19:101001:305	204 607,44	275,01
213167	54:19:101001:307	110 004,00	275,01
213168	54:19:101001:308	224 683,17	275,01
213169	54:19:101001:311	330 012,00	275,01
213170	54:19:101001:312	263 184,57	275,01
213171	54:19:101001:313	114 679,17	275,01
213172	54:19:101001:314	113 579,13	275,01
213173	54:19:101001:316	223 308,12	275,01
213174	54:19:101001:317	112 754,10	275,01
213175	54:19:101001:320	110 004,00	275,01
213176	54:19:101001:323	113 854,14	275,01
213177	54:19:101001:326	125 129,55	275,01
213178	54:19:101001:327	110 554,02	275,01
213179	54:19:101001:330	244 758,90	275,01
213180	54:19:101001:331	312 686,37	275,01
213181	54:19:101001:332	117 154,26	275,01
213182	54:19:101001:335	263 459,58	275,01
213183	54:19:101001:336	302 511,00	275,01
213184	54:19:101001:338	275 010,00	275,01
213185	54:19:101001:341	189 756,90	275,01
213186	54:19:101001:347	181 781,61	275,01
213187	54:19:101001:354	119 629,35	275,01
213188	54:19:101001:355	112 204,08	275,01
213189	54:19:101001:356	111 379,05	275,01
213190	54:19:101001:357	225 783,21	275,01
213191	54:19:101001:358	110 004,00	275,01
213192	54:19:101001:359	110 004,00	275,01
213193	54:19:101001:360	114 404,16	275,01
213194	54:19:101001:361	125 404,56	275,01
213195	54:19:101001:362	114 679,17	275,01
213196	54:19:101001:363	229 083,33	275,01
213197	54:19:101001:364	114 679,17	275,01
213198	54:19:101001:365	114 404,16	275,01
213199	54:19:101001:368	160 055,82	275,01
213200	54:19:101001:369	123 204,48	275,01
213201	54:19:101001:370	161 980,89	275,01
213202	54:19:101001:375	123 479,49	275,01
213203	54:19:101001:376	130 904,76	275,01
213204	54:19:101001:378	219 457,98	275,01
213205	54:19:101001:379	106 978,89	275,01
213206	54:19:101001:380	103 128,75	275,01
213207	54:19:101001:381	108 903,96	275,01
213208	54:19:101001:382	109 178,97	275,01
213209	54:19:101001:383	94 328,43	275,01

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213229	54:19:101001:407	106 703,88	275,01
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213734	54:19:112001:8516	214 245,00	238,05
213735	54:19:112001:8517	196 391,25	238,05
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213743	54:19:112001:8525	273 757,50	238,05
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213756	54:19:112001:8538	238 050,00	238,05
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213781	54:19:112001:8563	273 757,50	238,05
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213783	54:19:112001:8565	238 050,00	238,05
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213825	54:19:110901:111	275 868,46	269,93
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213828	54:19:110901:114	279 647,48	269,93
213829	54:19:110901:115	174 374,78	269,93
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214599	54:19:111069:625	91 753,44	166,22
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214601	54:19:111069:627	104 718,60	166,22
214602	54:19:111069:628	104 386,16	166,22
214603	54:19:111069:629	131 313,80	166,22
214604	54:19:111069:63	86 434,40	166,22
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214609	54:19:111069:634	103 388,84	166,22
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214612	54:19:111069:637	104 552,38	166,22
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214614	54:19:111069:639	103 056,40	166,22
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214616	54:19:111069:641	102 723,96	166,22
214617	54:19:111069:642	103 056,40	166,22
214618	54:19:111069:643	100 729,32	166,22
214619	54:19:111069:644	106 547,02	166,22
214620	54:19:111069:645	106 048,36	166,22
214621	54:19:111069:646	103 056,40	166,22
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214623	54:19:111069:648	66 488,00	166,22
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214625	54:19:111069:650	152 922,40	166,22
214626	54:19:111069:651	108 043,00	166,22
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214633	54:19:111069:659	108 043,00	166,22
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214669	54:19:111069:695	86 434,40	166,22
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214701	54:19:111069:725	100 895,54	166,22
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214703	54:19:111069:727	106 380,80	166,22
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214716	54:19:111069:74	104 219,94	166,22
214717	54:19:111069:740	106 380,80	166,22
214718	54:19:111069:741	106 380,80	166,22
214719	54:19:111069:742	103 056,40	166,22
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214723	54:19:111069:746	103 056,40	166,22
214724	54:19:111069:747	106 380,80	166,22
214725	54:19:111069:748	98 734,68	166,22
214726	54:19:111069:749	100 563,10	166,22
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214741	54:19:111069:762	148 933,12	166,22
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214743	54:19:111069:764	124 665,00	166,22
214744	54:19:111069:765	99 732,00	166,22
214745	54:19:111069:766	66 488,00	166,22
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214752	54:19:111069:775	86 434,40	166,22
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214755	54:19:111069:778	89 758,80	166,22
214756	54:19:111069:779	124 665,00	166,22
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214775	54:19:111069:797	58 177,00	166,22
214776	54:19:111069:798	124 665,00	166,22
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214780	54:19:111069:802	86 434,40	166,22
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214783	54:19:111069:805	84 273,54	166,22
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214785	54:19:111069:807	86 434,40	166,22
214786	54:19:111069:808	103 056,40	166,22
214787	54:19:111069:809	131 978,68	166,22
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214792	54:19:111069:814	91 421,00	166,22
214793	54:19:111069:815	96 407,60	166,22
214794	54:19:111069:816	88 096,60	166,22
214795	54:19:111069:817	100 064,44	166,22
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214801	54:19:111069:823	103 056,40	166,22
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214805	54:19:111069:827	92 085,88	166,22
214806	54:19:111069:828	103 056,40	166,22
214807	54:19:111069:829	103 056,40	166,22
214808	54:19:111069:830	101 560,42	166,22
214809	54:19:111069:831	99 732,00	166,22
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214823	54:19:111069:845	103 056,40	166,22
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214837	54:19:111069:856	121 340,60	166,22
214838	54:19:111069:857	110 536,30	166,22
214839	54:19:111069:858	69 812,40	166,22
214840	54:19:111069:859	74 799,00	166,22
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214842	54:19:111069:860	114 525,58	166,22
214843	54:19:111069:861	136 300,40	166,22
214844	54:19:111069:862	124 665,00	166,22
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214846	54:19:111069:864	110 536,30	166,22
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214850	54:19:111069:868	70 975,94	166,22
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214872	54:19:111069:889	105 383,48	166,22
214873	54:19:111069:89	109 871,42	166,22
214874	54:19:111069:890	90 423,68	166,22
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214883	54:19:111069:899	53 190,40	166,22
214884	54:19:111069:90	103 555,06	166,22
214885	54:19:111069:900	119 678,40	166,22
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214888	54:19:111069:903	103 555,06	166,22
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214901	54:19:111069:917	123 335,24	166,22
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214903	54:19:111069:920	100 895,54	166,22
214904	54:19:111069:922	20 445,06	166,22
214905	54:19:111069:923	112 863,38	166,22
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214919	54:19:111069:956	109 538,98	166,22
214920	54:19:111069:96	108 043,00	166,22
214921	54:19:111069:969	53 190,40	166,22
214922	54:19:111069:97	99 067,12	166,22
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214926	54:19:111069:996	185 002,86	166,22
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214931	54:19:112001:12389	5 987 303,06	581,29
214932	54:19:112001:12390	123 473 883,92	581,29
214933	54:19:112001:6446	1 090 092,00	908,41
214934	54:19:112001:6447	1 090 092,00	908,41
214935	54:19:112001:6448	953 830,50	908,41
214936	54:19:112001:6451	719 460,72	599,55
214937	54:19:112001:6452	855 722,22	908,41
214938	54:19:112001:6453	1 086 458,36	908,41
214939	54:19:112001:6454	1 090 092,00	908,41
214940	54:19:112001:6455	1 090 092,00	908,41
214941	54:19:112001:6456	822 637,93	735,81
214942	54:19:112001:6457	953 830,50	908,41
214943	54:19:112001:6458	1 090 092,00	908,41
214944	54:19:112001:6459	1 011 060,33	908,41
214945	54:19:112001:6460	1 090 092,00	908,41
214946	54:19:112001:6461	1 090 092,00	908,41
214947	54:19:112001:6463	991 075,31	908,41
214948	54:19:112001:6464	899 325,90	908,41
214949	54:19:112001:6465	1 090 092,00	908,41

214950	54:19:112001:6466	1 090 092,00	908,41
214951	54:19:112001:6467	988 350,08	908,41
214952	54:19:112001:6468	1 090 092,00	908,41
214953	54:19:112001:6469	1 090 092,00	908,41
214954	54:19:112001:6470	719 460,72	599,55
214955	54:19:112001:6471	1 090 092,00	908,41
214956	54:19:112001:6472	908 410,00	908,41
214957	54:19:112001:6473	908 410,00	908,41
214958	54:19:112001:6474	912 043,64	908,41
214959	54:19:112001:6475	548 588,80	599,55
214960	54:19:112001:6476	522 208,57	599,55
214961	54:19:112001:6477	878 559,65	735,81
214962	54:19:112001:6478	956 555,73	908,41
214963	54:19:112001:6479	1 090 092,00	908,41
214964	54:19:112001:6480	1 088 275,18	908,41
214965	54:19:112001:6481	1 090 092,00	908,41
214966	54:19:112001:6484	961 097,78	908,41
214967	54:19:112001:6485	719 460,72	599,55
214968	54:19:112001:6486	1 090 092,00	908,41
214969	54:19:112001:6487	719 460,72	599,55
214970	54:19:112001:6488	1 090 092,00	908,41
214971	54:19:112001:6489	1 001 067,82	908,41
214972	54:19:112001:6490	1 090 092,00	908,41
214973	54:19:112001:6491	995 617,36	908,41
214974	54:19:112001:6492	1 001 067,82	908,41
214975	54:19:112001:6493	931 120,25	908,41
214976	54:19:112001:6494	1 090 092,00	908,41
214977	54:19:112001:6495	1 090 092,00	908,41
214978	54:19:112001:6496	1 090 092,00	908,41
214979	54:19:112001:6497	976 540,75	908,41
214980	54:19:112001:6498	1 052 847,19	908,41
214981	54:19:112001:6499	930 211,84	908,41
214982	54:19:112001:6500	545 972,58	735,81
214983	54:19:112001:6501	818 223,06	735,81
214984	54:19:112001:6502	678 418,76	735,81
214985	54:19:112001:6503	841 769,04	735,81
214986	54:19:112001:6504	1 052 847,19	908,41
214987	54:19:112001:6505	1 086 458,36	908,41
214988	54:19:112001:6506	1 090 092,00	908,41
214989	54:19:112001:6507	1 090 092,00	908,41
214990	54:19:112001:6508	963 823,01	908,41
214991	54:19:112001:6509	1 090 092,00	908,41
214992	54:19:112001:6510	1 090 092,00	908,41
214993	54:19:112001:6511	1 090 092,00	908,41
214994	54:19:112001:6512	1 090 092,00	908,41
214995	54:19:112001:6513	1 090 092,00	908,41
214996	54:19:112001:6514	1 067 381,75	908,41
214997	54:19:112001:6515	1 090 092,00	908,41
214998	54:19:112001:6516	1 001 067,82	908,41
214999	54:19:112001:6517	1 090 092,00	908,41
215000	54:19:112001:6518	719 460,72	599,55
215001	54:19:112001:6519	1 090 092,00	908,41
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215003	54:19:112001:6521	1 090 092,00	908,41
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215005	54:19:112001:6523	1 090 092,00	908,41
215006	54:19:112001:6524	719 460,72	599,55
215007	54:19:112001:6525	1 090 092,00	908,41
215008	54:19:112001:6526	908 410,00	908,41
215009	54:19:112001:6527	908 410,00	908,41

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215012	54:19:112001:6530	702 073,75	599,55
215013	54:19:112001:6531	871 937,34	735,81
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215015	54:19:112001:6533	1 053 755,60	908,41
215016	54:19:112001:6534	1 090 092,00	908,41
215017	54:19:112001:6535	1 090 092,00	908,41
215018	54:19:112001:6536	1 090 092,00	908,41
215019	54:19:112001:6537	1 090 092,00	908,41
215020	54:19:112001:6541	694 933,65	908,41
215021	54:19:112001:6542	1 090 092,00	908,41
215022	54:19:112001:6543	1 090 092,00	908,41
215023	54:19:112001:6544	882 238,71	735,81
215024	54:19:112001:6545	1 031 045,35	908,41
215025	54:19:112001:6546	1 001 067,82	908,41
215026	54:19:112001:6547	1 090 092,00	908,41
215027	54:19:112001:6548	1 090 092,00	908,41
215028	54:19:112001:6549	1 090 092,00	908,41
215029	54:19:112001:6550	1 090 092,00	908,41
215030	54:19:112001:6551	1 090 092,00	908,41
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215032	54:19:112001:6553	1 090 092,00	908,41
215033	54:19:112001:6554	1 090 092,00	908,41
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215035	54:19:112001:6556	949 288,45	908,41
215036	54:19:112001:6557	718 261,62	599,55
215037	54:19:112001:6558	1 090 092,00	908,41
215038	54:19:112001:6559	1 063 748,11	908,41
215039	54:19:112001:6560	1 046 488,32	908,41
215040	54:19:112001:6561	1 086 458,36	908,41
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215045	54:19:112001:6566	1 047 396,73	908,41
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215047	54:19:112001:6568	1 075 557,44	908,41
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215050	54:19:112001:6573	1 090 092,00	908,41
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215054	54:19:112001:6578	1 090 092,00	908,41
215055	54:19:112001:6579	1 090 092,00	908,41
215056	54:19:112001:6580	1 090 092,00	908,41
215057	54:19:112001:6581	864 579,22	735,81
215058	54:19:112001:6582	1 089 183,59	908,41
215059	54:19:112001:6583	1 075 557,44	908,41
215060	54:19:112001:6584	882 238,71	735,81
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215064	54:19:112001:6588	1 090 092,00	908,41
215065	54:19:112001:6589	1 090 092,00	908,41
215066	54:19:112001:6590	1 090 092,00	908,41
215067	54:19:112001:6591	1 090 092,00	908,41
215068	54:19:112001:6592	953 830,50	908,41
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215074	54:19:112001:6599	1 001 067,82	908,41
215075	54:19:112001:6600	1 090 092,00	908,41
215076	54:19:112001:6601	898 417,49	908,41
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215078	54:19:112001:6603	1 090 092,00	908,41
215079	54:19:112001:6604	1 090 092,00	908,41
215080	54:19:112001:6605	1 090 092,00	908,41
215081	54:19:112001:6606	1 090 092,00	908,41
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215083	54:19:112001:6608	1 075 557,44	908,41
215084	54:19:112001:6609	1 090 092,00	908,41
215085	54:19:112001:6610	1 090 092,00	908,41
215086	54:19:112001:6613	850 271,76	908,41
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215088	54:19:112001:6615	1 059 206,06	908,41
215089	54:19:112001:6616	937 479,12	908,41
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215093	54:19:112001:6620	1 090 092,00	908,41
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215095	54:19:112001:6622	765 980,40	735,81
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215099	54:19:112001:6626	881 502,90	735,81
215100	54:19:112001:6627	922 036,15	908,41
215101	54:19:112001:6628	726 246,54	735,81
215102	54:19:112001:6629	726 246,54	735,81
215103	54:19:112001:6630	1 085 549,95	908,41
215104	54:19:112001:6631	788 499,88	908,41
215105	54:19:112001:6632	1 090 092,00	908,41
215106	54:19:112001:6633	882 974,52	735,81
215107	54:19:112001:6634	1 090 092,00	908,41
215108	54:19:112001:6635	1 088 275,18	908,41
215109	54:19:112001:6637	754 888,71	908,41
215110	54:19:112001:6638	882 974,52	735,81
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215112	54:19:112001:6640	995 617,36	908,41
215113	54:19:112001:6641	997 434,18	908,41
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215121	54:19:112001:6649	1 090 092,00	908,41
215122	54:19:112001:6650	1 090 092,00	908,41
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215124	54:19:112001:6652	615 738,47	599,55
215125	54:19:112001:6653	565 839,50	735,81
215126	54:19:112001:6654	863 843,41	735,81
215127	54:19:112001:6655	867 522,47	735,81
215128	54:19:112001:6656	925 669,79	908,41
215129	54:19:112001:6662	719 460,72	599,55

215130	54:19:112001:6663	716 462,97	599,55
215131	54:19:112001:6664	1 087 366,77	908,41
215132	54:19:112001:6665	1 088 275,18	908,41
215133	54:19:112001:9844	1 074 649,03	908,41
215134	54:19:112001:9846	920 430,08	569,57
215135	54:19:112001:9847	1 295 347,24	862,99
215136	54:19:112001:9848	1 311 744,04	908,41
215137	54:19:112001:9849	2 009 039,56	862,99
215138	54:19:112001:9850	1 118 434,39	699,02
215139	54:19:112001:9851	1 103 718,15	908,41
215140	54:19:112001:9852	1 360 798,18	908,41
215141	54:19:112001:9853	1 249 972,16	908,41
215142	54:19:112001:9854	1 162 472,75	699,02
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215144	54:19:112001:9986	1 181 346,33	699,02
215145	54:19:112001:10828	4 044 336,43	974,30
215146	54:19:112001:10942	806 044,14	1 382,58
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215166	54:19:112001:1581	1 377 049,68	1 382,58
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215169	54:19:112001:1584	1 386 727,74	1 382,58
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215174	54:19:112001:1589	1 386 727,74	1 382,58
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215176	54:19:112001:1591	1 388 110,32	1 382,58
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215197	54:19:112001:1615	1 392 258,06	1 382,58
215198	54:19:112001:1616	1 397 788,38	1 382,58
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215200	54:19:112001:1618	1 395 023,22	1 382,58
215201	54:19:112001:1619	1 382 580,00	1 382,58
215202	54:19:112001:1620	1 383 962,58	1 382,58
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215235	54:19:112001:1655	1 374 284,52	1 382,58
215236	54:19:112001:1656	1 375 667,10	1 382,58
215237	54:19:112001:1657	1 372 901,94	1 382,58
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215577	54:19:112201:1129	220 192,74	230,81
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215594	54:19:112201:1273	224 116,51	230,81
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215725	54:19:112001:9819	174 821,85	168,91
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215727	54:19:112001:9821	88 846,66	168,91
215728	54:19:112001:9822	103 372,92	168,91
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215732	54:19:112001:9826	131 074,16	168,91
215733	54:19:112001:9827	168 910,00	168,91
215734	54:19:112001:9828	202 692,00	168,91
215735	54:19:112001:9829	195 597,78	168,91
215736	54:19:112001:9830	149 992,08	168,91
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215738	54:19:112001:9832	170 936,92	168,91
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215740	54:19:112001:9834	167 727,63	168,91
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215742	54:19:112001:9836	202 692,00	168,91
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215753	54:19:111901:107	107 221,20	238,80
215754	54:19:111901:108	101 251,20	238,80
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215776	54:19:111901:128	107 460,00	238,80
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215782	54:19:111901:133	97 908,00	238,80
215783	54:19:111901:134	128 713,20	238,80
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215796	54:19:111901:147	94 803,60	238,80
215797	54:19:111901:148	143 757,60	238,80
215798	54:19:111901:149	164 772,00	238,80
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215804	54:19:111901:154	172 891,20	238,80
215805	54:19:111901:155	100 534,80	238,80
215806	54:19:111901:156	149 011,20	238,80
215807	54:19:111901:157	185 308,80	238,80
215808	54:19:111901:158	131 340,00	238,80
215809	54:19:111901:159	94 326,00	238,80
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215862	54:19:111901:48	96 714,00	238,80
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215873	54:19:111901:58	119 400,00	238,80
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215889	54:19:111901:72	176 712,00	238,80
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215892	54:19:111901:75	152 354,40	238,80
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216027	54:19:111201:101	98 081,28	165,12
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216086	54:19:111201:155	99 072,00	165,12
216087	54:19:111201:156	98 411,52	165,12
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216109	54:19:111201:176	94 613,76	165,12
216110	54:19:111201:177	101 713,92	165,12
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216119	54:19:111201:185	95 439,36	165,12
216120	54:19:111201:186	97 585,92	165,12
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216123	54:19:111201:189	103 034,88	165,12
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216129	54:19:111201:194	97 585,92	165,12
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216132	54:19:111201:197	105 016,32	165,12
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216142	54:19:111201:205	102 044,16	165,12
216143	54:19:111201:206	99 237,12	165,12
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216145	54:19:111201:208	99 072,00	165,12
216146	54:19:111201:209	99 072,00	165,12
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216149	54:19:111201:211	103 365,12	165,12

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216153	54:19:111201:215	99 072,00	165,12
216154	54:19:111201:216	101 218,56	165,12
216155	54:19:111201:217	100 392,96	165,12
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216157	54:19:111201:219	102 374,40	165,12
216158	54:19:111201:22	99 402,24	165,12
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216160	54:19:111201:221	99 072,00	165,12
216161	54:19:111201:222	90 320,64	165,12
216162	54:19:111201:223	91 311,36	165,12
216163	54:19:111201:224	93 127,68	165,12
216164	54:19:111201:225	89 329,92	165,12
216165	54:19:111201:226	101 713,92	165,12
216166	54:19:111201:227	99 072,00	165,12
216167	54:19:111201:228	99 072,00	165,12
216168	54:19:111201:229	99 072,00	165,12
216169	54:19:111201:23	98 246,40	165,12
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216172	54:19:111201:232	95 769,60	165,12
216173	54:19:111201:233	96 264,96	165,12
216174	54:19:111201:234	100 392,96	165,12
216175	54:19:111201:235	94 448,64	165,12
216176	54:19:111201:236	97 255,68	165,12
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216178	54:19:111201:238	94 778,88	165,12
216179	54:19:111201:239	93 623,04	165,12
216180	54:19:111201:24	120 372,48	165,12
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216184	54:19:111201:243	99 072,00	165,12
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216191	54:19:111201:25	161 487,36	165,12
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216201	54:19:111201:259	99 072,00	165,12
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216211	54:19:111201:268	96 430,08	165,12
216212	54:19:111201:269	99 072,00	165,12
216213	54:19:111201:27	95 769,60	165,12
216214	54:19:111201:270	99 072,00	165,12
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216218	54:19:111201:274	72 322,56	165,12
216219	54:19:111201:275	99 072,00	165,12
216220	54:19:111201:276	99 237,12	165,12
216221	54:19:111201:277	99 897,60	165,12
216222	54:19:111201:278	96 430,08	165,12
216223	54:19:111201:279	99 072,00	165,12
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216225	54:19:111201:281	98 906,88	165,12
216226	54:19:111201:282	99 072,00	165,12
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216230	54:19:111201:286	102 044,16	165,12
216231	54:19:111201:287	99 237,12	165,12
216232	54:19:111201:288	99 072,00	165,12
216233	54:19:111201:289	99 072,00	165,12
216234	54:19:111201:29	100 227,84	165,12
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216239	54:19:111201:294	106 832,64	165,12
216240	54:19:111201:295	99 072,00	165,12
216241	54:19:111201:296	99 072,00	165,12
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216246	54:19:111201:300	99 072,00	165,12
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216249	54:19:111201:303	101 383,68	165,12
216250	54:19:111201:304	98 741,76	165,12
216251	54:19:111201:305	96 430,08	165,12
216252	54:19:111201:306	99 072,00	165,12
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216254	54:19:111201:308	95 934,72	165,12
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216256	54:19:111201:31	94 283,52	165,12
216257	54:19:111201:310	99 072,00	165,12
216258	54:19:111201:311	98 411,52	165,12
216259	54:19:111201:312	93 292,80	165,12
216260	54:19:111201:313	99 072,00	165,12
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216262	54:19:111201:315	93 457,92	165,12
216263	54:19:111201:316	93 292,80	165,12
216264	54:19:111201:317	95 439,36	165,12
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216267	54:19:111201:32	97 090,56	165,12
216268	54:19:111201:320	66 048,00	165,12
216269	54:19:111201:321	99 072,00	165,12

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216275	54:19:111201:327	99 072,00	165,12
216276	54:19:111201:328	49 536,00	165,12
216277	54:19:111201:329	49 536,00	165,12
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216297	54:19:111201:347	99 897,60	165,12
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216316	54:19:111201:364	96 760,32	165,12
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216320	54:19:111201:368	99 237,12	165,12
216321	54:19:111201:369	120 537,60	165,12
216322	54:19:111201:37	106 997,76	165,12
216323	54:19:111201:370	124 995,84	165,12
216324	54:19:111201:371	123 509,76	165,12
216325	54:19:111201:372	115 584,00	165,12
216326	54:19:111201:373	115 749,12	165,12
216327	54:19:111201:374	91 476,48	165,12
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216329	54:19:111201:376	96 430,08	165,12

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216337	54:19:111201:383	181 632,00	165,12
216338	54:19:111201:384	65 387,52	165,12
216339	54:19:111201:385	99 072,00	165,12
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216343	54:19:111201:389	115 584,00	165,12
216344	54:19:111201:39	97 255,68	165,12
216345	54:19:111201:390	105 841,92	165,12
216346	54:19:111201:391	99 072,00	165,12
216347	54:19:111201:392	99 072,00	165,12
216348	54:19:111201:393	99 072,00	165,12
216349	54:19:111201:394	99 072,00	165,12
216350	54:19:111201:395	82 560,00	165,12
216351	54:19:111201:396	99 072,00	165,12
216352	54:19:111201:397	99 072,00	165,12
216353	54:19:111201:398	99 567,36	165,12
216354	54:19:111201:399	145 635,84	165,12
216355	54:19:111201:4	94 944,00	165,12
216356	54:19:111201:40	92 962,56	165,12
216357	54:19:111201:400	103 530,24	165,12
216358	54:19:111201:403	140 517,12	165,12
216359	54:19:111201:404	123 509,76	165,12
216360	54:19:111201:405	140 021,76	165,12
216361	54:19:111201:406	99 072,00	165,12
216362	54:19:111201:407	109 474,56	165,12
216363	54:19:111201:409	99 072,00	165,12
216364	54:19:111201:410	99 072,00	165,12
216365	54:19:111201:411	108 979,20	165,12
216366	54:19:111201:412	99 072,00	165,12
216367	54:19:111201:413	99 072,00	165,12
216368	54:19:111201:414	131 270,40	165,12
216369	54:19:111201:415	99 072,00	165,12
216370	54:19:111201:416	99 072,00	165,12
216371	54:19:111201:417	99 072,00	165,12
216372	54:19:111201:418	99 072,00	165,12
216373	54:19:111201:419	130 114,56	165,12
216374	54:19:111201:42	95 934,72	165,12
216375	54:19:111201:420	94 944,00	165,12
216376	54:19:111201:421	99 072,00	165,12
216377	54:19:111201:422	49 536,00	165,12
216378	54:19:111201:423	97 751,04	165,12
216379	54:19:111201:424	145 470,72	165,12
216380	54:19:111201:425	99 072,00	165,12
216381	54:19:111201:426	101 383,68	165,12
216382	54:19:111201:427	99 072,00	165,12
216383	54:19:111201:428	115 584,00	165,12
216384	54:19:111201:429	115 584,00	165,12
216385	54:19:111201:43	101 713,92	165,12
216386	54:19:111201:430	99 072,00	165,12
216387	54:19:111201:431	100 392,96	165,12
216388	54:19:111201:432	66 048,00	165,12
216389	54:19:111201:433	100 723,20	165,12

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216392	54:19:111201:436	115 584,00	165,12
216393	54:19:111201:437	94 118,40	165,12
216394	54:19:111201:438	109 969,92	165,12
216395	54:19:111201:439	128 298,24	165,12
216396	54:19:111201:44	97 916,16	165,12
216397	54:19:111201:440	99 072,00	165,12
216398	54:19:111201:441	140 352,00	165,12
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216400	54:19:111201:443	92 797,44	165,12
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216402	54:19:111201:445	90 816,00	165,12
216403	54:19:111201:446	130 279,68	165,12
216404	54:19:111201:447	104 190,72	165,12
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216406	54:19:111201:449	123 840,00	165,12
216407	54:19:111201:45	97 916,16	165,12
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216409	54:19:111201:451	82 560,00	165,12
216410	54:19:111201:452	82 560,00	165,12
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216412	54:19:111201:454	57 792,00	165,12
216413	54:19:111201:455	120 537,60	165,12
216414	54:19:111201:456	99 072,00	165,12
216415	54:19:111201:457	74 304,00	165,12
216416	54:19:111201:458	76 615,68	165,12
216417	54:19:111201:459	90 155,52	165,12
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216419	54:19:111201:460	74 304,00	165,12
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216422	54:19:111201:463	74 304,00	165,12
216423	54:19:111201:464	74 799,36	165,12
216424	54:19:111201:465	83 715,84	165,12
216425	54:19:111201:466	57 792,00	165,12
216426	54:19:111201:467	82 560,00	165,12
216427	54:19:111201:468	82 560,00	165,12
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216430	54:19:111201:470	74 304,00	165,12
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216436	54:19:111201:476	116 409,60	165,12
216437	54:19:111201:477	95 604,48	165,12
216438	54:19:111201:478	49 536,00	165,12
216439	54:19:111201:479	82 560,00	165,12
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216456	54:19:111201:495	98 906,88	165,12
216457	54:19:111201:496	99 072,00	165,12
216458	54:19:111201:497	90 320,64	165,12
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216505	54:19:111201:52	99 567,36	165,12
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216524	54:19:111201:537	99 072,00	165,12
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216532	54:19:111201:544	98 411,52	165,12
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216545	54:19:111201:557	79 587,84	165,12
216546	54:19:111201:558	99 072,00	165,12
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216555	54:19:111201:567	98 246,40	165,12
216556	54:19:111201:568	99 567,36	165,12
216557	54:19:111201:569	97 255,68	165,12
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216561	54:19:111201:573	96 595,20	165,12
216562	54:19:111201:574	98 081,28	165,12
216563	54:19:111201:575	87 678,72	165,12
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216566	54:19:111201:578	97 585,92	165,12
216567	54:19:111201:579	99 237,12	165,12
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216571	54:19:111201:583	99 732,48	165,12
216572	54:19:111201:584	99 072,00	165,12
216573	54:19:111201:585	99 072,00	165,12
216574	54:19:111201:586	107 328,00	165,12
216575	54:19:111201:587	145 305,60	165,12
216576	54:19:111201:588	99 072,00	165,12
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216578	54:19:111201:590	97 090,56	165,12
216579	54:19:111201:591	97 090,56	165,12
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216806	54:19:111801:189	92 673,00	147,10
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216827	54:19:111801:209	90 907,80	147,10
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216830	54:19:111801:214	81 052,10	147,10
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216833	54:19:111801:217	58 840,00	147,10
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216839	54:19:111801:222	68 842,80	147,10
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216849	54:19:111801:232	58 840,00	147,10
216850	54:19:111801:233	66 195,00	147,10
216851	54:19:111801:234	70 608,00	147,10
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216858	54:19:111801:240	63 400,10	147,10
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216861	54:19:111801:243	73 550,00	147,10
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216863	54:19:111801:245	113 267,00	147,10
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216867	54:19:111801:249	58 840,00	147,10
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216873	54:19:111801:254	121 504,60	147,10
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216876	54:19:111801:257	90 172,30	147,10
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216878	54:19:111801:259	88 260,00	147,10
216879	54:19:111801:26	78 698,50	147,10
216880	54:19:111801:260	92 673,00	147,10
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216882	54:19:111801:262	117 532,90	147,10
216883	54:19:111801:263	88 260,00	147,10
216884	54:19:111801:264	58 840,00	147,10
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216891	54:19:111801:270	97 086,00	147,10
216892	54:19:111801:271	51 337,90	147,10
216893	54:19:111801:272	92 820,10	147,10
216894	54:19:111801:273	86 494,80	147,10
216895	54:19:111801:274	60 311,00	147,10
216896	54:19:111801:275	118 856,80	147,10
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216907	54:19:111801:287	88 260,00	147,10
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216927	54:19:111801:304	88 260,00	147,10
216928	54:19:111801:305	80 905,00	147,10
216929	54:19:111801:306	120 622,00	147,10

216930	54:19:111801:307	108 854,00	147,10
216931	54:19:111801:308	87 377,40	147,10
216932	54:19:111801:309	102 970,00	147,10
216933	54:19:111801:31	87 965,80	147,10
216934	54:19:111801:310	102 970,00	147,10
216935	54:19:111801:311	95 762,10	147,10
216936	54:19:111801:312	66 195,00	147,10
216937	54:19:111801:313	73 402,90	147,10
216938	54:19:111801:314	63 547,20	147,10
216939	54:19:111801:315	88 260,00	147,10
216940	54:19:111801:316	58 840,00	147,10
216941	54:19:111801:317	58 840,00	147,10
216942	54:19:111801:318	88 260,00	147,10
216943	54:19:111801:319	58 840,00	147,10
216944	54:19:111801:32	90 172,30	147,10
216945	54:19:111801:320	88 260,00	147,10
216946	54:19:111801:321	79 728,20	147,10
216947	54:19:111801:322	88 260,00	147,10
216948	54:19:111801:323	58 840,00	147,10
216949	54:19:111801:324	82 376,00	147,10
216950	54:19:111801:325	78 404,30	147,10
216951	54:19:111801:326	77 668,80	147,10
216952	54:19:111801:327	71 784,80	147,10
216953	54:19:111801:328	106 647,50	147,10
216954	54:19:111801:329	105 323,60	147,10
216955	54:19:111801:33	58 840,00	147,10
216956	54:19:111801:330	97 380,20	147,10
216957	54:19:111801:332	95 615,00	147,10
216958	54:19:111801:333	100 028,00	147,10
216959	54:19:111801:334	102 970,00	147,10
216960	54:19:111801:335	80 905,00	147,10
216961	54:19:111801:336	97 380,20	147,10
216962	54:19:111801:337	88 260,00	147,10
216963	54:19:111801:338	58 840,00	147,10
216964	54:19:111801:339	89 731,00	147,10
216965	54:19:111801:34	24 565,70	147,10
216966	54:19:111801:340	70 019,60	147,10
216967	54:19:111801:341	88 260,00	147,10
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216969	54:19:111801:343	138 715,30	147,10
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216971	54:19:111801:345	88 260,00	147,10
216972	54:19:111801:346	117 680,00	147,10
216973	54:19:111801:347	95 615,00	147,10
216974	54:19:111801:348	90 025,20	147,10
216975	54:19:111801:349	103 705,50	147,10
216976	54:19:111801:35	94 879,50	147,10
216977	54:19:111801:350	79 434,00	147,10
216978	54:19:111801:351	104 293,90	147,10
216979	54:19:111801:352	78 551,40	147,10
216980	54:19:111801:353	73 550,00	147,10
216981	54:19:111801:354	72 226,10	147,10
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216985	54:19:111801:358	91 937,50	147,10
216986	54:19:111801:359	113 267,00	147,10
216987	54:19:111801:36	60 605,20	147,10
216988	54:19:111801:360	110 472,10	147,10
216989	54:19:111801:361	110 325,00	147,10

216990	54:19:111801:362	61 782,00	147,10
216991	54:19:111801:363	92 378,80	147,10
216992	54:19:111801:364	75 021,00	147,10
216993	54:19:111801:365	60 311,00	147,10
216994	54:19:111801:366	64 724,00	147,10
216995	54:19:111801:367	125 035,00	147,10
216996	54:19:111801:368	88 260,00	147,10
216997	54:19:111801:369	70 608,00	147,10
216998	54:19:111801:37	58 840,00	147,10
216999	54:19:111801:370	58 840,00	147,10
217000	54:19:111801:371	85 318,00	147,10
217001	54:19:111801:372	58 840,00	147,10
217002	54:19:111801:373	54 132,80	147,10
217003	54:19:111801:374	36 775,00	147,10
217004	54:19:111801:375	69 431,20	147,10
217005	54:19:111801:376	48 543,00	147,10
217006	54:19:111801:377	44 130,00	147,10
217007	54:19:111801:378	58 840,00	147,10
217008	54:19:111801:379	67 666,00	147,10
217009	54:19:111801:38	68 695,70	147,10
217010	54:19:111801:380	37 069,20	147,10
217011	54:19:111801:381	88 112,90	147,10
217012	54:19:111801:382	80 316,60	147,10
217013	54:19:111801:383	73 550,00	147,10
217014	54:19:111801:384	80 905,00	147,10
217015	54:19:111801:386	95 615,00	147,10
217016	54:19:111801:387	104 588,10	147,10
217017	54:19:111801:388	96 350,50	147,10
217018	54:19:111801:389	93 114,30	147,10
217019	54:19:111801:390	70 608,00	147,10
217020	54:19:111801:391	92 525,90	147,10
217021	54:19:111801:392	58 840,00	147,10
217022	54:19:111801:393	88 260,00	147,10
217023	54:19:111801:394	81 787,60	147,10
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217025	54:19:111801:396	88 260,00	147,10
217026	54:19:111801:397	92 673,00	147,10
217027	54:19:111801:398	77 963,00	147,10
217028	54:19:111801:399	91 790,40	147,10
217029	54:19:111801:4	83 405,70	147,10
217030	54:19:111801:400	94 879,50	147,10
217031	54:19:111801:401	100 028,00	147,10
217032	54:19:111801:402	54 721,20	147,10
217033	54:19:111801:403	51 485,00	147,10
217034	54:19:111801:404	61 487,80	147,10
217035	54:19:111801:405	71 490,60	147,10
217036	54:19:111801:406	58 840,00	147,10
217037	54:19:111801:407	48 690,10	147,10
217038	54:19:111801:408	117 680,00	147,10
217039	54:19:111801:409	79 434,00	147,10
217040	54:19:111801:41	77 080,40	147,10
217041	54:19:111801:410	79 728,20	147,10
217042	54:19:111801:411	79 581,10	147,10
217043	54:19:111801:412	94 879,50	147,10
217044	54:19:111801:413	88 260,00	147,10
217045	54:19:111801:414	91 202,00	147,10
217046	54:19:111801:415	71 931,90	147,10
217047	54:19:111801:416	86 936,10	147,10
217048	54:19:111801:417	95 320,80	147,10
217049	54:19:111801:418	88 260,00	147,10

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217051	54:19:111801:42	73 402,90	147,10
217052	54:19:111801:420	91 054,90	147,10
217053	54:19:111801:421	84 435,40	147,10
217054	54:19:111801:422	94 291,10	147,10
217055	54:19:111801:423	96 497,60	147,10
217056	54:19:111801:424	94 144,00	147,10
217057	54:19:111801:425	88 260,00	147,10
217058	54:19:111801:426	92 967,20	147,10
217059	54:19:111801:427	88 260,00	147,10
217060	54:19:111801:428	94 732,40	147,10
217061	54:19:111801:429	91 790,40	147,10
217062	54:19:111801:43	85 023,80	147,10
217063	54:19:111801:430	93 555,60	147,10
217064	54:19:111801:431	89 142,60	147,10
217065	54:19:111801:432	88 260,00	147,10
217066	54:19:111801:433	88 260,00	147,10
217067	54:19:111801:434	94 438,20	147,10
217068	54:19:111801:435	71 931,90	147,10
217069	54:19:111801:436	90 613,60	147,10
217070	54:19:111801:437	92 525,90	147,10
217071	54:19:111801:438	98 557,00	147,10
217072	54:19:111801:439	118 709,70	147,10
217073	54:19:111801:440	90 760,70	147,10
217074	54:19:111801:441	88 260,00	147,10
217075	54:19:111801:442	88 260,00	147,10
217076	54:19:111801:443	73 550,00	147,10
217077	54:19:111801:444	99 733,80	147,10
217078	54:19:111801:445	88 260,00	147,10
217079	54:19:111801:446	88 260,00	147,10
217080	54:19:111801:447	88 407,10	147,10
217081	54:19:111801:448	88 260,00	147,10
217082	54:19:111801:449	47 072,00	147,10
217083	54:19:111801:450	88 260,00	147,10
217084	54:19:111801:451	135 184,90	147,10
217085	54:19:111801:452	113 414,10	147,10
217086	54:19:111801:453	60 311,00	147,10
217087	54:19:111801:454	73 550,00	147,10
217088	54:19:111801:455	58 840,00	147,10
217089	54:19:111801:456	117 385,80	147,10
217090	54:19:111801:457	127 682,80	147,10
217091	54:19:111801:458	94 144,00	147,10
217092	54:19:111801:459	84 141,20	147,10
217093	54:19:111801:46	106 647,50	147,10
217094	54:19:111801:460	116 503,20	147,10
217095	54:19:111801:461	91 202,00	147,10
217096	54:19:111801:464	97 086,00	147,10
217097	54:19:111801:465	85 759,30	147,10
217098	54:19:111801:466	73 550,00	147,10
217099	54:19:111801:467	73 550,00	147,10
217100	54:19:111801:468	77 521,70	147,10
217101	54:19:111801:469	88 260,00	147,10
217102	54:19:111801:47	41 188,00	147,10
217103	54:19:111801:470	89 583,90	147,10
217104	54:19:111801:471	92 820,10	147,10
217105	54:19:111801:472	58 840,00	147,10
217106	54:19:111801:473	92 525,90	147,10
217107	54:19:111801:474	68 107,30	147,10
217108	54:19:111801:475	88 260,00	147,10
217109	54:19:111801:476	88 260,00	147,10

217110	54:19:111801:477	88 260,00	147,10
217111	54:19:111801:478	102 970,00	147,10
217112	54:19:111801:479	88 260,00	147,10
217113	54:19:111801:48	25 007,00	147,10
217114	54:19:111801:480	88 554,20	147,10
217115	54:19:111801:481	107 383,00	147,10
217116	54:19:111801:482	89 289,70	147,10
217117	54:19:111801:483	63 988,50	147,10
217118	54:19:111801:484	58 840,00	147,10
217119	54:19:111801:485	88 260,00	147,10
217120	54:19:111801:486	89 142,60	147,10
217121	54:19:111801:487	52 808,90	147,10
217122	54:19:111801:489	87 230,30	147,10
217123	54:19:111801:49	52 956,00	147,10
217124	54:19:111801:490	88 260,00	147,10
217125	54:19:111801:491	80 905,00	147,10
217126	54:19:111801:492	88 260,00	147,10
217127	54:19:111801:493	105 912,00	147,10
217128	54:19:111801:494	81 493,40	147,10
217129	54:19:111801:495	88 260,00	147,10
217130	54:19:111801:496	100 910,60	147,10
217131	54:19:111801:497	94 438,20	147,10
217132	54:19:111801:498	95 615,00	147,10
217133	54:19:111801:499	109 001,10	147,10
217134	54:19:111801:5	108 412,70	147,10
217135	54:19:111801:50	82 523,10	147,10
217136	54:19:111801:500	92 673,00	147,10
217137	54:19:111801:501	88 260,00	147,10
217138	54:19:111801:502	103 852,60	147,10
217139	54:19:111801:503	88 260,00	147,10
217140	54:19:111801:504	85 465,10	147,10
217141	54:19:111801:505	88 260,00	147,10
217142	54:19:111801:506	137 538,50	147,10
217143	54:19:111801:507	88 260,00	147,10
217144	54:19:111801:508	90 613,60	147,10
217145	54:19:111801:509	85 318,00	147,10
217146	54:19:111801:51	87 818,70	147,10
217147	54:19:111801:510	98 557,00	147,10
217148	54:19:111801:511	88 260,00	147,10
217149	54:19:111801:512	89 142,60	147,10
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217151	54:19:111801:514	88 260,00	147,10
217152	54:19:111801:515	88 701,30	147,10
217153	54:19:111801:516	105 323,60	147,10
217154	54:19:111801:517	88 260,00	147,10
217155	54:19:111801:518	97 821,50	147,10
217156	54:19:111801:519	92 231,70	147,10
217157	54:19:111801:52	48 543,00	147,10
217158	54:19:111801:522	88 260,00	147,10
217159	54:19:111801:523	58 840,00	147,10
217160	54:19:111801:524	98 998,30	147,10
217161	54:19:111801:525	46 189,40	147,10
217162	54:19:111801:526	58 840,00	147,10
217163	54:19:111801:527	91 349,10	147,10
217164	54:19:111801:528	86 053,50	147,10
217165	54:19:111801:529	88 260,00	147,10
217166	54:19:111801:530	88 260,00	147,10
217167	54:19:111801:531	88 260,00	147,10
217168	54:19:111801:532	89 289,70	147,10
217169	54:19:111801:533	91 349,10	147,10



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217171	54:19:111801:535	114 590,90	147,10
217172	54:19:111801:536	112 237,30	147,10
217173	54:19:111801:537	88 260,00	147,10
217174	54:19:111801:538	93 555,60	147,10
217175	54:19:111801:539	88 260,00	147,10
217176	54:19:111801:54	110 325,00	147,10
217177	54:19:111801:540	133 861,00	147,10
217178	54:19:111801:541	90 907,80	147,10
217179	54:19:111801:542	113 267,00	147,10
217180	54:19:111801:543	80 169,50	147,10
217181	54:19:111801:544	95 615,00	147,10
217182	54:19:111801:545	120 327,80	147,10
217183	54:19:111801:546	76 492,00	147,10
217184	54:19:111801:547	80 905,00	147,10
217185	54:19:111801:548	97 086,00	147,10
217186	54:19:111801:549	88 260,00	147,10
217187	54:19:111801:55	91 937,50	147,10
217188	54:19:111801:550	88 554,20	147,10
217189	54:19:111801:551	58 840,00	147,10
217190	54:19:111801:552	58 840,00	147,10
217191	54:19:111801:553	88 260,00	147,10
217192	54:19:111801:554	88 260,00	147,10
217193	54:19:111801:555	91 349,10	147,10
217194	54:19:111801:556	80 905,00	147,10
217195	54:19:111801:557	88 260,00	147,10
217196	54:19:111801:558	97 380,20	147,10
217197	54:19:111801:559	94 438,20	147,10
217198	54:19:111801:56	89 142,60	147,10
217199	54:19:111801:560	89 731,00	147,10
217200	54:19:111801:561	88 260,00	147,10
217201	54:19:111801:562	87 083,20	147,10
217202	54:19:111801:563	88 260,00	147,10
217203	54:19:111801:564	88 260,00	147,10
217204	54:19:111801:565	88 260,00	147,10
217205	54:19:111801:566	87 524,50	147,10
217206	54:19:111801:567	93 702,70	147,10
217207	54:19:111801:568	97 674,40	147,10
217208	54:19:111801:569	90 907,80	147,10
217209	54:19:111801:57	91 643,30	147,10
217210	54:19:111801:570	91 643,30	147,10
217211	54:19:111801:571	88 260,00	147,10
217212	54:19:111801:572	91 054,90	147,10
217213	54:19:111801:573	93 849,80	147,10
217214	54:19:111801:574	87 083,20	147,10
217215	54:19:111801:575	90 319,40	147,10
217216	54:19:111801:576	88 260,00	147,10
217217	54:19:111801:577	92 673,00	147,10
217218	54:19:111801:578	108 559,80	147,10
217219	54:19:111801:579	102 970,00	147,10
217220	54:19:111801:58	91 349,10	147,10
217221	54:19:111801:580	88 260,00	147,10
217222	54:19:111801:581	93 555,60	147,10
217223	54:19:111801:582	58 840,00	147,10
217224	54:19:111801:583	88 260,00	147,10
217225	54:19:111801:584	88 260,00	147,10
217226	54:19:111801:585	85 318,00	147,10
217227	54:19:111801:586	88 260,00	147,10
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217229	54:19:111801:588	89 731,00	147,10

217230	54:19:111801:589	88 260,00	147,10
217231	54:19:111801:59	95 026,60	147,10
217232	54:19:111801:590	88 260,00	147,10
217233	54:19:111801:591	88 260,00	147,10
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217237	54:19:111801:595	88 260,00	147,10
217238	54:19:111801:596	89 583,90	147,10
217239	54:19:111801:597	75 021,00	147,10
217240	54:19:111801:598	90 319,40	147,10
217241	54:19:111801:599	94 144,00	147,10
217242	54:19:111801:6	82 376,00	147,10
217243	54:19:111801:60	63 253,00	147,10
217244	54:19:111801:600	82 817,30	147,10
217245	54:19:111801:601	90 025,20	147,10
217246	54:19:111801:602	66 195,00	147,10
217247	54:19:111801:603	88 260,00	147,10
217248	54:19:111801:604	88 260,00	147,10
217249	54:19:111801:605	50 014,00	147,10
217250	54:19:111801:606	88 260,00	147,10
217251	54:19:111801:607	66 195,00	147,10
217252	54:19:111801:608	88 260,00	147,10
217253	54:19:111801:609	58 840,00	147,10
217254	54:19:111801:61	97 527,30	147,10
217255	54:19:111801:610	56 045,10	147,10
217256	54:19:111801:611	67 371,80	147,10
217257	54:19:111801:612	97 527,30	147,10
217258	54:19:111801:613	88 260,00	147,10
217259	54:19:111801:614	92 673,00	147,10
217260	54:19:111801:615	92 378,80	147,10
217261	54:19:111801:616	102 970,00	147,10
217262	54:19:111801:617	93 555,60	147,10
217263	54:19:111801:618	88 260,00	147,10
217264	54:19:111801:619	88 995,50	147,10
217265	54:19:111801:62	76 492,00	147,10
217266	54:19:111801:620	88 260,00	147,10
217267	54:19:111801:621	98 557,00	147,10
217268	54:19:111801:622	88 260,00	147,10
217269	54:19:111801:623	88 260,00	147,10
217270	54:19:111801:624	88 260,00	147,10
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217277	54:19:111801:631	88 260,00	147,10
217278	54:19:111801:632	102 087,40	147,10
217279	54:19:111801:633	102 970,00	147,10
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217285	54:19:111801:639	94 144,00	147,10
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217473	54:19:111801:814	89 436,80	147,10
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217479	54:19:111801:82	88 554,20	147,10
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217482	54:19:111801:822	132 390,00	147,10
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217504	54:19:111801:843	92 967,20	147,10
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217565	54:19:000000:5106	160 338,42	269,93
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217577	54:19:120401:109	129 386,76	232,71
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217580	54:19:120401:111	107 512,02	232,71
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217582	54:19:120401:113	114 260,61	232,71
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217847	54:19:120401:356	217 118,43	232,71
217848	54:19:120401:357	279 252,00	232,71
217849	54:19:120401:358	139 160,58	232,71
217850	54:19:120401:359	148 003,56	232,71
217851	54:19:120401:36	134 273,67	232,71
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217858	54:19:120401:366	153 588,60	232,71
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217899	54:19:120401:419	138 462,45	232,71
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217975	54:19:120401:502	144 745,62	232,71
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217978	54:19:120401:513	279 252,00	232,71
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217988	54:19:120401:522	206 646,48	232,71
217989	54:19:120401:523	78 190,56	232,71
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218026	54:19:120401:582	93 316,71	232,71
218027	54:19:120401:583	93 084,00	232,71
218028	54:19:120401:584	95 178,39	232,71
218029	54:19:120401:585	115 191,45	232,71
218030	54:19:120401:586	124 499,85	232,71
218031	54:19:120401:587	95 876,52	232,71
218032	54:19:120401:588	93 084,00	232,71
218033	54:19:120401:589	124 965,27	232,71
218034	54:19:120401:59	91 455,03	232,71
218035	54:19:120401:590	94 945,68	232,71
218036	54:19:120401:591	105 184,92	232,71
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218052	54:19:120401:610	132 877,41	232,71
218053	54:19:120401:611	133 110,12	232,71
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218057	54:19:120401:615	142 651,23	232,71
218058	54:19:120401:616	143 349,36	232,71
218059	54:19:120401:617	149 632,53	232,71
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218062	54:19:120401:62	95 876,52	232,71
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218086	54:19:120401:660	165 922,23	232,71
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218088	54:19:120401:662	154 519,44	232,71
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218123	54:19:120401:766	131 015,73	232,71
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218142	54:19:120401:92	107 512,02	232,71
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218175	54:19:120501:121	278 690,00	278,69
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218177	54:19:120501:123	278 411,31	278,69
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218210	54:19:120501:154	281 476,90	278,69
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218237	54:19:120501:179	276 181,79	278,69
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218975	54:19:120701:10449	960 220,00	960,22
218976	54:19:120701:10450	800 823,48	960,22
218977	54:19:120701:10451	910 288,56	960,22
218978	54:19:120701:10452	960 220,00	960,22
218979	54:19:120701:10453	864 198,00	960,22
218980	54:19:120701:10461	384 693,00	256,46
218981	54:19:120701:10462	462 144,52	256,46
218982	54:19:120701:10471	536 762,98	960,22
218983	54:19:120701:10472	542 524,30	960,22
218984	54:19:120701:10473	512 924,00	256,46
218985	54:19:120701:10476	435 985,40	256,46
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219017	54:19:120701:10707	134 965,00	269,93
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220218	54:19:120701:12687	190 861,72	269,96
220219	54:19:120701:12689	161 976,00	269,96
220220	54:19:120701:12696	535 802,76	960,22
220221	54:19:120701:12697	480 110,00	960,22
220222	54:19:120701:12707	2 859 544,76	835,39
220223	54:19:120701:12708	1 248 286,00	960,22
220224	54:19:120701:12710	2 113 260,74	1 202,77
220225	54:19:120701:12711	22 736 914,57	614,44
220226	54:19:120701:12712	1 992 984,09	1 202,77
220227	54:19:120701:12713	1 528 146,49	1 266,07
220228	54:19:120701:12728	69 780 303,47	600,81
220229	54:19:120701:12729	2 561 722,04	891,96

220230	54:19:120701:12730	16 217 379,31	741,74
220231	54:19:120701:12731	37 375 481,43	741,74
220232	54:19:120701:12732	101 749 517,09	741,74
220233	54:19:120701:12735	2 528 719,36	891,96
220234	54:19:120701:12747	364 176,04	269,96
220235	54:19:120701:12753	65 600,28	269,96
220236	54:19:120701:12754	57 771,44	269,96
220237	54:19:120701:12755	54 801,88	269,96
220238	54:19:120701:12773	874 854,37	1 266,07
220239	54:19:120701:12774	340 572,83	1 266,07
220240	54:19:120701:12775	341 838,90	1 266,07
220241	54:19:120701:12776	876 120,44	1 266,07
220242	54:19:120701:12777	341 838,90	1 266,07
220243	54:19:120701:12778	341 838,90	1 266,07
220244	54:19:120701:12779	341 838,90	1 266,07
220245	54:19:120701:12780	340 572,83	1 266,07
220246	54:19:120701:12781	134 980,00	269,96
220247	54:19:120701:12782	134 980,00	269,96
220248	54:19:120701:12786	563 346,00	938,91
220249	54:19:120701:12787	563 346,00	938,91
220250	54:19:120701:12788	563 346,00	938,91
220251	54:19:120701:12789	563 346,00	938,91
220252	54:19:120701:12790	563 346,00	938,91
220253	54:19:120701:12791	563 346,00	938,91
220254	54:19:120701:12792	563 346,00	938,91
220255	54:19:120701:12793	563 346,00	938,91
220256	54:19:120701:12794	563 346,00	938,91
220257	54:19:120701:12795	563 346,00	938,91
220258	54:19:120701:12796	563 346,00	938,91
220259	54:19:120701:12797	563 346,00	938,91
220260	54:19:120701:12798	563 346,00	938,91
220261	54:19:120701:12799	563 346,00	938,91
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220264	54:19:120701:12802	563 346,00	938,91
220265	54:19:120701:12803	563 346,00	938,91
220266	54:19:120701:12804	563 346,00	938,91
220267	54:19:120701:12805	563 346,00	938,91
220268	54:19:120701:12806	563 346,00	938,91
220269	54:19:120701:12807	563 346,00	938,91
220270	54:19:120701:12808	563 346,00	938,91
220271	54:19:120701:12809	563 346,00	938,91
220272	54:19:120701:12810	563 346,00	938,91
220273	54:19:120701:12811	563 346,00	938,91
220274	54:19:120701:12812	563 346,00	938,91
220275	54:19:120701:12813	563 346,00	938,91
220276	54:19:120701:12814	563 346,00	938,91
220277	54:19:120701:12815	784 928,76	938,91
220278	54:19:120701:12816	563 346,00	938,91
220279	54:19:120701:12817	563 346,00	938,91
220280	54:19:120701:12818	563 346,00	938,91
220281	54:19:120701:12819	563 346,00	938,91
220282	54:19:120701:12820	563 346,00	938,91
220283	54:19:120701:12821	563 346,00	938,91
220284	54:19:120701:12822	563 346,00	938,91
220285	54:19:120701:12823	563 346,00	938,91
220286	54:19:120701:12824	563 346,00	938,91
220287	54:19:120701:12825	563 346,00	938,91
220288	54:19:120701:12826	563 346,00	938,91
220289	54:19:120701:12827	868 491,75	938,91

220290	54:19:120701:12828	563 346,00	938,91
220291	54:19:120701:12829	563 346,00	938,91
220292	54:19:120701:12830	563 346,00	938,91
220293	54:19:120701:12831	563 346,00	938,91
220294	54:19:120701:12832	563 346,00	938,91
220295	54:19:120701:12833	563 346,00	938,91
220296	54:19:120701:12834	563 346,00	938,91
220297	54:19:120701:12835	751 128,00	938,91
220298	54:19:120701:12836	912 620,52	938,91
220299	54:19:120701:12837	563 346,00	938,91
220300	54:19:120701:12838	563 346,00	938,91
220301	54:19:120701:12839	563 346,00	938,91
220302	54:19:120701:12840	563 346,00	938,91
220303	54:19:120701:12841	563 346,00	938,91
220304	54:19:120701:12842	563 346,00	938,91
220305	54:19:120701:12843	563 346,00	938,91
220306	54:19:120701:12844	620 619,51	938,91
220307	54:19:120701:12845	563 346,00	938,91
220308	54:19:120701:12846	563 346,00	938,91
220309	54:19:120701:12847	563 346,00	938,91
220310	54:19:120701:12848	781 173,12	938,91
220311	54:19:120701:12849	771 784,02	938,91
220312	54:19:120701:12850	563 346,00	938,91
220313	54:19:120701:12851	997 122,42	938,91
220314	54:19:120701:12852	7 916 252,91	600,81
220315	54:19:120701:12867	15 135 143,93	164,85
220316	54:19:120701:12868	16 458 059,56	164,85
220317	54:19:120701:12870	991 488,96	938,91
220318	54:19:120701:12871	991 488,96	938,91
220319	54:19:120701:12872	754 432,96	760,52
220320	54:19:120701:12873	1 239 361,20	938,91
220321	54:19:120701:12874	1 626 943,25	891,96
220322	54:19:120701:12875	404 595,10	760,52
220323	54:19:120701:12876	1 115 425,08	938,91
220324	54:19:120701:12877	1 083 502,14	938,91
220325	54:19:120701:12878	1 352 030,40	938,91
220326	54:19:120701:12879	2 284 321,08	891,96
220327	54:19:120701:12886	863 947,43	760,52
220328	54:19:120701:12887	1 398 036,99	938,91
220329	54:19:120701:12888	1 397 098,08	938,91
220330	54:19:120701:12889	1 397 098,08	938,91
220331	54:19:120701:12893	1 825 330,21	912,21
220332	54:19:120701:12897	1 397 098,08	938,91
220333	54:19:120701:12898	863 947,43	760,52
220334	54:19:120701:12899	375 564,00	938,91
220335	54:19:120701:12900	1 398 975,90	938,91
220336	54:19:120701:12901	1 397 098,08	938,91
220337	54:19:120701:12904	1 398 975,90	938,91
220338	54:19:120701:12905	1 397 098,08	938,91
220339	54:19:120701:12906	1 397 098,08	938,91
220340	54:19:120701:12907	863 947,43	760,52
220341	54:19:120701:12909	1 397 098,08	938,91
220342	54:19:120701:12910	1 397 098,08	938,91
220343	54:19:120701:12911	1 126 692,00	938,91
220344	54:19:120701:12912	1 398 036,99	938,91
220345	54:19:120701:12913	1 127 630,91	938,91
220346	54:19:120701:12914	863 947,43	760,52
220347	54:19:120701:12917	1 397 098,08	938,91
220348	54:19:120701:12918	1 397 098,08	938,91
220349	54:19:120701:12919	1 126 692,00	938,91

220350	54:19:120701:12920	1 398 036,99	938,91
220351	54:19:120701:12921	375 564,00	938,91
220352	54:19:120701:12922	863 947,43	760,52
220353	54:19:120701:12925	1 397 098,08	938,91
220354	54:19:120701:12926	1 397 098,08	938,91
220355	54:19:120701:12927	1 127 630,91	938,91
220356	54:19:120701:12928	1 398 036,99	938,91
220357	54:19:120701:12929	375 564,00	938,91
220358	54:19:120701:12930	863 947,43	760,52
220359	54:19:120701:12943	310 500,96	208,67
220360	54:19:120701:12944	310 500,96	208,67
220361	54:19:120701:12945	83 468,00	208,67
220362	54:19:120701:12946	310 709,63	208,67
220363	54:19:120701:12947	250 404,00	208,67
220364	54:19:120701:12948	237 049,12	208,67
220365	54:19:120701:12949	310 500,96	208,67
220366	54:19:120701:12950	310 500,96	208,67
220367	54:19:120701:12951	250 612,67	208,67
220368	54:19:120701:12952	310 709,63	208,67
220369	54:19:120701:12953	250 404,00	208,67
220370	54:19:120701:12954	237 049,12	208,67
220371	54:19:120701:12960	323 916,00	269,93
220372	54:19:120701:12961	268 580,35	269,93
220373	54:19:120701:12962	163 577,58	269,93
220374	54:19:120701:5017	269 960,00	269,96
220375	54:19:120701:5019	161 976,00	269,96
220376	54:19:120701:5020	202 200,04	269,96
220377	54:19:120701:5021	214 618,20	269,96
220378	54:19:120701:5023	202 470,00	269,96
220379	54:19:120701:5024	202 470,00	269,96
220380	54:19:120701:5025	230 005,92	269,96
220381	54:19:120701:5027	233 245,44	269,96
220382	54:19:120701:5028	240 804,32	269,96
220383	54:19:120701:5029	278 690,00	278,69
220384	54:19:120701:5030	127 906,33	218,64
220385	54:19:120701:5031	10 380 965,24	213,24
220386	54:19:120701:5033	202 470,00	269,96
220387	54:19:120701:5034	202 470,00	269,96
220388	54:19:120701:5035	187 082,28	269,96
220389	54:19:120701:5036	202 470,00	269,96
220390	54:19:120701:5037	5 659 094,25	172,73
220391	54:19:120701:5042	126 361,53	232,71
220392	54:19:120701:5043	1 249 388,88	152,68
220393	54:19:120701:5045	104 719,50	232,71
220394	54:19:120701:5046	303 941,18	269,93
220395	54:19:120701:5047	259 132,80	269,93
220396	54:19:120701:5048	317 977,54	269,93
220397	54:19:120701:5049	313 388,73	269,93
220398	54:19:120701:5050	288 015,31	269,93
220399	54:19:120701:5051	286 395,73	269,93
220400	54:19:120701:5052	319 327,19	269,93
220401	54:19:120701:5053	300 702,02	269,93
220402	54:19:120701:5054	301 781,74	269,93
220403	54:19:120701:5055	316 897,82	269,93
220404	54:19:120701:5056	279 647,48	269,93
220405	54:19:120701:5057	296 113,21	269,93
220406	54:19:120701:5058	272 089,44	269,93
220407	54:19:120701:5059	300 432,09	269,93
220408	54:19:120701:5060	161 976,00	269,96
220409	54:19:120701:5063	269 930,00	269,93

220410	54:19:120701:5065	270 199,93	269,93
220411	54:19:120701:5066	218 373,37	269,93
220412	54:19:120701:5067	269 930,00	269,93
220413	54:19:120701:5068	269 930,00	269,93
220414	54:19:120701:5069	215 944,00	269,93
220415	54:19:120701:5070	269 930,00	269,93
220416	54:19:120701:5071	269 930,00	269,93
220417	54:19:120701:5072	272 359,37	269,93
220418	54:19:120701:5073	269 930,00	269,93
220419	54:19:120701:5074	271 009,72	269,93
220420	54:19:120701:5075	269 930,00	269,93
220421	54:19:120701:5076	269 930,00	269,93
220422	54:19:120701:5077	269 930,00	269,93
220423	54:19:120701:5078	269 930,00	269,93
220424	54:19:120701:5079	269 930,00	269,93
220425	54:19:120701:5080	269 930,00	269,93
220426	54:19:120701:5082	323 916,00	269,93
220427	54:19:120701:5083	274 788,74	269,93
220428	54:19:120701:5084	269 930,00	269,93
220429	54:19:120701:5085	269 930,00	269,93
220430	54:19:120701:5086	215 944,00	269,93
220431	54:19:120701:5087	269 930,00	269,93
220432	54:19:120701:5088	315 818,10	269,93
220433	54:19:120701:5089	215 944,00	269,93
220434	54:19:120701:5090	269 930,00	269,93
220435	54:19:120701:5091	273 709,02	269,93
220436	54:19:120701:5092	269 930,00	269,93
220437	54:19:120701:5093	269 930,00	269,93
220438	54:19:120701:5094	323 916,00	269,93
220439	54:19:120701:5095	323 916,00	269,93
220440	54:19:120701:5096	269 930,00	269,93
220441	54:19:120701:5097	232 139,80	269,93
220442	54:19:120701:5098	269 930,00	269,93
220443	54:19:120701:5099	273 709,02	269,93
220444	54:19:120701:5100	269 930,00	269,93
220445	54:19:120701:5101	269 930,00	269,93
220446	54:19:120701:5103	261 022,31	269,93
220447	54:19:120701:5104	321 216,70	269,93
220448	54:19:120701:5105	323 916,00	269,93
220449	54:19:120701:5106	215 944,00	269,93
220450	54:19:120701:5107	269 930,00	269,93
220451	54:19:120701:5108	266 150,98	269,93
220452	54:19:120701:5109	220 802,74	269,93
220453	54:19:120701:5110	269 930,00	269,93
220454	54:19:120701:5111	269 930,00	269,93
220455	54:19:120701:5112	269 930,00	269,93
220456	54:19:120701:5113	323 916,00	269,93
220457	54:19:120701:5114	323 916,00	269,93
220458	54:19:120701:5115	269 930,00	269,93
220459	54:19:120701:5116	323 916,00	269,93
220460	54:19:120701:5117	323 916,00	269,93
220461	54:19:120701:5118	217 293,65	269,93
220462	54:19:120701:5119	215 944,00	269,93
220463	54:19:120701:5121	269 930,00	269,93
220464	54:19:120701:5122	269 930,00	269,93
220465	54:19:120701:5123	214 594,35	269,93
220466	54:19:120701:5124	269 930,00	269,93
220467	54:19:120701:5125	269 930,00	269,93
220468	54:19:120701:5126	218 913,23	269,93
220469	54:19:120701:5127	269 930,00	269,93

220470	54:19:120701:5128	269 930,00	269,93
220471	54:19:120701:5129	269 930,00	269,93
220472	54:19:120701:5130	269 930,00	269,93
220473	54:19:120701:5131	269 930,00	269,93
220474	54:19:120701:5134	215 944,00	269,93
220475	54:19:120701:5136	269 930,00	269,93
220476	54:19:120701:5137	269 930,00	269,93
220477	54:19:120701:5138	269 930,00	269,93
220478	54:19:120701:5139	269 930,00	269,93
220479	54:19:120701:5140	312 578,94	269,93
220480	54:19:120701:5141	269 930,00	269,93
220481	54:19:120701:5142	219 453,09	269,93
220482	54:19:120701:5143	269 930,00	269,93
220483	54:19:120701:5144	215 944,00	269,93
220484	54:19:120701:5145	269 930,00	269,93
220485	54:19:120701:5146	269 930,00	269,93
220486	54:19:120701:5147	269 930,00	269,93
220487	54:19:120701:5148	272 359,37	269,93
220488	54:19:120701:5149	269 930,00	269,93
220489	54:19:120701:5152	215 944,00	269,93
220490	54:19:120701:5153	269 930,00	269,93
220491	54:19:120701:5155	324 491,92	269,96
220492	54:19:120701:5158	19 448 006,88	423,10
220493	54:19:120701:5159	225 146,64	269,96
220494	54:19:120701:5160	182 223,00	269,96
220495	54:19:120701:5161	298 845,72	269,96
220496	54:19:120701:5162	242 154,12	269,96
220497	54:19:120701:5163	242 694,04	269,96
220498	54:19:120701:5164	235 945,04	269,96
220499	54:19:120701:5165	242 964,00	269,96
220500	54:19:120701:5166	225 416,60	269,96
220501	54:19:120701:5167	161 976,00	269,96
220502	54:19:120701:5168	197 070,80	269,96
220503	54:19:120701:5170	202 470,00	269,96
220504	54:19:120701:5171	202 470,00	269,96
220505	54:19:120701:5173	289 127,16	269,96
220506	54:19:120701:5174	202 470,00	269,96
220507	54:19:120701:5175	202 470,00	269,96
220508	54:19:120701:5176	241 074,28	269,96
220509	54:19:120701:5177	240 534,36	269,96
220510	54:19:120701:5178	242 694,04	269,96
220511	54:19:120701:5179	241 074,28	269,96
220512	54:19:120701:5181	269 960,00	269,96
220513	54:19:120701:5182	143 888,68	269,96
220514	54:19:120701:5183	234 055,32	269,96
220515	54:19:120701:5184	202 470,00	269,96
220516	54:19:120701:5185	162 785,88	269,96
220517	54:19:120701:5186	143 888,68	269,96
220518	54:19:120701:5187	202 470,00	269,96
220519	54:19:120701:5188	308 529,99	269,93
220520	54:19:120701:5189	202 470,00	269,96
220521	54:19:120701:5190	1 037 399,59	234,87
220522	54:19:120701:5202	210 298,84	269,96
220523	54:19:120701:5203	232 165,60	269,96
220524	54:19:120701:5204	248 363,20	269,96
220525	54:19:120701:5205	273 469,48	269,96
220526	54:19:120701:5206	257 271,88	269,96
220527	54:19:120701:5207	109 603,76	269,96
220528	54:19:120701:5209	215 968,00	269,96
220529	54:19:120701:5210	242 964,00	269,96



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220531	54:19:120701:5212	202 470,00	269,96
220532	54:19:120701:5213	202 470,00	269,96
220533	54:19:120701:5214	202 470,00	269,96
220534	54:19:120701:5217	163 129,71	232,71
220535	54:19:120701:5218	93 084,00	232,71
220536	54:19:120701:5219	129 154,05	232,71
220537	54:19:120701:5220	145 443,75	232,71
220538	54:19:120701:5221	196 872,66	232,71
220539	54:19:120701:5222	253 653,90	232,71
220540	54:19:120701:5223	197 338,08	232,71
220541	54:19:120701:5224	201 526,86	232,71
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220632	54:19:120701:5316	269 930,00	269,93
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220668	54:19:120701:5363	271 309,80	269,96
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220672	54:19:120701:5367	271 309,80	269,96
220673	54:19:120701:5368	269 960,00	269,96
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220714	54:19:120701:5414	302 085,24	269,96
220715	54:19:120701:5416	269 960,00	269,96
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220718	54:19:120701:5419	268 340,24	269,96
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220731	54:19:120701:5433	257 541,84	269,96
220732	54:19:120701:5434	269 960,00	269,96
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220743	54:19:120701:5446	269 690,04	269,96
220744	54:19:120701:5447	269 960,00	269,96
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220748	54:19:120701:5452	269 960,00	269,96
220749	54:19:120701:5453	269 690,04	269,96
220750	54:19:120701:5454	270 499,92	269,96
220751	54:19:120701:5455	269 960,00	269,96
220752	54:19:120701:5456	270 229,96	269,96
220753	54:19:120701:5457	269 420,08	269,96
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220768	54:19:120701:5472	268 340,24	269,96
220769	54:19:120701:5473	268 610,20	269,96

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220806	54:19:120701:5513	269 960,00	269,96
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220808	54:19:120701:5515	289 397,12	269,96
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220813	54:19:120701:5521	266 720,48	269,96
220814	54:19:120701:5522	269 960,00	269,96
220815	54:19:120701:5523	269 960,00	269,96
220816	54:19:120701:5525	269 960,00	269,96
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220834	54:19:120701:5543	270 499,92	269,96
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220850	54:19:120701:5559	219 207,52	269,96
220851	54:19:120701:5560	188 972,00	269,96
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220853	54:19:120701:5562	225 956,52	269,96
220854	54:19:120701:5563	269 960,00	269,96
220855	54:19:120701:5564	269 960,00	269,96
220856	54:19:120701:5565	269 690,04	269,96
220857	54:19:120701:5566	268 610,20	269,96
220858	54:19:120701:5567	269 960,00	269,96
220859	54:19:120701:5568	269 960,00	269,96
220860	54:19:120701:5569	269 960,00	269,96
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220862	54:19:120701:5570	269 960,00	269,96
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220865	54:19:120701:5573	269 960,00	269,96
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220947	54:19:120701:5655	256 731,96	269,96
220948	54:19:120701:5657	269 960,00	269,96
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220957	54:19:120701:5666	271 039,84	269,96
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220995	54:19:120701:5708	270 229,96	269,96
220996	54:19:120701:5709	266 720,48	269,96
220997	54:19:120701:571	322 836,28	269,93
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221058	54:19:120701:5768	269 960,00	269,96
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221098	54:19:120701:5809	237 024,88	269,96
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221126	54:19:120701:5836	269 960,00	269,96
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222184	54:19:120701:7292	482 030,44	960,22
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222329	54:19:120701:7506	469 547,58	960,22

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222799	54:19:120701:9067	244 345,50	232,71
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228609	54:19:061001:113	352 800,00	352,80
228610	54:19:061001:114	341 157,60	352,80
228611	54:19:061001:115	141 120,00	352,80
228612	54:19:061001:117	352 800,00	352,80
228613	54:19:061001:118	352 800,00	352,80
228614	54:19:061001:119	352 800,00	352,80
228615	54:19:061001:12	362 325,60	352,80
228616	54:19:061001:120	493 920,00	352,80
228617	54:19:061001:121	491 803,20	352,80
228618	54:19:061001:122	365 500,80	352,80
228619	54:19:061001:126	178 869,60	352,80
228620	54:19:061001:127	352 800,00	352,80
228621	54:19:061001:128	352 800,00	352,80
228622	54:19:061001:129	352 800,00	352,80
228623	54:19:061001:13	352 800,00	352,80
228624	54:19:061001:130	352 800,00	352,80
228625	54:19:061001:131	359 856,00	352,80
228626	54:19:061001:132	369 734,40	352,80
228627	54:19:061001:134	176 400,00	352,80
228628	54:19:061001:135	361 972,80	352,80
228629	54:19:061001:136	361 267,20	352,80

228630	54:19:061001:137	358 092,00	352,80
228631	54:19:061001:138	355 622,40	352,80
228632	54:19:061001:139	352 800,00	352,80
228633	54:19:061001:14	353 152,80	352,80
228634	54:19:061001:140	354 916,80	352,80
228635	54:19:061001:141	352 800,00	352,80
228636	54:19:061001:142	352 800,00	352,80
228637	54:19:061001:143	364 442,40	352,80
228638	54:19:061001:144	352 800,00	352,80
228639	54:19:061001:145	352 800,00	352,80
228640	54:19:061001:146	365 500,80	352,80
228641	54:19:061001:147	176 400,00	352,80
228642	54:19:061001:148	176 400,00	352,80
228643	54:19:061001:149	352 800,00	352,80
228644	54:19:061001:15	352 800,00	352,80
228645	54:19:061001:150	352 800,00	352,80
228646	54:19:061001:151	352 800,00	352,80
228647	54:19:061001:152	351 741,60	352,80
228648	54:19:061001:153	176 400,00	352,80
228649	54:19:061001:154	176 400,00	352,80
228650	54:19:061001:155	176 400,00	352,80
228651	54:19:061001:156	176 400,00	352,80
228652	54:19:061001:157	352 800,00	352,80
228653	54:19:061001:158	176 400,00	352,80
228654	54:19:061001:159	176 400,00	352,80
228655	54:19:061001:160	352 800,00	352,80
228656	54:19:061001:161	352 800,00	352,80
228657	54:19:061001:162	352 800,00	352,80
228658	54:19:061001:163	352 800,00	352,80
228659	54:19:061001:164	349 624,80	352,80
228660	54:19:061001:167	196 862,40	352,80
228661	54:19:061001:168	193 687,20	352,80
228662	54:19:061001:169	352 800,00	352,80
228663	54:19:061001:17	352 800,00	352,80
228664	54:19:061001:170	352 800,00	352,80
228665	54:19:061001:171	352 800,00	352,80
228666	54:19:061001:172	347 508,00	352,80
228667	54:19:061001:173	369 381,60	352,80
228668	54:19:061001:174	423 360,00	352,80
228669	54:19:061001:175	455 112,00	352,80
228670	54:19:061001:176	354 211,20	352,80
228671	54:19:061001:177	356 680,80	352,80
228672	54:19:061001:178	352 800,00	352,80
228673	54:19:061001:18	177 458,40	352,80
228674	54:19:061001:180	176 400,00	352,80
228675	54:19:061001:181	382 435,20	352,80
228676	54:19:061001:182	182 750,40	352,80
228677	54:19:061001:183	178 164,00	352,80
228678	54:19:061001:184	341 157,60	352,80
228679	54:19:061001:185	356 328,00	352,80
228680	54:19:061001:186	347 155,20	352,80
228681	54:19:061001:189	352 800,00	352,80
228682	54:19:061001:19	177 105,60	352,80
228683	54:19:061001:190	352 800,00	352,80
228684	54:19:061001:191	352 800,00	352,80
228685	54:19:061001:192	352 800,00	352,80
228686	54:19:061001:193	352 800,00	352,80
228687	54:19:061001:194	185 925,60	352,80
228688	54:19:061001:195	185 925,60	352,80
228689	54:19:061001:196	181 339,20	352,80



228690	54:19:061001:197	179 575,20	352,80
228691	54:19:061001:2	406 425,60	352,80
228692	54:19:061001:20	176 400,00	352,80
228693	54:19:061001:200	355 622,40	352,80
228694	54:19:061001:201	352 800,00	352,80
228695	54:19:061001:202	352 800,00	352,80
228696	54:19:061001:203	176 400,00	352,80
228697	54:19:061001:204	352 800,00	352,80
228698	54:19:061001:205	352 800,00	352,80
228699	54:19:061001:206	352 800,00	352,80
228700	54:19:061001:207	353 152,80	352,80
228701	54:19:061001:208	349 272,00	352,80
228702	54:19:061001:209	352 800,00	352,80
228703	54:19:061001:21	176 400,00	352,80
228704	54:19:061001:212	176 400,00	352,80
228705	54:19:061001:213	178 869,60	352,80
228706	54:19:061001:214	358 092,00	352,80
228707	54:19:061001:215	355 269,60	352,80
228708	54:19:061001:216	352 094,40	352,80
228709	54:19:061001:217	352 800,00	352,80
228710	54:19:061001:218	176 400,00	352,80
228711	54:19:061001:219	169 344,00	352,80
228712	54:19:061001:22	352 800,00	352,80
228713	54:19:061001:220	176 400,00	352,80
228714	54:19:061001:221	350 330,40	352,80
228715	54:19:061001:222	352 800,00	352,80
228716	54:19:061001:224	354 916,80	352,80
228717	54:19:061001:226	176 047,20	352,80
228718	54:19:061001:227	179 222,40	352,80
228719	54:19:061001:228	348 919,20	352,80
228720	54:19:061001:229	352 800,00	352,80
228721	54:19:061001:23	349 272,00	352,80
228722	54:19:061001:230	352 800,00	352,80
228723	54:19:061001:231	352 800,00	352,80
228724	54:19:061001:232	352 800,00	352,80
228725	54:19:061001:235	352 800,00	352,80
228726	54:19:061001:236	174 636,00	352,80
228727	54:19:061001:237	352 800,00	352,80
228728	54:19:061001:238	352 800,00	352,80
228729	54:19:061001:239	176 400,00	352,80
228730	54:19:061001:24	352 800,00	352,80
228731	54:19:061001:240	176 400,00	352,80
228732	54:19:061001:241	176 400,00	352,80
228733	54:19:061001:242	176 400,00	352,80
228734	54:19:061001:243	357 739,20	352,80
228735	54:19:061001:244	342 921,60	352,80
228736	54:19:061001:245	352 800,00	352,80
228737	54:19:061001:246	346 802,40	352,80
228738	54:19:061001:247	177 105,60	352,80
228739	54:19:061001:248	176 400,00	352,80
228740	54:19:061001:249	349 624,80	352,80
228741	54:19:061001:25	176 400,00	352,80
228742	54:19:061001:250	350 330,40	352,80
228743	54:19:061001:253	347 860,80	352,80
228744	54:19:061001:255	264 600,00	352,80
228745	54:19:061001:256	337 629,60	352,80
228746	54:19:061001:257	352 800,00	352,80
228747	54:19:061001:258	352 800,00	352,80
228748	54:19:061001:259	352 800,00	352,80
228749	54:19:061001:26	176 400,00	352,80

228750	54:19:061001:260	352 800,00	352,80
228751	54:19:061001:261	352 800,00	352,80
228752	54:19:061001:262	352 800,00	352,80
228753	54:19:061001:263	176 400,00	352,80
228754	54:19:061001:264	176 400,00	352,80
228755	54:19:061001:265	176 400,00	352,80
228756	54:19:061001:266	176 400,00	352,80
228757	54:19:061001:267	317 167,20	352,80
228758	54:19:061001:268	176 400,00	352,80
228759	54:19:061001:269	176 400,00	352,80
228760	54:19:061001:27	176 400,00	352,80
228761	54:19:061001:270	363 736,80	352,80
228762	54:19:061001:271	354 916,80	352,80
228763	54:19:061001:272	352 800,00	352,80
228764	54:19:061001:273	352 800,00	352,80
228765	54:19:061001:274	352 800,00	352,80
228766	54:19:061001:275	341 863,20	352,80
228767	54:19:061001:276	352 800,00	352,80
228768	54:19:061001:277	177 105,60	352,80
228769	54:19:061001:278	171 460,80	352,80
228770	54:19:061001:279	432 885,60	352,80
228771	54:19:061001:28	176 400,00	352,80
228772	54:19:061001:280	339 746,40	352,80
228773	54:19:061001:281	357 739,20	352,80
228774	54:19:061001:282	352 800,00	352,80
228775	54:19:061001:284	388 080,00	352,80
228776	54:19:061001:286	176 400,00	352,80
228777	54:19:061001:287	388 080,00	352,80
228778	54:19:061001:288	316 814,40	352,80
228779	54:19:061001:289	352 800,00	352,80
228780	54:19:061001:29	352 800,00	352,80
228781	54:19:061001:290	308 700,00	352,80
228782	54:19:061001:291	382 788,00	352,80
228783	54:19:061001:293	350 683,20	352,80
228784	54:19:061001:295	353 505,60	352,80
228785	54:19:061001:297	343 274,40	352,80
228786	54:19:061001:299	357 386,40	352,80
228787	54:19:061001:30	354 564,00	352,80
228788	54:19:061001:300	462 168,00	352,80
228789	54:19:061001:301	383 846,40	352,80
228790	54:19:061001:302	345 744,00	352,80
228791	54:19:061001:303	306 583,20	352,80
228792	54:19:061001:304	311 169,60	352,80
228793	54:19:061001:305	354 211,20	352,80
228794	54:19:061001:306	352 800,00	352,80
228795	54:19:061001:307	423 360,00	352,80
228796	54:19:061001:308	423 360,00	352,80
228797	54:19:061001:309	352 800,00	352,80
228798	54:19:061001:31	352 800,00	352,80
228799	54:19:061001:310	352 800,00	352,80
228800	54:19:061001:311	352 800,00	352,80
228801	54:19:061001:312	352 094,40	352,80
228802	54:19:061001:313	340 452,00	352,80
228803	54:19:061001:314	352 094,40	352,80
228804	54:19:061001:315	423 360,00	352,80
228805	54:19:061001:316	348 566,40	352,80
228806	54:19:061001:317	367 617,60	352,80
228807	54:19:061001:318	364 795,20	352,80
228808	54:19:061001:319	423 360,00	352,80
228809	54:19:061001:32	352 800,00	352,80

228810	54:19:061001:320	363 384,00	352,80
228811	54:19:061001:321	352 094,40	352,80
228812	54:19:061001:322	423 360,00	352,80
228813	54:19:061001:324	367 264,80	352,80
228814	54:19:061001:326	355 622,40	352,80
228815	54:19:061001:327	357 033,60	352,80
228816	54:19:061001:328	352 094,40	352,80
228817	54:19:061001:329	352 800,00	352,80
228818	54:19:061001:330	376 790,40	352,80
228819	54:19:061001:331	357 739,20	352,80
228820	54:19:061001:332	285 062,40	352,80
228821	54:19:061001:333	340 452,00	352,80
228822	54:19:061001:334	416 656,80	352,80
228823	54:19:061001:335	389 138,40	352,80
228824	54:19:061001:336	381 376,80	352,80
228825	54:19:061001:337	354 564,00	352,80
228826	54:19:061001:338	395 488,80	352,80
228827	54:19:061001:339	385 257,60	352,80
228828	54:19:061001:340	176 400,00	352,80
228829	54:19:061001:341	287 532,00	352,80
228830	54:19:061001:342	325 987,20	352,80
228831	54:19:061001:343	438 177,60	352,80
228832	54:19:061001:344	218 030,40	352,80
228833	54:19:061001:345	339 040,80	352,80
228834	54:19:061001:346	355 622,40	352,80
228835	54:19:061001:347	351 388,80	352,80
228836	54:19:061001:348	340 099,20	352,80
228837	54:19:061001:349	374 320,80	352,80
228838	54:19:061001:35	176 400,00	352,80
228839	54:19:061001:350	449 467,20	352,80
228840	54:19:061001:351	365 853,60	352,80
228841	54:19:061001:352	354 916,80	352,80
228842	54:19:061001:353	364 089,60	352,80
228843	54:19:061001:354	353 505,60	352,80
228844	54:19:061001:355	360 208,80	352,80
228845	54:19:061001:356	360 561,60	352,80
228846	54:19:061001:357	363 031,20	352,80
228847	54:19:061001:358	354 916,80	352,80
228848	54:19:061001:359	472 046,40	352,80
228849	54:19:061001:36	176 400,00	352,80
228850	54:19:061001:360	512 971,20	352,80
228851	54:19:061001:361	361 267,20	352,80
228852	54:19:061001:362	398 311,20	352,80
228853	54:19:061001:363	397 605,60	352,80
228854	54:19:061001:364	398 311,20	352,80
228855	54:19:061001:366	341 157,60	352,80
228856	54:19:061001:367	434 296,80	352,80
228857	54:19:061001:368	144 295,20	352,80
228858	54:19:061001:369	346 096,80	352,80
228859	54:19:061001:37	355 975,20	352,80
228860	54:19:061001:370	343 627,20	352,80
228861	54:19:061001:371	370 792,80	352,80
228862	54:19:061001:372	352 800,00	352,80
228863	54:19:061001:373	352 800,00	352,80
228864	54:19:061001:376	352 800,00	352,80
228865	54:19:061001:377	352 800,00	352,80
228866	54:19:061001:378	423 360,00	352,80
228867	54:19:061001:379	351 388,80	352,80
228868	54:19:061001:38	345 038,40	352,80
228869	54:19:061001:380	423 360,00	352,80

228870	54:19:061001:381	352 447,20	352,80
228871	54:19:061001:382	423 360,00	352,80
228872	54:19:061001:383	350 683,20	352,80
228873	54:19:061001:384	345 744,00	352,80
228874	54:19:061001:385	369 381,60	352,80
228875	54:19:061001:386	423 360,00	352,80
228876	54:19:061001:388	315 403,20	352,80
228877	54:19:061001:389	390 196,80	352,80
228878	54:19:061001:39	347 508,00	352,80
228879	54:19:061001:390	176 400,00	352,80
228880	54:19:061001:391	508 737,60	352,80
228881	54:19:061001:392	366 912,00	352,80
228882	54:19:061001:393	510 448,68	335,16
228883	54:19:061001:394	379 965,60	352,80
228884	54:19:061001:395	352 800,00	352,80
228885	54:19:061001:396	287 884,80	352,80
228886	54:19:061001:397	358 444,80	352,80
228887	54:19:061001:398	290 707,20	352,80
228888	54:19:061001:399	352 800,00	352,80
228889	54:19:061001:4	361 972,80	352,80
228890	54:19:061001:40	352 800,00	352,80
228891	54:19:061001:400	371 851,20	352,80
228892	54:19:061001:402	150 998,40	352,80
228893	54:19:061001:403	353 505,60	352,80
228894	54:19:061001:404	354 211,20	352,80
228895	54:19:061001:406	365 148,00	352,80
228896	54:19:061001:407	342 568,80	352,80
228897	54:19:061001:408	353 505,60	352,80
228898	54:19:061001:409	352 800,00	352,80
228899	54:19:061001:41	176 400,00	352,80
228900	54:19:061001:410	337 982,40	352,80
228901	54:19:061001:411	352 094,40	352,80
228902	54:19:061001:415	353 858,40	352,80
228903	54:19:061001:416	362 678,40	352,80
228904	54:19:061001:417	379 612,80	352,80
228905	54:19:061001:418	379 965,60	352,80
228906	54:19:061001:419	333 043,20	352,80
228907	54:19:061001:42	176 400,00	352,80
228908	54:19:061001:420	331 632,00	352,80
228909	54:19:061001:421	331 632,00	352,80
228910	54:19:061001:422	331 632,00	352,80
228911	54:19:061001:423	246 960,00	352,80
228912	54:19:061001:426	448 408,80	352,80
228913	54:19:061001:427	340 099,20	352,80
228914	54:19:061001:428	346 802,40	352,80
228915	54:19:061001:43	177 105,60	352,80
228916	54:19:061001:430	355 622,40	352,80
228917	54:19:061001:431	234 259,20	352,80
228918	54:19:061001:434	356 680,80	352,80
228919	54:19:061001:435	353 505,60	352,80
228920	54:19:061001:436	353 505,60	352,80
228921	54:19:061001:437	358 444,80	352,80
228922	54:19:061001:438	349 977,60	352,80
228923	54:19:061001:44	183 103,20	352,80
228924	54:19:061001:440	367 617,60	352,80
228925	54:19:061001:441	186 278,40	352,80
228926	54:19:061001:442	347 508,00	352,80
228927	54:19:061001:443	295 646,40	352,80
228928	54:19:061001:444	333 043,20	352,80
228929	54:19:061001:445	348 213,60	352,80

228930	54:19:061001:446	184 514,40	352,80
228931	54:19:061001:45	352 447,20	352,80
228932	54:19:061001:455	212 032,80	352,80
228933	54:19:061001:456	212 032,80	352,80
228934	54:19:061001:46	352 800,00	352,80
228935	54:19:061001:464	351 388,80	352,80
228936	54:19:061001:466	343 274,40	352,80
228937	54:19:061001:468	177 458,40	352,80
228938	54:19:061001:469	385 257,60	352,80
228939	54:19:061001:47	349 624,80	352,80
228940	54:19:061001:471	352 800,00	352,80
228941	54:19:061001:472	355 622,40	352,80
228942	54:19:061001:474	353 505,60	352,80
228943	54:19:061001:475	369 381,60	352,80
228944	54:19:061001:476	345 038,40	352,80
228945	54:19:061001:478	358 092,00	352,80
228946	54:19:061001:48	350 683,20	352,80
228947	54:19:061001:483	282 240,00	352,80
228948	54:19:061001:485	352 800,00	352,80
228949	54:19:061001:488	344 685,60	352,80
228950	54:19:061001:49	352 800,00	352,80
228951	54:19:061001:497	176 752,80	352,80
228952	54:19:061001:498	176 752,80	352,80
228953	54:19:061001:499	360 208,80	352,80
228954	54:19:061001:5	357 386,40	352,80
228955	54:19:061001:504	352 447,20	352,80
228956	54:19:061001:506	352 800,00	352,80
228957	54:19:061001:507	351 388,80	352,80
228958	54:19:061001:509	373 262,40	352,80
228959	54:19:061001:51	352 800,00	352,80
228960	54:19:061001:511	178 164,00	352,80
228961	54:19:061001:512	178 164,00	352,80
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228968	54:19:061001:596	356 680,80	352,80
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229319	54:19:061201:160	130 280,00	130,28
229320	54:19:061201:163	156 336,00	130,28
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230004	54:19:061501:82	186 932,04	245,64
230005	54:19:061501:83	184 966,92	245,64
230006	54:19:061501:84	248 342,04	245,64
230007	54:19:061501:85	148 857,84	245,64
230008	54:19:061501:86	142 225,56	245,64
230009	54:19:061501:87	154 261,92	245,64

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230012	54:19:061501:9	148 857,84	245,64
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230014	54:19:061501:91	190 616,64	245,64
230015	54:19:061501:92	241 464,12	245,64
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230031	54:19:061601:106	127 596,00	212,66
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230034	54:19:061601:109	128 021,32	212,66
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230036	54:19:061601:110	123 555,46	212,66
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230053	54:19:061601:126	126 745,36	212,66
230054	54:19:061601:127	127 596,00	212,66
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230058	54:19:061601:130	129 722,60	212,66
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230073	54:19:061601:144	131 423,88	212,66
230074	54:19:061601:145	128 659,30	212,66
230075	54:19:061601:146	128 659,30	212,66
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230077	54:19:061601:148	127 383,34	212,66
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230084	54:19:061601:154	129 509,94	212,66
230085	54:19:061601:155	128 871,96	212,66
230086	54:19:061601:156	129 509,94	212,66
230087	54:19:061601:157	130 147,92	212,66
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230095	54:19:061601:165	127 596,00	212,66
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230103	54:19:061601:172	127 170,68	212,66
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230107	54:19:061601:177	127 170,68	212,66
230108	54:19:061601:178	126 958,02	212,66
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230115	54:19:061601:184	127 383,34	212,66
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230117	54:19:061601:186	126 958,02	212,66
230118	54:19:061601:187	126 745,36	212,66
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230135	54:19:061601:203	130 573,24	212,66
230136	54:19:061601:204	129 722,60	212,66
230137	54:19:061601:205	127 808,66	212,66
230138	54:19:061601:206	127 596,00	212,66
230139	54:19:061601:207	129 509,94	212,66
230140	54:19:061601:208	129 297,28	212,66
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230142	54:19:061601:21	212 872,66	212,66
230143	54:19:061601:210	128 871,96	212,66
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230146	54:19:061601:213	130 147,92	212,66
230147	54:19:061601:214	135 039,10	212,66
230148	54:19:061601:215	132 699,84	212,66
230149	54:19:061601:216	130 573,24	212,66
230150	54:19:061601:217	132 912,50	212,66
230151	54:19:061601:218	131 423,88	212,66
230152	54:19:061601:219	131 423,88	212,66
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230158	54:19:061601:224	131 211,22	212,66
230159	54:19:061601:225	130 360,58	212,66
230160	54:19:061601:226	128 659,30	212,66
230161	54:19:061601:227	129 722,60	212,66
230162	54:19:061601:228	131 423,88	212,66
230163	54:19:061601:229	129 935,26	212,66
230164	54:19:061601:23	124 406,10	212,66
230165	54:19:061601:230	128 871,96	212,66
230166	54:19:061601:231	128 021,32	212,66
230167	54:19:061601:232	126 958,02	212,66
230168	54:19:061601:233	125 469,40	212,66
230169	54:19:061601:234	130 785,90	212,66
230170	54:19:061601:235	129 084,62	212,66
230171	54:19:061601:236	127 808,66	212,66
230172	54:19:061601:237	129 722,60	212,66
230173	54:19:061601:238	128 446,64	212,66
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230175	54:19:061601:24	120 365,56	212,66
230176	54:19:061601:240	127 383,34	212,66
230177	54:19:061601:241	130 785,90	212,66
230178	54:19:061601:242	128 021,32	212,66
230179	54:19:061601:243	130 360,58	212,66
230180	54:19:061601:244	127 808,66	212,66
230181	54:19:061601:245	128 233,98	212,66
230182	54:19:061601:246	127 383,34	212,66
230183	54:19:061601:247	128 871,96	212,66
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230185	54:19:061601:249	127 808,66	212,66
230186	54:19:061601:25	126 107,38	212,66
230187	54:19:061601:250	128 871,96	212,66
230188	54:19:061601:251	129 935,26	212,66
230189	54:19:061601:252	131 211,22	212,66

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230194	54:19:061601:257	130 147,92	212,66
230195	54:19:061601:258	126 745,36	212,66
230196	54:19:061601:259	126 320,04	212,66
230197	54:19:061601:26	122 066,84	212,66
230198	54:19:061601:260	128 021,32	212,66
230199	54:19:061601:261	128 446,64	212,66
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230202	54:19:061601:264	129 084,62	212,66
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230205	54:19:061601:267	128 659,30	212,66
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230213	54:19:061601:274	126 107,38	212,66
230214	54:19:061601:275	126 320,04	212,66
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230238	54:19:061601:299	65 711,94	212,66
230239	54:19:061601:3	206 280,20	212,66
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230248	54:19:061601:34	122 917,48	212,66
230249	54:19:061601:35	130 573,24	212,66

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230251	54:19:061601:37	127 383,34	212,66
230252	54:19:061601:38	128 446,64	212,66
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230256	54:19:061601:41	128 021,32	212,66
230257	54:19:061601:42	127 596,00	212,66
230258	54:19:061601:43	148 862,00	212,66
230259	54:19:061601:44	133 337,82	212,66
230260	54:19:061601:45	130 360,58	212,66
230261	54:19:061601:46	133 550,48	212,66
230262	54:19:061601:47	128 446,64	212,66
230263	54:19:061601:48	130 573,24	212,66
230264	54:19:061601:49	131 849,20	212,66
230265	54:19:061601:5	204 578,92	212,66
230266	54:19:061601:50	130 360,58	212,66
230267	54:19:061601:51	128 871,96	212,66
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230278	54:19:061601:61	129 509,94	212,66
230279	54:19:061601:62	125 469,40	212,66
230280	54:19:061601:63	121 854,18	212,66
230281	54:19:061601:64	129 297,28	212,66
230282	54:19:061601:65	129 084,62	212,66
230283	54:19:061601:66	126 745,36	212,66
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230292	54:19:061601:74	130 573,24	212,66
230293	54:19:061601:75	127 596,00	212,66
230294	54:19:061601:76	128 659,30	212,66
230295	54:19:061601:77	126 958,02	212,66
230296	54:19:061601:78	127 596,00	212,66
230297	54:19:061601:79	133 550,48	212,66
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230314	54:19:061601:94	128 021,32	212,66
230315	54:19:061601:95	128 021,32	212,66
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230323	54:19:061701:102	147 384,00	245,64
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230344	54:19:061701:122	152 051,16	245,64
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230347	54:19:061701:125	145 418,88	245,64
230348	54:19:061701:126	147 384,00	245,64
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230351	54:19:061701:129	146 155,80	245,64
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230353	54:19:061701:130	147 384,00	245,64
230354	54:19:061701:131	142 225,56	245,64
230355	54:19:061701:132	147 629,64	245,64
230356	54:19:061701:133	143 453,76	245,64
230357	54:19:061701:134	144 927,60	245,64
230358	54:19:061701:135	224 760,60	245,64
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230363	54:19:061701:14	151 559,88	245,64
230364	54:19:061701:140	147 384,00	245,64
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230368	54:19:061701:144	184 230,00	245,64
230369	54:19:061701:145	125 767,68	245,64

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230373	54:19:061701:149	150 331,68	245,64
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230375	54:19:061701:150	150 822,96	245,64
230376	54:19:061701:151	147 384,00	245,64
230377	54:19:061701:152	149 103,48	245,64
230378	54:19:061701:153	147 384,00	245,64
230379	54:19:061701:154	149 840,40	245,64
230380	54:19:061701:155	147 384,00	245,64
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230382	54:19:061701:157	147 384,00	245,64
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230386	54:19:061701:160	147 384,00	245,64
230387	54:19:061701:161	156 963,96	245,64
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230389	54:19:061701:163	147 384,00	245,64
230390	54:19:061701:164	147 384,00	245,64
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230393	54:19:061701:167	149 103,48	245,64
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230408	54:19:061701:181	176 860,80	245,64
230409	54:19:061701:182	202 653,00	245,64
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230411	54:19:061701:184	176 369,52	245,64
230412	54:19:061701:185	191 599,20	245,64
230413	54:19:061701:186	189 634,08	245,64
230414	54:19:061701:187	194 055,60	245,64
230415	54:19:061701:188	180 054,12	245,64
230416	54:19:061701:189	192 581,76	245,64
230417	54:19:061701:19	141 488,64	245,64
230418	54:19:061701:190	186 195,12	245,64
230419	54:19:061701:191	181 036,68	245,64
230420	54:19:061701:192	184 230,00	245,64
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230422	54:19:061701:194	185 703,84	245,64
230423	54:19:061701:195	184 230,00	245,64
230424	54:19:061701:196	181 773,60	245,64
230425	54:19:061701:197	85 974,00	245,64
230426	54:19:061701:198	190 125,36	245,64
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230436	54:19:061701:207	184 230,00	245,64
230437	54:19:061701:208	282 486,00	245,64
230438	54:19:061701:209	219 602,16	245,64
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230443	54:19:061701:213	148 857,84	245,64
230444	54:19:061701:214	217 145,76	245,64
230445	54:19:061701:215	154 753,20	245,64
230446	54:19:061701:216	183 493,08	245,64
230447	54:19:061701:217	141 243,00	245,64
230448	54:19:061701:218	182 510,52	245,64
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230450	54:19:061701:22	205 600,68	245,64
230451	54:19:061701:220	146 155,80	245,64
230452	54:19:061701:221	147 384,00	245,64
230453	54:19:061701:222	177 352,08	245,64
230454	54:19:061701:223	144 927,60	245,64
230455	54:19:061701:224	146 401,44	245,64
230456	54:19:061701:225	184 230,00	245,64
230457	54:19:061701:226	143 945,04	245,64
230458	54:19:061701:227	170 474,16	245,64
230459	54:19:061701:228	144 436,32	245,64
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230461	54:19:061701:23	139 769,16	245,64
230462	54:19:061701:230	151 314,24	245,64
230463	54:19:061701:231	191 599,20	245,64
230464	54:19:061701:232	145 418,88	245,64
230465	54:19:061701:233	185 703,84	245,64
230466	54:19:061701:234	175 141,32	245,64
230467	54:19:061701:235	150 577,32	245,64
230468	54:19:061701:236	178 825,92	245,64
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230470	54:19:061701:238	171 702,36	245,64
230471	54:19:061701:239	194 546,88	245,64
230472	54:19:061701:24	154 753,20	245,64
230473	54:19:061701:240	142 962,48	245,64
230474	54:19:061701:241	150 331,68	245,64
230475	54:19:061701:242	147 138,36	245,64
230476	54:19:061701:243	145 173,24	245,64
230477	54:19:061701:244	150 822,96	245,64
230478	54:19:061701:245	137 804,04	245,64
230479	54:19:061701:246	128 224,08	245,64
230480	54:19:061701:247	184 230,00	245,64
230481	54:19:061701:248	189 142,80	245,64
230482	54:19:061701:249	196 512,00	245,64
230483	54:19:061701:25	140 751,72	245,64
230484	54:19:061701:250	189 142,80	245,64
230485	54:19:061701:251	184 230,00	245,64
230486	54:19:061701:252	180 299,76	245,64
230487	54:19:061701:253	186 932,04	245,64
230488	54:19:061701:254	189 142,80	245,64
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230493	54:19:061701:259	190 371,00	245,64
230494	54:19:061701:26	145 664,52	245,64
230495	54:19:061701:260	189 142,80	245,64
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230501	54:19:061701:266	177 597,72	245,64
230502	54:19:061701:267	197 003,28	245,64
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230504	54:19:061701:269	171 948,00	245,64
230505	54:19:061701:27	207 320,16	245,64
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230507	54:19:061701:271	211 004,76	245,64
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230509	54:19:061701:273	278 064,48	245,64
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230511	54:19:061701:275	180 299,76	245,64
230512	54:19:061701:276	188 405,88	245,64
230513	54:19:061701:277	185 703,84	245,64
230514	54:19:061701:278	190 616,64	245,64
230515	54:19:061701:279	189 142,80	245,64
230516	54:19:061701:28	179 562,84	245,64
230517	54:19:061701:280	189 142,80	245,64
230518	54:19:061701:281	171 948,00	245,64
230519	54:19:061701:282	187 914,60	245,64
230520	54:19:061701:283	112 994,40	245,64
230521	54:19:061701:284	98 256,00	245,64
230522	54:19:061701:285	269 712,72	245,64
230523	54:19:061701:286	257 430,72	245,64
230524	54:19:061701:287	191 599,20	245,64
230525	54:19:061701:288	241 709,76	245,64
230526	54:19:061701:289	246 622,56	245,64
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230530	54:19:061701:293	184 230,00	245,64
230531	54:19:061701:294	188 651,52	245,64
230532	54:19:061701:295	199 705,32	245,64
230533	54:19:061701:296	193 809,96	245,64
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230535	54:19:061701:298	218 373,96	245,64
230536	54:19:061701:299	189 388,44	245,64
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230538	54:19:061701:300	218 619,60	245,64
230539	54:19:061701:301	195 038,16	245,64
230540	54:19:061701:302	199 459,68	245,64
230541	54:19:061701:303	187 177,68	245,64
230542	54:19:061701:304	187 914,60	245,64
230543	54:19:061701:305	222 304,20	245,64
230544	54:19:061701:306	184 230,00	245,64
230545	54:19:061701:307	187 423,32	245,64
230546	54:19:061701:308	197 248,92	245,64
230547	54:19:061701:309	180 299,76	245,64
230548	54:19:061701:31	179 071,56	245,64
230549	54:19:061701:310	125 276,40	245,64

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230552	54:19:061701:313	199 705,32	245,64
230553	54:19:061701:314	184 230,00	245,64
230554	54:19:061701:315	194 792,52	245,64
230555	54:19:061701:316	206 828,88	245,64
230556	54:19:061701:317	200 196,60	245,64
230557	54:19:061701:318	177 352,08	245,64
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230562	54:19:061701:322	206 828,88	245,64
230563	54:19:061701:323	199 705,32	245,64
230564	54:19:061701:324	269 467,08	245,64
230565	54:19:061701:325	210 513,48	245,64
230566	54:19:061701:326	200 687,88	245,64
230567	54:19:061701:327	196 020,72	245,64
230568	54:19:061701:328	204 863,76	245,64
230569	54:19:061701:329	199 950,96	245,64
230570	54:19:061701:33	141 979,92	245,64
230571	54:19:061701:330	184 230,00	245,64
230572	54:19:061701:331	184 230,00	245,64
230573	54:19:061701:332	184 721,28	245,64
230574	54:19:061701:333	184 230,00	245,64
230575	54:19:061701:334	185 703,84	245,64
230576	54:19:061701:335	180 545,40	245,64
230577	54:19:061701:336	180 054,12	245,64
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230585	54:19:061701:343	184 230,00	245,64
230586	54:19:061701:344	184 230,00	245,64
230587	54:19:061701:345	175 632,60	245,64
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230590	54:19:061701:348	208 057,08	245,64
230591	54:19:061701:349	184 721,28	245,64
230592	54:19:061701:35	71 726,88	245,64
230593	54:19:061701:350	183 738,72	245,64
230594	54:19:061701:351	184 230,00	245,64
230595	54:19:061701:352	175 878,24	245,64
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230597	54:19:061701:354	178 825,92	245,64
230598	54:19:061701:355	184 230,00	245,64
230599	54:19:061701:356	151 068,60	245,64
230600	54:19:061701:357	181 036,68	245,64
230601	54:19:061701:358	184 230,00	245,64
230602	54:19:061701:359	141 734,28	245,64
230603	54:19:061701:36	146 155,80	245,64
230604	54:19:061701:360	252 763,56	245,64
230605	54:19:061701:361	209 285,28	245,64
230606	54:19:061701:362	191 353,56	245,64
230607	54:19:061701:363	100 466,76	245,64
230608	54:19:061701:364	93 343,20	245,64
230609	54:19:061701:365	162 122,40	245,64



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230611	54:19:061701:367	147 384,00	245,64
230612	54:19:061701:368	73 692,00	245,64
230613	54:19:061701:369	147 384,00	245,64
230614	54:19:061701:370	174 158,76	245,64
230615	54:19:061701:371	146 647,08	245,64
230616	54:19:061701:372	73 692,00	245,64
230617	54:19:061701:373	73 692,00	245,64
230618	54:19:061701:374	146 401,44	245,64
230619	54:19:061701:376	156 387,00	223,41
230620	54:19:061701:377	206 091,96	245,64
230621	54:19:061701:378	137 620,56	223,41
230622	54:19:061701:379	134 046,00	223,41
230623	54:19:061701:38	182 019,24	245,64
230624	54:19:061701:381	84 008,88	245,64
230625	54:19:061701:382	58 462,32	245,64
230626	54:19:061701:383	154 753,20	245,64
230627	54:19:061701:385	184 475,64	245,64
230628	54:19:061701:386	169 245,96	245,64
230629	54:19:061701:387	156 718,32	245,64
230630	54:19:061701:388	82 535,04	245,64
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230633	54:19:061701:390	274 379,88	245,64
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230636	54:19:061701:393	200 933,52	245,64
230637	54:19:061701:394	98 501,64	245,64
230638	54:19:061701:395	147 384,00	245,64
230639	54:19:061701:398	138 786,60	245,64
230640	54:19:061701:399	148 120,92	245,64
230641	54:19:061701:4	163 312,71	223,41
230642	54:19:061701:40	147 875,28	245,64
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230644	54:19:061701:405	156 227,04	245,64
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230646	54:19:061701:407	177 352,08	245,64
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230658	54:19:061701:426	112 257,48	245,64
230659	54:19:061701:427	91 132,44	245,64
230660	54:19:061701:429	67 023,00	223,41
230661	54:19:061701:43	196 512,00	245,64
230662	54:19:061701:434	154 507,56	245,64
230663	54:19:061701:439	149 684,70	223,41
230664	54:19:061701:44	147 384,00	245,64
230665	54:19:061701:441	204 126,84	245,64
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230667	54:19:061701:45	149 840,40	245,64
230668	54:19:061701:46	148 857,84	245,64
230669	54:19:061701:47	261 360,96	245,64

230670	54:19:061701:48	201 670,44	245,64
230671	54:19:061701:49	147 384,00	245,64
230672	54:19:061701:5	62 554,80	223,41
230673	54:19:061701:50	153 033,72	245,64
230674	54:19:061701:51	147 384,00	245,64
230675	54:19:061701:52	150 577,32	245,64
230676	54:19:061701:529	187 177,68	245,64
230677	54:19:061701:53	147 384,00	245,64
230678	54:19:061701:532	147 629,64	245,64
230679	54:19:061701:54	144 927,60	245,64
230680	54:19:061701:55	147 384,00	245,64
230681	54:19:061701:56	147 138,36	245,64
230682	54:19:061701:57	141 979,92	245,64
230683	54:19:061701:58	146 401,44	245,64
230684	54:19:061701:59	147 384,00	245,64
230685	54:19:061701:6	205 537,20	223,41
230686	54:19:061701:60	140 506,08	245,64
230687	54:19:061701:61	166 789,56	245,64
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231030	54:19:061913:403	193 293,92	304,88
231031	54:19:061913:404	192 074,40	304,88
231032	54:19:061913:405	183 537,76	304,88
231033	54:19:061913:406	190 245,12	304,88
231034	54:19:061913:407	187 501,20	304,88
231035	54:19:061913:408	210 672,08	304,88
231036	54:19:061913:409	184 147,52	304,88
231037	54:19:061913:41	204 574,48	304,88
231038	54:19:061913:410	186 891,44	304,88
231039	54:19:061913:411	185 671,92	304,88
231040	54:19:061913:412	161 891,28	304,88
231041	54:19:061913:413	181 098,72	304,88
231042	54:19:061913:414	186 891,44	304,88
231043	54:19:061913:415	187 501,20	304,88
231044	54:19:061913:416	184 147,52	304,88
231045	54:19:061913:417	184 452,40	304,88
231046	54:19:061913:418	191 464,64	304,88
231047	54:19:061913:419	181 708,48	304,88
231048	54:19:061913:42	179 574,32	304,88
231049	54:19:061913:420	192 379,28	304,88
231050	54:19:061913:421	183 232,88	304,88
231051	54:19:061913:422	198 172,00	304,88
231052	54:19:061913:423	179 269,44	304,88
231053	54:19:061913:424	192 074,40	304,88
231054	54:19:061913:425	177 440,16	304,88
231055	54:19:061913:426	183 537,76	304,88
231056	54:19:061913:427	179 269,44	304,88
231057	54:19:061913:428	178 049,92	304,88
231058	54:19:061913:429	183 232,88	304,88
231059	54:19:061913:43	181 708,48	304,88
231060	54:19:061913:430	186 281,68	304,88
231061	54:19:061913:431	185 671,92	304,88
231062	54:19:061913:432	193 903,68	304,88
231063	54:19:061913:433	183 232,88	304,88
231064	54:19:061913:434	186 281,68	304,88
231065	54:19:061913:435	212 501,36	304,88
231066	54:19:061913:436	185 367,04	304,88
231067	54:19:061913:437	180 488,96	304,88
231068	54:19:061913:438	187 501,20	304,88
231069	54:19:061913:439	193 598,80	304,88
231070	54:19:061913:44	205 794,00	304,88
231071	54:19:061913:440	184 147,52	304,88
231072	54:19:061913:441	157 318,08	304,88
231073	54:19:061913:442	185 671,92	304,88
231074	54:19:061913:443	182 013,36	304,88
231075	54:19:061913:445	191 769,52	304,88
231076	54:19:061913:446	183 842,64	304,88
231077	54:19:061913:447	191 769,52	304,88
231078	54:19:061913:448	201 220,80	304,88
231079	54:19:061913:449	178 964,56	304,88
231080	54:19:061913:45	195 732,96	304,88
231081	54:19:061913:450	182 928,00	304,88
231082	54:19:061913:451	191 769,52	304,88
231083	54:19:061913:452	167 988,88	304,88
231084	54:19:061913:453	185 671,92	304,88
231085	54:19:061913:454	203 659,84	304,88
231086	54:19:061913:455	179 269,44	304,88
231087	54:19:061913:456	191 769,52	304,88
231088	54:19:061913:457	188 110,96	304,88
231089	54:19:061913:458	274 392,00	304,88



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231091	54:19:061913:46	184 757,28	304,88
231092	54:19:061913:460	329 270,40	304,88
231093	54:19:061913:462	177 440,16	304,88
231094	54:19:061913:463	186 281,68	304,88
231095	54:19:061913:464	179 574,32	304,88
231096	54:19:061913:465	185 976,80	304,88
231097	54:19:061913:466	267 989,52	304,88
231098	54:19:061913:467	291 770,16	304,88
231099	54:19:061913:468	182 928,00	304,88
231100	54:19:061913:469	182 928,00	304,88
231101	54:19:061913:470	186 281,68	304,88
231102	54:19:061913:471	190 550,00	304,88
231103	54:19:061913:472	184 452,40	304,88
231104	54:19:061913:473	176 220,64	304,88
231105	54:19:061913:474	182 928,00	304,88
231106	54:19:061913:475	187 196,32	304,88
231107	54:19:061913:476	185 367,04	304,88
231108	54:19:061913:477	183 537,76	304,88
231109	54:19:061913:478	183 537,76	304,88
231110	54:19:061913:479	185 062,16	304,88
231111	54:19:061913:48	196 342,72	304,88
231112	54:19:061913:480	182 623,12	304,88
231113	54:19:061913:481	182 623,12	304,88
231114	54:19:061913:482	365 551,12	304,88
231115	54:19:061913:483	186 586,56	304,88
231116	54:19:061913:484	92 073,76	304,88
231117	54:19:061913:485	182 928,00	304,88
231118	54:19:061913:486	192 379,28	304,88
231119	54:19:061913:487	179 269,44	304,88
231120	54:19:061913:488	185 367,04	304,88
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231122	54:19:061913:49	180 184,08	304,88
231123	54:19:061913:490	187 196,32	304,88
231124	54:19:061913:491	182 928,00	304,88
231125	54:19:061913:492	221 647,76	304,88
231126	54:19:061913:493	95 732,32	304,88
231127	54:19:061913:494	186 891,44	304,88
231128	54:19:061913:495	185 062,16	304,88
231129	54:19:061913:496	190 245,12	304,88
231130	54:19:061913:497	185 976,80	304,88
231131	54:19:061913:498	178 659,68	304,88
231132	54:19:061913:5	179 879,20	304,88
231133	54:19:061913:502	259 452,88	304,88
231134	54:19:061913:504	183 842,64	304,88
231135	54:19:061913:505	220 428,24	304,88
231136	54:19:061913:523	178 964,56	304,88
231137	54:19:061913:524	218 598,96	304,88
231138	54:19:061913:525	150 000,96	304,88
231139	54:19:061913:53	183 232,88	304,88
231140	54:19:061913:54	175 306,00	304,88
231141	54:19:061913:55	182 928,00	304,88
231142	54:19:061913:558	187 806,08	304,88
231143	54:19:061913:559	185 367,04	304,88
231144	54:19:061913:560	183 842,64	304,88
231145	54:19:061913:562	196 647,60	304,88
231146	54:19:061913:563	249 391,84	304,88
231147	54:19:061913:564	184 757,28	304,88
231148	54:19:061913:565	178 964,56	304,88
231149	54:19:061913:566	183 537,76	304,88

231150	54:19:061913:567	244 208,88	304,88
231151	54:19:061913:569	228 355,12	304,88
231152	54:19:061913:576	137 196,00	304,88
231153	54:19:061913:577	194 208,56	304,88
231154	54:19:061913:578	184 452,40	304,88
231155	54:19:061913:579	182 928,00	304,88
231156	54:19:061913:58	193 293,92	304,88
231157	54:19:061913:6	178 964,56	304,88
231158	54:19:061913:604	152 440,00	304,88
231159	54:19:061913:605	214 635,52	304,88
231160	54:19:061913:606	189 940,24	304,88
231161	54:19:061913:61	183 842,64	304,88
231162	54:19:061913:611	178 964,56	304,88
231163	54:19:061913:612	182 623,12	304,88
231164	54:19:061913:613	178 659,68	304,88
231165	54:19:061913:617	197 562,24	304,88
231166	54:19:061913:635	183 537,76	304,88
231167	54:19:061913:637	182 928,00	304,88
231168	54:19:061913:639	169 818,16	304,88
231169	54:19:061913:640	189 940,24	304,88
231170	54:19:061913:644	125 305,68	304,88
231171	54:19:061913:65	195 732,96	304,88
231172	54:19:061913:653	186 586,56	304,88
231173	54:19:061913:654	186 586,56	304,88
231174	54:19:061913:659	173 171,84	304,88
231175	54:19:061913:660	172 257,20	304,88
231176	54:19:061913:662	188 720,72	304,88
231177	54:19:061913:663	463 417,60	289,64
231178	54:19:061913:668	182 928,00	304,88
231179	54:19:061913:669	182 928,00	304,88
231180	54:19:061913:69	181 098,72	304,88
231181	54:19:061913:697	121 952,00	304,88
231182	54:19:061913:7	183 537,76	304,88
231183	54:19:061913:70	178 659,68	304,88
231184	54:19:061913:71	189 330,48	304,88
231185	54:19:061913:72	183 537,76	304,88
231186	54:19:061913:727	180 184,08	304,88
231187	54:19:061913:73	181 708,48	304,88
231188	54:19:061913:735	184 757,28	304,88
231189	54:19:061913:74	185 062,16	304,88
231190	54:19:061913:751	151 830,24	304,88
231191	54:19:061913:76	178 964,56	304,88
231192	54:19:061913:77	183 537,76	304,88
231193	54:19:061913:78	167 379,12	304,88
231194	54:19:061913:79	185 062,16	304,88
231195	54:19:061913:8	179 574,32	304,88
231196	54:19:061913:84	185 062,16	304,88
231197	54:19:061913:85	187 501,20	304,88
231198	54:19:061913:87	183 842,64	304,88
231199	54:19:061913:88	186 891,44	304,88
231200	54:19:061913:90	177 440,16	304,88
231201	54:19:061913:93	683 639,44	234,61
231202	54:19:061913:94	189 940,24	304,88
231203	54:19:061913:95	176 525,52	304,88
231204	54:19:061913:96	176 830,40	304,88
231205	54:19:061913:97	179 269,44	304,88
231206	54:19:061913:98	200 001,28	304,88
231207	54:19:061913:99	257 318,72	304,88
231208	54:19:062001:1	190 550,00	304,88
231209	54:19:062001:100	182 928,00	304,88

231210	54:19:062001:101	185 367,04	304,88
231211	54:19:062001:102	203 050,08	304,88
231212	54:19:062001:103	187 501,20	304,88
231213	54:19:062001:104	185 976,80	304,88
231214	54:19:062001:105	188 110,96	304,88
231215	54:19:062001:106	280 184,72	304,88
231216	54:19:062001:107	185 976,80	304,88
231217	54:19:062001:108	287 806,72	304,88
231218	54:19:062001:109	237 806,40	304,88
231219	54:19:062001:110	183 842,64	304,88
231220	54:19:062001:111	187 806,08	304,88
231221	54:19:062001:112	195 732,96	304,88
231222	54:19:062001:113	188 720,72	304,88
231223	54:19:062001:114	192 379,28	304,88
231224	54:19:062001:115	186 281,68	304,88
231225	54:19:062001:116	192 379,28	304,88
231226	54:19:062001:117	195 428,08	304,88
231227	54:19:062001:118	194 513,44	304,88
231228	54:19:062001:119	195 428,08	304,88
231229	54:19:062001:120	189 330,48	304,88
231230	54:19:062001:121	187 806,08	304,88
231231	54:19:062001:122	190 550,00	304,88
231232	54:19:062001:123	191 769,52	304,88
231233	54:19:062001:124	189 025,60	304,88
231234	54:19:062001:125	197 257,36	304,88
231235	54:19:062001:126	192 074,40	304,88
231236	54:19:062001:127	198 172,00	304,88
231237	54:19:062001:128	190 550,00	304,88
231238	54:19:062001:129	188 720,72	304,88
231239	54:19:062001:13	185 367,04	304,88
231240	54:19:062001:130	201 830,56	304,88
231241	54:19:062001:131	196 342,72	304,88
231242	54:19:062001:132	193 903,68	304,88
231243	54:19:062001:133	194 208,56	304,88
231244	54:19:062001:134	189 635,36	304,88
231245	54:19:062001:135	189 330,48	304,88
231246	54:19:062001:136	212 806,24	304,88
231247	54:19:062001:137	190 245,12	304,88
231248	54:19:062001:138	178 049,92	304,88
231249	54:19:062001:139	192 379,28	304,88
231250	54:19:062001:14	184 147,52	304,88
231251	54:19:062001:140	185 671,92	304,88
231252	54:19:062001:141	192 379,28	304,88
231253	54:19:062001:142	191 159,76	304,88
231254	54:19:062001:143	192 379,28	304,88
231255	54:19:062001:144	172 866,96	304,88
231256	54:19:062001:145	195 123,20	304,88
231257	54:19:062001:146	185 367,04	304,88
231258	54:19:062001:147	183 232,88	304,88
231259	54:19:062001:149	1 540 546,44	265,25
231260	54:19:062001:15	185 671,92	304,88
231261	54:19:062001:151	205 794,00	304,88
231262	54:19:062001:152	182 623,12	304,88
231263	54:19:062001:153	190 245,12	304,88
231264	54:19:062001:154	179 879,20	304,88
231265	54:19:062001:155	207 928,16	304,88
231266	54:19:062001:156	282 623,76	304,88
231267	54:19:062001:157	243 599,12	304,88
231268	54:19:062001:158	273 477,36	304,88
231269	54:19:062001:159	279 879,84	304,88

231270	54:19:062001:16	193 598,80	304,88
231271	54:19:062001:160	270 123,68	304,88
231272	54:19:062001:161	262 806,56	304,88
231273	54:19:062001:162	186 891,44	304,88
231274	54:19:062001:163	201 830,56	304,88
231275	54:19:062001:164	195 732,96	304,88
231276	54:19:062001:165	109 756,80	304,88
231277	54:19:062001:166	185 671,92	304,88
231278	54:19:062001:167	172 562,08	304,88
231279	54:19:062001:168	152 744,88	304,88
231280	54:19:062001:169	193 293,92	304,88
231281	54:19:062001:17	192 379,28	304,88
231282	54:19:062001:170	189 025,60	304,88
231283	54:19:062001:171	170 123,04	304,88
231284	54:19:062001:172	192 684,16	304,88
231285	54:19:062001:173	194 208,56	304,88
231286	54:19:062001:174	180 184,08	304,88
231287	54:19:062001:175	203 964,72	304,88
231288	54:19:062001:176	192 074,40	304,88
231289	54:19:062001:177	207 318,40	304,88
231290	54:19:062001:178	183 232,88	304,88
231291	54:19:062001:179	205 489,12	304,88
231292	54:19:062001:180	205 184,24	304,88
231293	54:19:062001:181	212 806,24	304,88
231294	54:19:062001:182	196 647,60	304,88
231295	54:19:062001:183	175 915,76	304,88
231296	54:19:062001:184	121 647,12	304,88
231297	54:19:062001:185	219 513,60	304,88
231298	54:19:062001:186	228 660,00	304,88
231299	54:19:062001:187	214 025,76	304,88
231300	54:19:062001:188	185 367,04	304,88
231301	54:19:062001:189	183 232,88	304,88
231302	54:19:062001:19	179 269,44	304,88
231303	54:19:062001:190	205 489,12	304,88
231304	54:19:062001:191	195 732,96	304,88
231305	54:19:062001:192	348 172,96	304,88
231306	54:19:062001:193	265 855,36	304,88
231307	54:19:062001:194	250 916,24	304,88
231308	54:19:062001:195	245 428,40	304,88
231309	54:19:062001:196	255 184,56	304,88
231310	54:19:062001:197	242 074,72	304,88
231311	54:19:062001:198	275 001,76	304,88
231312	54:19:062001:199	226 830,72	304,88
231313	54:19:062001:20	196 037,84	304,88
231314	54:19:062001:200	252 745,52	304,88
231315	54:19:062001:201	256 708,96	304,88
231316	54:19:062001:202	262 501,68	304,88
231317	54:19:062001:203	272 257,84	304,88
231318	54:19:062001:204	280 794,48	304,88
231319	54:19:062001:205	152 440,00	304,88
231320	54:19:062001:206	168 598,64	304,88
231321	54:19:062001:207	194 208,56	304,88
231322	54:19:062001:208	195 123,20	304,88
231323	54:19:062001:209	194 208,56	304,88
231324	54:19:062001:21	195 732,96	304,88
231325	54:19:062001:210	194 208,56	304,88
231326	54:19:062001:211	197 257,36	304,88
231327	54:19:062001:212	194 818,32	304,88
231328	54:19:062001:213	202 440,32	304,88
231329	54:19:062001:214	211 891,60	304,88

231330	54:19:062001:215	286 282,32	304,88
231331	54:19:062001:216	164 330,32	304,88
231332	54:19:062001:217	210 976,96	304,88
231333	54:19:062001:218	172 562,08	304,88
231334	54:19:062001:219	207 318,40	304,88
231335	54:19:062001:22	191 159,76	304,88
231336	54:19:062001:220	232 928,32	304,88
231337	54:19:062001:221	191 769,52	304,88
231338	54:19:062001:222	233 538,08	304,88
231339	54:19:062001:223	221 647,76	304,88
231340	54:19:062001:224	205 184,24	304,88
231341	54:19:062001:225	195 123,20	304,88
231342	54:19:062001:226	201 830,56	304,88
231343	54:19:062001:227	250 916,24	304,88
231344	54:19:062001:228	250 611,36	304,88
231345	54:19:062001:229	265 550,48	304,88
231346	54:19:062001:23	183 842,64	304,88
231347	54:19:062001:230	175 915,76	304,88
231348	54:19:062001:231	178 659,68	304,88
231349	54:19:062001:232	182 318,24	304,88
231350	54:19:062001:233	184 147,52	304,88
231351	54:19:062001:234	177 745,04	304,88
231352	54:19:062001:235	188 720,72	304,88
231353	54:19:062001:236	178 049,92	304,88
231354	54:19:062001:237	192 989,04	304,88
231355	54:19:062001:238	181 708,48	304,88
231356	54:19:062001:239	182 013,36	304,88
231357	54:19:062001:24	195 732,96	304,88
231358	54:19:062001:240	176 830,40	304,88
231359	54:19:062001:241	174 696,24	304,88
231360	54:19:062001:242	188 720,72	304,88
231361	54:19:062001:243	213 111,12	304,88
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231363	54:19:062001:246	189 330,48	304,88
231364	54:19:062001:247	175 915,76	304,88
231365	54:19:062001:248	183 537,76	304,88
231366	54:19:062001:249	202 135,44	304,88
231367	54:19:062001:25	191 464,64	304,88
231368	54:19:062001:250	192 684,16	304,88
231369	54:19:062001:251	193 903,68	304,88
231370	54:19:062001:252	180 184,08	304,88
231371	54:19:062001:253	185 671,92	304,88
231372	54:19:062001:254	207 318,40	304,88
231373	54:19:062001:255	193 903,68	304,88
231374	54:19:062001:256	199 696,40	304,88
231375	54:19:062001:257	177 440,16	304,88
231376	54:19:062001:258	195 732,96	304,88
231377	54:19:062001:259	201 525,68	304,88
231378	54:19:062001:26	185 367,04	304,88
231379	54:19:062001:260	189 330,48	304,88
231380	54:19:062001:261	177 135,28	304,88
231381	54:19:062001:262	197 867,12	304,88
231382	54:19:062001:263	185 976,80	304,88
231383	54:19:062001:264	179 269,44	304,88
231384	54:19:062001:265	195 123,20	304,88
231385	54:19:062001:266	197 257,36	304,88
231386	54:19:062001:267	103 659,20	304,88
231387	54:19:062001:268	185 062,16	304,88
231388	54:19:062001:269	294 514,08	304,88
231389	54:19:062001:27	186 281,68	304,88

231390	54:19:062001:270	193 903,68	304,88
231391	54:19:062001:271	178 354,80	304,88
231392	54:19:062001:272	189 025,60	304,88
231393	54:19:062001:273	201 830,56	304,88
231394	54:19:062001:274	128 049,60	304,88
231395	54:19:062001:275	186 891,44	304,88
231396	54:19:062001:276	186 891,44	304,88
231397	54:19:062001:277	192 074,40	304,88
231398	54:19:062001:278	178 659,68	304,88
231399	54:19:062001:279	193 903,68	304,88
231400	54:19:062001:28	199 391,52	304,88
231401	54:19:062001:280	180 488,96	304,88
231402	54:19:062001:281	186 281,68	304,88
231403	54:19:062001:282	177 135,28	304,88
231404	54:19:062001:283	177 440,16	304,88
231405	54:19:062001:284	185 367,04	304,88
231406	54:19:062001:285	187 196,32	304,88
231407	54:19:062001:286	190 245,12	304,88
231408	54:19:062001:287	185 367,04	304,88
231409	54:19:062001:288	179 879,20	304,88
231410	54:19:062001:289	173 171,84	304,88
231411	54:19:062001:29	176 525,52	304,88
231412	54:19:062001:290	195 428,08	304,88
231413	54:19:062001:291	196 647,60	304,88
231414	54:19:062001:292	189 635,36	304,88
231415	54:19:062001:293	197 257,36	304,88
231416	54:19:062001:294	184 452,40	304,88
231417	54:19:062001:295	95 427,44	304,88
231418	54:19:062001:296	189 940,24	304,88
231419	54:19:062001:297	193 293,92	304,88
231420	54:19:062001:298	196 342,72	304,88
231421	54:19:062001:299	217 074,56	304,88
231422	54:19:062001:3	171 342,56	304,88
231423	54:19:062001:30	185 062,16	304,88
231424	54:19:062001:300	173 476,72	304,88
231425	54:19:062001:301	160 366,88	304,88
231426	54:19:062001:302	175 001,12	304,88
231427	54:19:062001:303	182 623,12	304,88
231428	54:19:062001:304	180 488,96	304,88
231429	54:19:062001:305	193 903,68	304,88
231430	54:19:062001:306	178 049,92	304,88
231431	54:19:062001:308	180 488,96	304,88
231432	54:19:062001:309	190 245,12	304,88
231433	54:19:062001:31	178 659,68	304,88
231434	54:19:062001:311	194 513,44	304,88
231435	54:19:062001:312	191 464,64	304,88
231436	54:19:062001:313	217 379,44	304,88
231437	54:19:062001:314	194 513,44	304,88
231438	54:19:062001:315	185 671,92	304,88
231439	54:19:062001:316	280 794,48	304,88
231440	54:19:062001:317	186 586,56	304,88
231441	54:19:062001:318	189 025,60	304,88
231442	54:19:062001:319	195 428,08	304,88
231443	54:19:062001:32	182 318,24	304,88
231444	54:19:062001:320	191 769,52	304,88
231445	54:19:062001:321	190 245,12	304,88
231446	54:19:062001:322	201 220,80	304,88
231447	54:19:062001:323	183 842,64	304,88
231448	54:19:062001:324	193 293,92	304,88
231449	54:19:062001:325	194 818,32	304,88

231450	54:19:062001:326	171 952,32	304,88
231451	54:19:062001:327	254 574,80	304,88
231452	54:19:062001:328	194 208,56	304,88
231453	54:19:062001:329	182 623,12	304,88
231454	54:19:062001:33	191 769,52	304,88
231455	54:19:062001:330	122 561,76	304,88
231456	54:19:062001:331	188 415,84	304,88
231457	54:19:062001:332	172 866,96	304,88
231458	54:19:062001:333	190 245,12	304,88
231459	54:19:062001:334	181 403,60	304,88
231460	54:19:062001:335	187 501,20	304,88
231461	54:19:062001:336	186 891,44	304,88
231462	54:19:062001:337	178 049,92	304,88
231463	54:19:062001:338	190 550,00	304,88
231464	54:19:062001:339	185 671,92	304,88
231465	54:19:062001:34	216 769,68	304,88
231466	54:19:062001:340	122 256,88	304,88
231467	54:19:062001:341	183 842,64	304,88
231468	54:19:062001:342	185 671,92	304,88
231469	54:19:062001:343	201 220,80	304,88
231470	54:19:062001:344	182 623,12	304,88
231471	54:19:062001:345	186 281,68	304,88
231472	54:19:062001:346	195 123,20	304,88
231473	54:19:062001:347	117 378,80	304,88
231474	54:19:062001:348	193 903,68	304,88
231475	54:19:062001:349	192 379,28	304,88
231476	54:19:062001:35	190 550,00	304,88
231477	54:19:062001:350	187 501,20	304,88
231478	54:19:062001:351	182 318,24	304,88
231479	54:19:062001:352	182 013,36	304,88
231480	54:19:062001:353	188 110,96	304,88
231481	54:19:062001:354	177 135,28	304,88
231482	54:19:062001:355	179 269,44	304,88
231483	54:19:062001:356	182 318,24	304,88
231484	54:19:062001:357	188 415,84	304,88
231485	54:19:062001:358	185 062,16	304,88
231486	54:19:062001:359	176 220,64	304,88
231487	54:19:062001:36	198 172,00	304,88
231488	54:19:062001:361	183 537,76	304,88
231489	54:19:062001:362	184 757,28	304,88
231490	54:19:062001:363	183 232,88	304,88
231491	54:19:062001:364	178 659,68	304,88
231492	54:19:062001:365	201 830,56	304,88
231493	54:19:062001:366	179 879,20	304,88
231494	54:19:062001:367	194 818,32	304,88
231495	54:19:062001:368	194 513,44	304,88
231496	54:19:062001:369	185 367,04	304,88
231497	54:19:062001:37	177 135,28	304,88
231498	54:19:062001:370	191 769,52	304,88
231499	54:19:062001:372	176 525,52	304,88
231500	54:19:062001:373	187 501,20	304,88
231501	54:19:062001:374	191 464,64	304,88
231502	54:19:062001:375	193 598,80	304,88
231503	54:19:062001:376	186 281,68	304,88
231504	54:19:062001:379	272 257,84	304,88
231505	54:19:062001:38	190 245,12	304,88
231506	54:19:062001:380	186 586,56	304,88
231507	54:19:062001:381	127 439,84	304,88
231508	54:19:062001:382	192 379,28	304,88
231509	54:19:062001:383	205 184,24	304,88

231510	54:19:062001:385	176 220,64	304,88
231511	54:19:062001:386	179 879,20	304,88
231512	54:19:062001:387	122 256,88	304,88
231513	54:19:062001:389	188 110,96	304,88
231514	54:19:062001:39	289 331,12	304,88
231515	54:19:062001:390	196 342,72	304,88
231516	54:19:062001:391	193 903,68	304,88
231517	54:19:062001:393	194 208,56	304,88
231518	54:19:062001:394	182 623,12	304,88
231519	54:19:062001:395	278 660,32	304,88
231520	54:19:062001:396	277 745,68	304,88
231521	54:19:062001:397	277 745,68	304,88
231522	54:19:062001:398	193 903,68	304,88
231523	54:19:062001:399	198 781,76	304,88
231524	54:19:062001:40	199 086,64	304,88
231525	54:19:062001:400	178 964,56	304,88
231526	54:19:062001:401	183 842,64	304,88
231527	54:19:062001:402	275 001,76	304,88
231528	54:19:062001:403	188 415,84	304,88
231529	54:19:062001:404	186 281,68	304,88
231530	54:19:062001:405	187 196,32	304,88
231531	54:19:062001:406	188 720,72	304,88
231532	54:19:062001:407	190 245,12	304,88
231533	54:19:062001:408	185 062,16	304,88
231534	54:19:062001:409	182 318,24	304,88
231535	54:19:062001:41	186 281,68	304,88
231536	54:19:062001:410	183 232,88	304,88
231537	54:19:062001:411	197 867,12	304,88
231538	54:19:062001:412	196 952,48	304,88
231539	54:19:062001:413	215 245,28	304,88
231540	54:19:062001:414	218 294,08	304,88
231541	54:19:062001:415	210 672,08	304,88
231542	54:19:062001:416	168 903,52	304,88
231543	54:19:062001:417	192 379,28	304,88
231544	54:19:062001:418	182 623,12	304,88
231545	54:19:062001:419	186 586,56	304,88
231546	54:19:062001:42	192 684,16	304,88
231547	54:19:062001:420	133 537,44	304,88
231548	54:19:062001:421	188 720,72	304,88
231549	54:19:062001:422	188 415,84	304,88
231550	54:19:062001:423	193 293,92	304,88
231551	54:19:062001:424	188 110,96	304,88
231552	54:19:062001:425	222 257,52	304,88
231553	54:19:062001:426	179 574,32	304,88
231554	54:19:062001:427	111 890,96	304,88
231555	54:19:062001:428	188 110,96	304,88
231556	54:19:062001:429	201 830,56	304,88
231557	54:19:062001:43	339 026,56	304,88
231558	54:19:062001:430	201 220,80	304,88
231559	54:19:062001:431	202 440,32	304,88
231560	54:19:062001:432	200 306,16	304,88
231561	54:19:062001:433	206 708,64	304,88
231562	54:19:062001:434	191 464,64	304,88
231563	54:19:062001:435	188 415,84	304,88
231564	54:19:062001:436	199 391,52	304,88
231565	54:19:062001:437	195 428,08	304,88
231566	54:19:062001:438	210 976,96	304,88
231567	54:19:062001:439	182 928,00	304,88
231568	54:19:062001:44	181 708,48	304,88
231569	54:19:062001:440	182 928,00	304,88



231570	54:19:062001:441	182 928,00	304,88
231571	54:19:062001:442	183 232,88	304,88
231572	54:19:062001:443	182 928,00	304,88
231573	54:19:062001:444	182 928,00	304,88
231574	54:19:062001:445	182 928,00	304,88
231575	54:19:062001:446	173 476,72	304,88
231576	54:19:062001:447	182 928,00	304,88
231577	54:19:062001:448	183 537,76	304,88
231578	54:19:062001:449	188 415,84	304,88
231579	54:19:062001:45	191 769,52	304,88
231580	54:19:062001:450	235 367,36	304,88
231581	54:19:062001:451	187 196,32	304,88
231582	54:19:062001:452	187 501,20	304,88
231583	54:19:062001:453	176 830,40	304,88
231584	54:19:062001:454	186 891,44	304,88
231585	54:19:062001:455	185 671,92	304,88
231586	54:19:062001:456	185 062,16	304,88
231587	54:19:062001:457	191 769,52	304,88
231588	54:19:062001:458	195 732,96	304,88
231589	54:19:062001:459	99 695,76	304,88
231590	54:19:062001:46	186 281,68	304,88
231591	54:19:062001:460	97 561,60	304,88
231592	54:19:062001:461	162 196,16	304,88
231593	54:19:062001:462	186 281,68	304,88
231594	54:19:062001:463	165 854,72	304,88
231595	54:19:062001:464	172 562,08	304,88
231596	54:19:062001:465	181 098,72	304,88
231597	54:19:062001:466	182 928,00	304,88
231598	54:19:062001:467	177 745,04	304,88
231599	54:19:062001:468	199 086,64	304,88
231600	54:19:062001:469	183 537,76	304,88
231601	54:19:062001:47	187 806,08	304,88
231602	54:19:062001:470	198 476,88	304,88
231603	54:19:062001:471	192 379,28	304,88
231604	54:19:062001:473	182 928,00	304,88
231605	54:19:062001:475	182 928,00	304,88
231606	54:19:062001:476	182 928,00	304,88
231607	54:19:062001:477	182 928,00	304,88
231608	54:19:062001:478	182 928,00	304,88
231609	54:19:062001:479	182 928,00	304,88
231610	54:19:062001:48	189 940,24	304,88
231611	54:19:062001:480	182 928,00	304,88
231612	54:19:062001:481	182 928,00	304,88
231613	54:19:062001:482	182 928,00	304,88
231614	54:19:062001:483	182 928,00	304,88
231615	54:19:062001:484	200 915,92	304,88
231616	54:19:062001:485	121 952,00	304,88
231617	54:19:062001:488	182 928,00	304,88
231618	54:19:062001:489	182 928,00	304,88
231619	54:19:062001:49	188 415,84	304,88
231620	54:19:062001:490	365 856,00	304,88
231621	54:19:062001:491	182 928,00	304,88
231622	54:19:062001:492	257 013,84	304,88
231623	54:19:062001:493	177 745,04	304,88
231624	54:19:062001:494	182 928,00	304,88
231625	54:19:062001:495	182 928,00	304,88
231626	54:19:062001:496	182 928,00	304,88
231627	54:19:062001:497	182 928,00	304,88
231628	54:19:062001:50	191 159,76	304,88
231629	54:19:062001:500	184 757,28	304,88

231630	54:19:062001:502	68 293,12	304,88
231631	54:19:062001:503	60 976,00	304,88
231632	54:19:062001:504	189 940,24	304,88
231633	54:19:062001:505	182 623,12	304,88
231634	54:19:062001:506	182 928,00	304,88
231635	54:19:062001:509	150 000,96	304,88
231636	54:19:062001:51	185 976,80	304,88
231637	54:19:062001:52	192 684,16	304,88
231638	54:19:062001:525	196 342,72	304,88
231639	54:19:062001:53	181 098,72	304,88
231640	54:19:062001:539	187 501,20	304,88
231641	54:19:062001:54	194 818,32	304,88
231642	54:19:062001:540	243 904,00	304,88
231643	54:19:062001:541	178 659,68	304,88
231644	54:19:062001:55	261 891,92	304,88
231645	54:19:062001:551	189 940,24	304,88
231646	54:19:062001:555	182 928,00	304,88
231647	54:19:062001:558	121 952,00	304,88
231648	54:19:062001:56	121 952,00	304,88
231649	54:19:062001:566	65 854,08	304,88
231650	54:19:062001:567	131 403,28	304,88
231651	54:19:062001:57	186 586,56	304,88
231652	54:19:062001:573	196 647,60	304,88
231653	54:19:062001:574	193 293,92	304,88
231654	54:19:062001:578	242 379,60	304,88
231655	54:19:062001:58	192 684,16	304,88
231656	54:19:062001:59	184 452,40	304,88
231657	54:19:062001:594	192 684,16	304,88
231658	54:19:062001:595	192 684,16	304,88
231659	54:19:062001:6	187 196,32	304,88
231660	54:19:062001:60	189 940,24	304,88
231661	54:19:062001:62	197 562,24	304,88
231662	54:19:062001:622	181 098,72	304,88
231663	54:19:062001:623	180 793,84	304,88
231664	54:19:062001:627	196 952,48	304,88
231665	54:19:062001:629	185 976,80	304,88
231666	54:19:062001:632	193 903,68	304,88
231667	54:19:062001:633	188 415,84	304,88
231668	54:19:062001:637	178 049,92	304,88
231669	54:19:062001:638	174 086,48	304,88
231670	54:19:062001:639	183 842,64	304,88
231671	54:19:062001:64	182 318,24	304,88
231672	54:19:062001:640	197 562,24	304,88
231673	54:19:062001:645	196 037,84	304,88
231674	54:19:062001:646	194 513,44	304,88
231675	54:19:062001:66	211 281,84	304,88
231676	54:19:062001:676	322 867,92	304,88
231677	54:19:062001:678	640 385,20	289,64
231678	54:19:062001:68	185 367,04	304,88
231679	54:19:062001:681	6 367 826,12	195,09
231680	54:19:062001:688	67 988,24	304,88
231681	54:19:062001:7	175 610,88	304,88
231682	54:19:062001:70	189 635,36	304,88
231683	54:19:062001:72	181 708,48	304,88
231684	54:19:062001:74	201 220,80	304,88
231685	54:19:062001:76	198 781,76	304,88
231686	54:19:062001:78	196 037,84	304,88
231687	54:19:062001:8	187 806,08	304,88
231688	54:19:062001:80	190 245,12	304,88
231689	54:19:062001:82	186 586,56	304,88

231690	54:19:062001:84	191 769,52	304,88
231691	54:19:062001:86	181 098,72	304,88
231692	54:19:062001:88	180 488,96	304,88
231693	54:19:062001:9	198 172,00	304,88
231694	54:19:062001:90	296 038,48	304,88
231695	54:19:062001:92	176 525,52	304,88
231696	54:19:062001:93	9 618 070,70	240,86
231697	54:19:062001:94	185 671,92	304,88
231698	54:19:062001:95	194 208,56	304,88
231699	54:19:062001:96	197 867,12	304,88
231700	54:19:062001:97	198 781,76	304,88
231701	54:19:062001:98	173 476,72	304,88
231702	54:19:062001:99	198 476,88	304,88
231703	54:19:062101:2	188 304,00	156,92
231704	54:19:062201:1	154 503,12	304,14
231705	54:19:062201:10	152 070,00	304,14
231706	54:19:062201:100	163 019,04	304,14
231707	54:19:062201:101	160 281,78	304,14
231708	54:19:062201:102	164 539,74	304,14
231709	54:19:062201:103	159 673,50	304,14
231710	54:19:062201:104	152 070,00	304,14
231711	54:19:062201:105	152 070,00	304,14
231712	54:19:062201:106	152 070,00	304,14
231713	54:19:062201:107	152 070,00	304,14
231714	54:19:062201:108	152 070,00	304,14
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231719	54:19:062201:112	235 708,50	304,14
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231722	54:19:062201:115	152 070,00	304,14
231723	54:19:062201:116	151 461,72	304,14
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231732	54:19:062201:124	152 070,00	304,14
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231735	54:19:062201:127	227 800,86	304,14
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231746	54:19:062201:138	152 070,00	304,14
231747	54:19:062201:139	152 070,00	304,14
231748	54:19:062201:140	171 230,82	304,14
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231784	54:19:062201:173	152 070,00	304,14
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231803	54:19:062201:191	169 405,98	304,14
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231827	54:19:062201:213	152 070,00	304,14
231828	54:19:062201:214	256 390,02	304,14
231829	54:19:062201:215	152 070,00	304,14
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231853	54:19:062201:239	152 070,00	304,14
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231866	54:19:062201:250	149 028,60	304,14
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231868	54:19:062201:252	214 418,70	304,14
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231876	54:19:062201:26	196 170,30	304,14
231877	54:19:062201:260	152 070,00	304,14
231878	54:19:062201:261	164 539,74	304,14
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231881	54:19:062201:266	152 070,00	304,14
231882	54:19:062201:267	149 028,60	304,14
231883	54:19:062201:268	152 070,00	304,14
231884	54:19:062201:269	165 452,16	304,14
231885	54:19:062201:27	169 101,84	304,14
231886	54:19:062201:270	152 070,00	304,14
231887	54:19:062201:271	149 636,88	304,14
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231891	54:19:062201:275	152 070,00	304,14
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231893	54:19:062201:277	153 894,84	304,14
231894	54:19:062201:278	151 765,86	304,14
231895	54:19:062201:279	156 327,96	304,14
231896	54:19:062201:28	155 719,68	304,14
231897	54:19:062201:280	150 245,16	304,14
231898	54:19:062201:281	152 678,28	304,14
231899	54:19:062201:282	152 070,00	304,14
231900	54:19:062201:283	157 544,52	304,14
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231902	54:19:062201:285	161 498,34	304,14
231903	54:19:062201:286	148 420,32	304,14
231904	54:19:062201:287	152 070,00	304,14
231905	54:19:062201:288	152 070,00	304,14
231906	54:19:062201:289	151 157,58	304,14
231907	54:19:062201:29	155 111,40	304,14
231908	54:19:062201:290	217 460,10	304,14
231909	54:19:062201:291	206 815,20	304,14
231910	54:19:062201:292	189 783,36	304,14
231911	54:19:062201:293	165 452,16	304,14
231912	54:19:062201:294	164 843,88	304,14
231913	54:19:062201:295	155 111,40	304,14
231914	54:19:062201:296	152 070,00	304,14
231915	54:19:062201:297	152 070,00	304,14
231916	54:19:062201:298	152 070,00	304,14
231917	54:19:062201:299	174 272,22	304,14
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231921	54:19:062201:302	152 070,00	304,14
231922	54:19:062201:303	152 070,00	304,14
231923	54:19:062201:304	152 070,00	304,14
231924	54:19:062201:305	161 802,48	304,14
231925	54:19:062201:306	174 576,36	304,14
231926	54:19:062201:307	152 070,00	304,14
231927	54:19:062201:308	152 070,00	304,14
231928	54:19:062201:309	272 509,44	304,14
231929	54:19:062201:31	162 410,76	304,14

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231931	54:19:062201:311	152 070,00	304,14
231932	54:19:062201:312	152 070,00	304,14
231933	54:19:062201:313	276 767,40	304,14
231934	54:19:062201:314	152 070,00	304,14
231935	54:19:062201:315	152 070,00	304,14
231936	54:19:062201:316	145 378,92	304,14
231937	54:19:062201:318	152 070,00	304,14
231938	54:19:062201:32	152 982,42	304,14
231939	54:19:062201:320	153 286,56	304,14
231940	54:19:062201:321	152 070,00	304,14
231941	54:19:062201:322	162 106,62	304,14
231942	54:19:062201:325	152 982,42	304,14
231943	54:19:062201:328	803 233,74	288,93
231944	54:19:062201:33	151 765,86	304,14
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231948	54:19:062201:341	246 049,26	304,14
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231951	54:19:062201:369	240 270,60	304,14
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231954	54:19:062201:38	152 070,00	304,14
231955	54:19:062201:39	152 070,00	304,14
231956	54:19:062201:4	155 415,54	304,14
231957	54:19:062201:40	258 823,14	304,14
231958	54:19:062201:41	152 070,00	304,14
231959	54:19:062201:42	146 899,62	304,14
231960	54:19:062201:43	152 070,00	304,14
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231964	54:19:062201:47	163 019,04	304,14
231965	54:19:062201:48	152 070,00	304,14
231966	54:19:062201:49	152 070,00	304,14
231967	54:19:062201:5	150 245,16	304,14
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231971	54:19:062201:53	197 386,86	304,14
231972	54:19:062201:54	152 070,00	304,14
231973	54:19:062201:55	252 436,20	304,14
231974	54:19:062201:56	152 070,00	304,14
231975	54:19:062201:57	148 116,18	304,14
231976	54:19:062201:58	187 958,52	304,14
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231978	54:19:062201:6	154 198,98	304,14
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231981	54:19:062201:62	152 070,00	304,14
231982	54:19:062201:63	152 070,00	304,14
231983	54:19:062201:64	152 070,00	304,14
231984	54:19:062201:65	152 070,00	304,14
231985	54:19:062201:66	192 824,76	304,14
231986	54:19:062201:67	152 070,00	304,14
231987	54:19:062201:68	152 070,00	304,14
231988	54:19:062201:69	273 726,00	304,14
231989	54:19:062201:7	183 700,56	304,14

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231993	54:19:062201:73	152 070,00	304,14
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231995	54:19:062201:75	156 023,82	304,14
231996	54:19:062201:76	162 106,62	304,14
231997	54:19:062201:77	152 070,00	304,14
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231999	54:19:062201:79	166 668,72	304,14
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232001	54:19:062201:80	197 691,00	304,14
232002	54:19:062201:81	159 977,64	304,14
232003	54:19:062201:82	153 894,84	304,14
232004	54:19:062201:83	152 070,00	304,14
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232010	54:19:062201:89	152 070,00	304,14
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232036	54:19:062301:235	304 880,00	304,88
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232401	54:19:062501:1150	206 700,00	172,25
232402	54:19:062501:1151	206 700,00	172,25
232403	54:19:062501:1152	206 700,00	172,25
232404	54:19:062501:1153	192 920,00	172,25
232405	54:19:062501:1154	189 130,50	172,25
232406	54:19:062501:1155	187 408,00	172,25
232407	54:19:062501:1156	206 700,00	172,25
232408	54:19:062501:1157	190 853,00	172,25
232409	54:19:062501:1158	190 853,00	172,25

232410	54:19:062501:1159	197 398,50	172,25
232411	54:19:062501:1160	187 235,75	172,25
232412	54:19:062501:1161	204 288,50	172,25
232413	54:19:062501:1162	177 762,00	172,25
232414	54:19:062501:1163	177 762,00	172,25
232415	54:19:062501:1164	177 762,00	172,25
232416	54:19:062501:1165	177 762,00	172,25
232417	54:19:062501:1166	195 848,25	172,25
232418	54:19:062501:1167	195 848,25	172,25
232419	54:19:062501:1168	195 848,25	172,25
232420	54:19:062501:1169	206 700,00	172,25
232421	54:19:062501:1170	206 700,00	172,25
232422	54:19:062501:1171	206 700,00	172,25
232423	54:19:062501:1172	204 460,75	172,25
232424	54:19:062501:1173	176 211,75	172,25
232425	54:19:062501:1174	176 556,25	172,25
232426	54:19:062501:1175	191 886,50	172,25
232427	54:19:062501:1176	206 700,00	172,25
232428	54:19:062501:1177	206 700,00	172,25
232429	54:19:062501:1178	175 867,25	172,25
232430	54:19:062501:1179	198 432,00	172,25
232431	54:19:062501:1180	190 508,50	172,25
232432	54:19:062501:1181	206 700,00	172,25
232433	54:19:062501:1182	205 322,00	172,25
232434	54:19:062501:1183	206 700,00	172,25
232435	54:19:062501:1184	206 700,00	172,25
232436	54:19:062501:1185	206 700,00	172,25
232437	54:19:062501:1186	203 599,50	172,25
232438	54:19:062501:1187	206 700,00	172,25
232439	54:19:062501:1188	192 920,00	172,25
232440	54:19:062501:1189	197 915,25	172,25
232441	54:19:062501:1190	184 479,75	172,25
232442	54:19:062501:1191	187 063,50	172,25
232443	54:19:062501:1192	203 255,00	172,25
232444	54:19:062501:1193	204 116,25	172,25
232445	54:19:062501:1194	204 116,25	172,25
232446	54:19:062501:1195	204 116,25	172,25
232447	54:19:062501:1196	200 499,00	172,25
232448	54:19:062501:1197	200 843,50	172,25
232449	54:19:062501:1198	188 097,00	172,25
232450	54:19:062501:1199	206 700,00	172,25
232451	54:19:062501:1200	183 446,25	172,25
232452	54:19:062501:1201	198 776,50	172,25
232453	54:19:062501:1202	206 700,00	172,25
232454	54:19:062501:1203	206 700,00	172,25
232455	54:19:062501:1204	206 700,00	172,25
232456	54:19:062501:1205	205 494,25	172,25
232457	54:19:062501:1206	206 700,00	172,25
232458	54:19:062501:1207	206 700,00	172,25
232459	54:19:062501:1208	197 743,00	172,25
232460	54:19:062501:1209	155 541,75	172,25
232461	54:19:062501:1210	187 580,25	172,25
232462	54:19:062501:1211	203 255,00	172,25
232463	54:19:062501:1212	203 082,75	172,25
232464	54:19:062501:1213	200 671,25	172,25
232465	54:19:062501:1214	204 116,25	172,25
232466	54:19:062501:1215	204 116,25	172,25
232467	54:19:062501:1216	191 369,75	172,25
232468	54:19:062501:1217	195 676,00	172,25
232469	54:19:062501:1218	195 848,25	172,25

232470	54:19:062501:1219	188 958,25	172,25
232471	54:19:062501:1220	206 700,00	172,25
232472	54:19:062501:1221	202 393,75	172,25
232473	54:19:062501:1222	189 991,75	172,25
232474	54:19:062501:1223	197 226,25	172,25
232475	54:19:062501:1224	198 604,25	172,25
232476	54:19:062501:1225	189 647,25	172,25
232477	54:19:062501:1226	141 589,50	172,25
232478	54:19:062501:1227	206 700,00	172,25
232479	54:19:062501:1228	184 135,25	172,25
232480	54:19:062501:1229	206 700,00	172,25
232481	54:19:062501:1230	206 700,00	172,25
232482	54:19:062501:1231	206 700,00	172,25
232483	54:19:062501:1232	206 700,00	172,25
232484	54:19:062501:1233	206 700,00	172,25
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232486	54:19:062501:1235	206 700,00	172,25
232487	54:19:062501:1236	190 853,00	172,25
232488	54:19:062501:1237	176 039,50	172,25
232489	54:19:062501:1238	173 283,50	172,25
232490	54:19:062501:1239	204 116,25	172,25
232491	54:19:062501:1240	204 116,25	172,25
232492	54:19:062501:1241	178 451,00	172,25
232493	54:19:062501:1242	206 700,00	172,25
232494	54:19:062501:1243	198 259,75	172,25
232495	54:19:062501:1244	195 848,25	172,25
232496	54:19:062501:1245	195 676,00	172,25
232497	54:19:062501:1246	195 848,25	172,25
232498	54:19:062501:1247	206 700,00	172,25
232499	54:19:062501:1248	206 700,00	172,25
232500	54:19:062501:1249	200 326,75	172,25
232501	54:19:062501:1250	206 700,00	172,25
232502	54:19:062501:1251	176 728,50	172,25
232503	54:19:062501:1252	186 202,25	172,25
232504	54:19:062501:1253	199 637,75	172,25
232505	54:19:062501:1254	171 388,75	172,25
232506	54:19:062501:1255	141 245,00	172,25
232507	54:19:062501:1256	141 417,25	172,25
232508	54:19:062501:1257	206 700,00	172,25
232509	54:19:062501:1258	206 700,00	172,25
232510	54:19:062501:1259	206 700,00	172,25
232511	54:19:062501:1260	206 700,00	172,25
232512	54:19:062501:1261	206 183,25	172,25
232513	54:19:062501:1262	206 700,00	172,25
232514	54:19:062501:1263	206 700,00	172,25
232515	54:19:062501:1264	189 475,00	172,25
232516	54:19:062501:1265	206 700,00	172,25
232517	54:19:062501:1266	206 700,00	172,25
232518	54:19:062501:1267	189 647,25	172,25
232519	54:19:062501:1268	173 111,25	172,25
232520	54:19:062501:1269	190 164,00	172,25
232521	54:19:062501:1270	204 116,25	172,25
232522	54:19:062501:1271	177 762,00	172,25
232523	54:19:062501:1272	195 676,00	172,25
232524	54:19:062501:1273	206 700,00	172,25
232525	54:19:062501:1274	200 671,25	172,25
232526	54:19:062501:1275	206 700,00	172,25
232527	54:19:062501:1276	190 164,00	172,25
232528	54:19:062501:1277	203 082,75	172,25
232529	54:19:062501:1278	202 566,00	172,25



232530	54:19:062501:1279	202 566,00	172,25
232531	54:19:062501:1280	187 580,25	172,25
232532	54:19:062501:1281	199 465,50	172,25
232533	54:19:062501:1282	171 733,25	172,25
232534	54:19:062501:1283	200 671,25	172,25
232535	54:19:062501:1284	204 977,50	172,25
232536	54:19:062501:1285	206 700,00	172,25
232537	54:19:062501:1286	206 700,00	172,25
232538	54:19:062501:1287	206 700,00	172,25
232539	54:19:062501:1288	206 700,00	172,25
232540	54:19:062501:1289	206 700,00	172,25
232541	54:19:062501:1290	192 920,00	172,25
232542	54:19:062501:1300	128 792,00	160,99
232543	54:19:062501:1301	128 792,00	160,99
232544	54:19:062501:1302	128 792,00	160,99
232545	54:19:062501:1303	128 952,99	160,99
232546	54:19:062501:1304	128 792,00	160,99
232547	54:19:062501:1305	128 792,00	160,99
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232554	54:19:062501:1319	128 792,00	160,99
232555	54:19:062501:1320	128 792,00	160,99
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232558	54:19:062501:1323	126 699,13	160,99
232559	54:19:062501:1324	128 792,00	160,99
232560	54:19:062501:1325	128 792,00	160,99
232561	54:19:062501:1326	128 792,00	160,99
232562	54:19:062501:1327	128 792,00	160,99
232563	54:19:062501:1328	128 792,00	160,99
232564	54:19:062501:1329	128 792,00	160,99
232565	54:19:062501:1330	128 792,00	160,99
232566	54:19:062501:1331	146 661,89	160,99
232567	54:19:062501:1332	119 293,59	160,99
232568	54:19:062501:1333	128 792,00	160,99
232569	54:19:062501:1334	128 792,00	160,99
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232571	54:19:062501:1336	128 792,00	160,99
232572	54:19:062501:1337	128 792,00	160,99
232573	54:19:062501:1338	128 792,00	160,99
232574	54:19:062501:1339	124 284,28	160,99
232575	54:19:062501:1340	123 801,31	160,99
232576	54:19:062501:1341	171 776,33	160,99
232577	54:19:062501:1342	133 621,70	160,99
232578	54:19:062501:1343	73 733,42	160,99
232579	54:19:062501:1344	191 578,10	160,99
232580	54:19:062501:1345	140 222,29	160,99
232581	54:19:062501:1346	128 792,00	160,99
232582	54:19:062501:1347	128 792,00	160,99
232583	54:19:062501:1348	110 439,14	160,99
232584	54:19:062501:1349	105 450,24	156,92
232585	54:19:062501:1351	89 915,16	156,92
232586	54:19:062501:1379	185 793,28	156,92
232587	54:19:062501:1395	70 624,39	172,25
232588	54:19:062501:1398	192 222,06	160,99
232589	54:19:062501:1399	150 364,66	160,99

232590	54:19:062501:1400	128 792,00	160,99
232591	54:19:062501:1401	128 792,00	160,99
232592	54:19:062501:1402	128 792,00	160,99
232593	54:19:062501:1403	128 792,00	160,99
232594	54:19:062501:1404	128 792,00	160,99
232595	54:19:062501:1405	106 092,41	160,99
232596	54:19:062501:1406	128 792,00	160,99
232597	54:19:062501:1407	151 169,61	160,99
232598	54:19:062501:1408	144 408,03	160,99
232599	54:19:062501:1409	128 792,00	160,99
232600	54:19:062501:1410	128 792,00	160,99
232601	54:19:062501:1411	128 792,00	160,99
232602	54:19:062501:1412	128 792,00	160,99
232603	54:19:062501:1413	128 792,00	160,99
232604	54:19:062501:1414	128 792,00	160,99
232605	54:19:062501:1415	128 792,00	160,99
232606	54:19:062501:1416	128 792,00	160,99
232607	54:19:062501:1417	128 792,00	160,99
232608	54:19:062501:1431	164 173,52	212,66
232609	54:19:062501:1432	128 233,98	212,66
232610	54:19:062501:1433	127 596,00	212,66
232611	54:19:062501:1435	146 948,06	212,66
232612	54:19:062501:1436	127 596,00	212,66
232613	54:19:062501:1437	127 596,00	212,66
232614	54:19:062501:1438	147 798,70	212,66
232615	54:19:062501:1439	154 391,16	212,66
232616	54:19:062501:1442	147 160,72	212,66
232617	54:19:062501:1443	153 753,18	212,66
232618	54:19:062501:1444	135 889,74	212,66
232619	54:19:062501:1445	158 644,36	212,66
232620	54:19:062501:1446	127 596,00	212,66
232621	54:19:062501:1447	127 596,00	212,66
232622	54:19:062501:1448	145 459,44	212,66
232623	54:19:062501:1449	150 137,96	212,66
232624	54:19:062501:1450	127 596,00	212,66
232625	54:19:062501:1451	127 596,00	212,66
232626	54:19:062501:1452	155 029,14	212,66
232627	54:19:062501:1453	128 021,32	212,66
232628	54:19:062501:1454	160 558,30	212,66
232629	54:19:062501:1455	135 039,10	212,66
232630	54:19:062501:1456	127 596,00	212,66
232631	54:19:062501:1457	147 373,38	212,66
232632	54:19:062501:1458	191 394,00	212,66
232633	54:19:062501:1459	191 394,00	212,66
232634	54:19:062501:1462	127 596,00	212,66
232635	54:19:062501:1463	250 300,82	212,66
232636	54:19:062501:1464	127 596,00	212,66
232637	54:19:062501:1465	173 955,88	212,66
232638	54:19:062501:1466	127 596,00	212,66
232639	54:19:062501:1467	129 935,26	212,66
232640	54:19:062501:1468	216 487,88	212,66
232641	54:19:062501:1469	127 596,00	212,66
232642	54:19:062501:1470	177 571,10	212,66
232643	54:19:062501:1471	127 596,00	212,66
232644	54:19:062501:1472	127 596,00	212,66
232645	54:19:062501:1473	127 596,00	212,66
232646	54:19:062501:1474	186 928,14	212,66
232647	54:19:062501:1475	152 902,54	212,66
232648	54:19:062501:1476	191 394,00	212,66
232649	54:19:062501:1477	190 543,36	212,66

232650	54:19:062501:1478	190 968,68	212,66
232651	54:19:062501:1479	191 394,00	212,66
232652	54:19:062501:1480	128 446,64	212,66
232653	54:19:062501:1481	127 596,00	212,66
232654	54:19:062501:1482	127 596,00	212,66
232655	54:19:062501:1483	127 596,00	212,66
232656	54:19:062501:1484	127 596,00	212,66
232657	54:19:062501:1485	255 192,00	212,66
232658	54:19:062501:1486	254 554,02	212,66
232659	54:19:062501:1487	127 596,00	212,66
232660	54:19:062501:1488	190 118,04	212,66
232661	54:19:062501:1489	191 394,00	212,66
232662	54:19:062501:1490	253 916,04	212,66
232663	54:19:062501:1491	254 341,36	212,66
232664	54:19:062501:1492	127 596,00	212,66
232665	54:19:062501:1493	127 596,00	212,66
232666	54:19:062501:1494	133 125,16	212,66
232667	54:19:062501:1495	142 056,88	212,66
232668	54:19:062501:1496	129 297,28	212,66
232669	54:19:062501:1497	127 596,00	212,66
232670	54:19:062501:1498	127 596,00	212,66
232671	54:19:062501:1499	169 702,68	212,66
232672	54:19:062501:1500	218 614,48	212,66
232673	54:19:062501:1501	164 811,50	212,66
232674	54:19:062501:1502	127 596,00	212,66
232675	54:19:062501:1503	255 192,00	212,66
232676	54:19:062501:1504	206 280,20	212,66
232677	54:19:062501:1505	158 006,38	212,66
232678	54:19:062501:1506	149 499,98	212,66
232679	54:19:062501:1507	197 986,46	212,66
232680	54:19:062501:1508	140 780,92	212,66
232681	54:19:062501:1509	194 583,90	212,66
232682	54:19:062501:1510	181 611,64	212,66
232683	54:19:062501:1511	127 808,66	212,66
232684	54:19:062501:1512	166 938,10	212,66
232685	54:19:062501:1513	210 108,08	212,66
232686	54:19:062501:1514	167 788,74	212,66
232687	54:19:062501:1515	255 192,00	212,66
232688	54:19:062501:1516	158 219,04	212,66
232689	54:19:062501:1517	146 948,06	212,66
232690	54:19:062501:1518	150 988,60	212,66
232691	54:19:062501:1519	129 084,62	212,66
232692	54:19:062501:1520	154 603,82	212,66
232693	54:19:062501:1521	171 616,62	212,66
232694	54:19:062501:1522	232 437,38	212,66
232695	54:19:062501:1523	146 735,40	212,66
232696	54:19:062501:1524	202 452,32	212,66
232697	54:19:062501:1525	143 758,16	212,66
232698	54:19:062501:1526	218 614,48	212,66
232699	54:19:062501:1527	215 424,58	212,66
232700	54:19:062501:1528	164 386,18	212,66
232701	54:19:062501:1529	161 621,60	212,66
232702	54:19:062501:1530	158 006,38	212,66
232703	54:19:062501:1531	132 699,84	212,66
232704	54:19:062501:1532	159 707,66	212,66
232705	54:19:062501:1533	158 431,70	212,66
232706	54:19:062501:1534	202 452,32	212,66
232707	54:19:062501:1535	161 196,28	212,66
232708	54:19:062501:1536	182 249,62	212,66
232709	54:19:062501:1537	153 327,86	212,66

232710	54:19:062501:1539	5 272 599,62	136,08
232711	54:19:062501:1583	170 128,00	212,66
232712	54:19:062501:1584	172 892,58	212,66
232713	54:19:062501:1587	172 254,60	212,66
232714	54:19:062501:1588	170 978,64	212,66
232715	54:19:062501:1589	181 186,32	212,66
232716	54:19:062501:1590	196 923,16	212,66
232717	54:19:062501:1591	170 128,00	212,66
232718	54:19:062501:1592	170 128,00	212,66
232719	54:19:062501:1593	170 128,00	212,66
232720	54:19:062501:1594	170 128,00	212,66
232721	54:19:062501:1595	187 140,80	212,66
232722	54:19:062501:1596	154 178,50	212,66
232723	54:19:062501:1597	180 761,00	212,66
232724	54:19:062501:1598	179 272,38	212,66
232725	54:19:062501:1599	174 381,20	212,66
232726	54:19:062501:1600	189 267,40	212,66
232727	54:19:062501:1601	188 416,76	212,66
232728	54:19:062501:1602	178 634,40	212,66
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232778	54:19:062501:1716	549 423,00	578,34
232779	54:19:062501:1717	549 423,00	578,34
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232932	54:19:062501:1998	378 234,36	578,34
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232945	54:19:062501:2011	555 206,40	578,34
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232970	54:19:062501:2079	219 465,12	212,66
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232973	54:19:062501:2082	184 376,22	212,66
232974	54:19:062501:2083	192 669,96	212,66
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232976	54:19:062501:2085	213 085,32	212,66
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232978	54:19:062501:2087	249 237,52	212,66
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232980	54:19:062501:2089	255 192,00	212,66
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232982	54:19:062501:2091	212 872,66	212,66
232983	54:19:062501:2092	140 142,94	212,66
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232986	54:19:062501:2095	224 994,28	212,66
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232993	54:19:062501:2107	212 660,00	212,66
232994	54:19:062501:2108	212 660,00	212,66
232995	54:19:062501:2109	212 660,00	212,66
232996	54:19:062501:2110	212 660,00	212,66
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233043	54:19:062501:2157	207 130,84	212,66
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233048	54:19:062501:2162	254 766,68	212,66
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233056	54:19:062501:2170	254 766,68	212,66
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233390	54:08:025901:36	35 165,60	77,80
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233405	54:08:025901:5	37 888,60	77,80
233406	54:08:025901:50	43 334,60	77,80
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233408	54:08:025901:52	37 888,60	77,80
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233522	54:08:026001:15	42 401,00	77,80
233523	54:08:026001:16	42 401,00	77,80
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233537	54:08:026001:29	41 311,80	77,80
233538	54:08:026001:3	39 678,00	77,80
233539	54:08:026001:30	41 156,20	77,80
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233541	54:08:026001:32	41 700,80	77,80
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233544	54:08:026001:35	43 412,40	77,80
233545	54:08:026001:36	39 911,40	77,80
233546	54:08:026001:37	41 467,40	77,80
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233661	54:08:026002:52	45 668,60	77,80
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233663	54:08:026002:54	31 431,20	77,80
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233665	54:08:026002:56	43 568,00	77,80
233666	54:08:026002:57	45 513,00	77,80
233667	54:08:026002:58	38 666,60	77,80
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233669	54:08:026002:6	37 733,00	77,80

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233672	54:08:026002:62	46 213,20	77,80
233673	54:08:026002:63	35 476,80	77,80
233674	54:08:026002:64	35 632,40	77,80
233675	54:08:026002:65	31 275,60	77,80
233676	54:08:026002:66	39 444,60	77,80
233677	54:08:026002:67	36 332,60	77,80
233678	54:08:026002:68	36 721,60	77,80
233679	54:08:026002:69	38 355,40	77,80
233680	54:08:026002:7	37 499,60	77,80
233681	54:08:026002:70	55 471,40	77,80
233682	54:08:026002:71	48 625,00	77,80
233683	54:08:026002:72	37 966,40	77,80
233684	54:08:026002:73	48 702,80	77,80
233685	54:08:026002:74	49 480,80	77,80
233686	54:08:026002:75	51 737,00	77,80
233687	54:08:026002:76	65 352,00	77,80
233688	54:08:026002:77	45 201,80	77,80
233689	54:08:026002:78	41 311,80	77,80
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233692	54:08:026002:80	38 511,00	77,80
233693	54:08:026002:81	39 678,00	77,80
233694	54:08:026002:82	38 199,80	77,80
233695	54:08:026002:83	39 289,00	77,80
233696	54:08:026002:84	37 421,80	77,80
233697	54:08:026002:85	23 340,00	77,80
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233705	54:08:026101:12	23 340,00	77,80
233706	54:08:026101:13	35 243,40	77,80
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233708	54:08:026101:2	42 167,60	77,80
233709	54:08:026101:20	38 900,00	77,80
233710	54:08:026101:21	38 900,00	77,80
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234088	54:08:026401:41	45 201,80	77,80
234089	54:08:026401:42	42 790,00	77,80

234090	54:08:026401:43	41 000,60	77,80
234091	54:08:026401:44	37 966,40	77,80
234092	54:08:026401:45	42 167,60	77,80
234093	54:08:026401:46	41 545,20	77,80
234094	54:08:026401:47	44 423,80	77,80
234095	54:08:026401:48	39 989,20	77,80
234096	54:08:026401:49	41 078,40	77,80
234097	54:08:026401:5	44 890,60	77,80
234098	54:08:026401:50	39 289,00	77,80
234099	54:08:026401:51	39 678,00	77,80
234100	54:08:026401:52	40 767,20	77,80
234101	54:08:026401:53	40 767,20	77,80
234102	54:08:026401:54	43 412,40	77,80
234103	54:08:026401:55	40 067,00	77,80
234104	54:08:026401:56	40 767,20	77,80
234105	54:08:026401:57	39 833,60	77,80
234106	54:08:026401:58	42 634,40	77,80
234107	54:08:026401:59	41 700,80	77,80
234108	54:08:026401:6	40 533,80	77,80
234109	54:08:026401:60	38 433,20	77,80
234110	54:08:026401:61	39 055,60	77,80
234111	54:08:026401:62	40 533,80	77,80
234112	54:08:026401:63	42 634,40	77,80
234113	54:08:026401:64	41 623,00	77,80
234114	54:08:026401:65	41 156,20	77,80
234115	54:08:026401:66	40 689,40	77,80
234116	54:08:026401:67	44 346,00	77,80
234117	54:08:026401:68	51 036,80	77,80
234118	54:08:026401:69	45 668,60	77,80
234119	54:08:026401:7	39 289,00	77,80
234120	54:08:026401:70	42 478,80	77,80
234121	54:08:026401:71	40 222,60	77,80
234122	54:08:026401:72	41 467,40	77,80
234123	54:08:026401:73	39 989,20	77,80
234124	54:08:026401:74	38 666,60	77,80
234125	54:08:026401:75	39 133,40	77,80
234126	54:08:026401:76	40 067,00	77,80
234127	54:08:026401:77	42 712,20	77,80
234128	54:08:026401:78	42 712,20	77,80
234129	54:08:026401:79	40 300,40	77,80
234130	54:08:026401:8	38 433,20	77,80
234131	54:08:026401:80	40 689,40	77,80
234132	54:08:026401:81	40 533,80	77,80
234133	54:08:026401:82	45 902,00	77,80
234134	54:08:026401:83	43 568,00	77,80
234135	54:08:026401:84	40 922,80	77,80
234136	54:08:026401:85	40 922,80	77,80
234137	54:08:026401:86	41 311,80	77,80
234138	54:08:026401:87	42 323,20	77,80
234139	54:08:026401:88	42 012,00	77,80
234140	54:08:026401:89	41 856,40	77,80
234141	54:08:026401:9	38 511,00	77,80
234142	54:08:026401:90	39 366,80	77,80
234143	54:08:026401:91	39 755,80	77,80
234144	54:08:026401:92	630 180,00	63,02
234145	54:08:026401:93	44 657,20	77,80
234146	54:08:026402:1	39 678,00	77,80
234147	54:08:026402:10	40 767,20	77,80
234148	54:08:026402:11	38 277,60	77,80
234149	54:08:026402:12	47 613,60	77,80

234150	54:08:026402:13	42 401,00	77,80
234151	54:08:026402:14	38 355,40	77,80
234152	54:08:026402:15	41 234,00	77,80
234153	54:08:026402:16	40 456,00	77,80
234154	54:08:026402:17	40 456,00	77,80
234155	54:08:026402:18	41 156,20	77,80
234156	54:08:026402:19	39 755,80	77,80
234157	54:08:026402:2	42 167,60	77,80
234158	54:08:026402:20	50 025,40	77,80
234159	54:08:026402:21	41 234,00	77,80
234160	54:08:026402:22	41 156,20	77,80
234161	54:08:026402:23	40 067,00	77,80
234162	54:08:026402:24	42 245,40	77,80
234163	54:08:026402:25	41 311,80	77,80
234164	54:08:026402:26	39 833,60	77,80
234165	54:08:026402:27	40 144,80	77,80
234166	54:08:026402:28	41 389,60	77,80
234167	54:08:026402:29	42 790,00	77,80
234168	54:08:026402:3	39 366,80	77,80
234169	54:08:026402:30	43 490,20	77,80
234170	54:08:026402:31	40 611,60	77,80
234171	54:08:026402:32	40 611,60	77,80
234172	54:08:026402:33	38 588,80	77,80
234173	54:08:026402:34	41 778,60	77,80
234174	54:08:026402:35	41 934,20	77,80
234175	54:08:026402:36	41 700,80	77,80
234176	54:08:026402:37	40 300,40	77,80
234177	54:08:026402:38	44 657,20	77,80
234178	54:08:026402:39	39 989,20	77,80
234179	54:08:026402:4	41 234,00	77,80
234180	54:08:026402:40	38 588,80	77,80
234181	54:08:026402:41	40 144,80	77,80
234182	54:08:026402:42	41 311,80	77,80
234183	54:08:026402:43	44 657,20	77,80
234184	54:08:026402:44	41 778,60	77,80
234185	54:08:026402:45	38 977,80	77,80
234186	54:08:026402:46	39 133,40	77,80
234187	54:08:026402:47	42 167,60	77,80
234188	54:08:026402:48	41 000,60	77,80
234189	54:08:026402:49	40 767,20	77,80
234190	54:08:026402:5	57 572,00	77,80
234191	54:08:026402:50	43 023,40	77,80
234192	54:08:026402:51	43 023,40	77,80
234193	54:08:026402:52	41 078,40	77,80
234194	54:08:026402:53	41 545,20	77,80
234195	54:08:026402:54	40 378,20	77,80
234196	54:08:026402:55	61 150,80	77,80
234197	54:08:026402:56	45 046,20	77,80
234198	54:08:026402:57	43 645,80	77,80
234199	54:08:026402:58	41 311,80	77,80
234200	54:08:026402:59	41 000,60	77,80
234201	54:08:026402:6	41 389,60	77,80
234202	54:08:026402:60	40 378,20	77,80
234203	54:08:026402:61	42 012,00	77,80
234204	54:08:026402:62	40 144,80	77,80
234205	54:08:026402:63	40 533,80	77,80
234206	54:08:026402:64	39 989,20	77,80
234207	54:08:026402:65	42 089,80	77,80
234208	54:08:026402:66	40 533,80	77,80
234209	54:08:026402:67	38 277,60	77,80

234210	54:08:026402:68	40 378,20	77,80
234211	54:08:026402:69	38 744,40	77,80
234212	54:08:026402:7	57 416,40	77,80
234213	54:08:026402:70	42 790,00	77,80
234214	54:08:026402:71	43 490,20	77,80
234215	54:08:026402:72	39 678,00	77,80
234216	54:08:026402:73	40 845,00	77,80
234217	54:08:026402:74	37 810,80	77,80
234218	54:08:026402:75	45 513,00	77,80
234219	54:08:026402:76	40 533,80	77,80
234220	54:08:026402:77	40 378,20	77,80
234221	54:08:026402:78	40 767,20	77,80
234222	54:08:026402:79	40 922,80	77,80
234223	54:08:026402:8	47 380,20	77,80
234224	54:08:026402:80	38 277,60	77,80
234225	54:08:026402:81	40 767,20	77,80
234226	54:08:026402:82	44 812,80	77,80
234227	54:08:026402:83	40 456,00	77,80
234228	54:08:026402:84	39 055,60	77,80
234229	54:08:026402:85	41 545,20	77,80
234230	54:08:026402:86	39 911,40	77,80
234231	54:08:026402:87	39 289,00	77,80
234232	54:08:026402:88	38 900,00	77,80
234233	54:08:026402:89	42 945,60	77,80
234234	54:08:026402:9	44 812,80	77,80
234235	54:08:026402:90	46 057,60	77,80
234236	54:08:026402:91	37 810,80	77,80
234237	54:08:026402:92	40 067,00	77,80
234238	54:08:026402:93	40 378,20	77,80
234239	54:08:026402:94	45 124,00	77,80
234240	54:08:026402:95	45 902,00	77,80
234241	54:08:026402:96	59 050,20	77,80
234242	54:08:026402:97	52 592,80	77,80
234243	54:08:026402:98	48 391,60	77,80
234244	54:08:026402:99	38 900,00	77,80
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234246	54:08:026501:10	38 900,00	77,80
234247	54:08:026501:100	44 346,00	77,80
234248	54:08:026501:101	1 170 420,87	61,46
234249	54:08:026501:102	41 700,80	77,80
234250	54:08:026501:103	50 570,00	77,80
234251	54:08:026501:11	40 456,00	77,80
234252	54:08:026501:12	52 515,00	77,80
234253	54:08:026501:13	57 572,00	77,80
234254	54:08:026501:14	42 012,00	77,80
234255	54:08:026501:15	43 879,20	77,80
234256	54:08:026501:16	42 012,00	77,80
234257	54:08:026501:17	37 344,00	77,80
234258	54:08:026501:18	39 678,00	77,80
234259	54:08:026501:19	43 101,20	77,80
234260	54:08:026501:2	37 344,00	77,80
234261	54:08:026501:20	35 788,00	77,80
234262	54:08:026501:21	45 124,00	77,80
234263	54:08:026501:22	52 904,00	77,80
234264	54:08:026501:23	49 792,00	77,80
234265	54:08:026501:24	40 456,00	77,80
234266	54:08:026501:25	38 900,00	77,80
234267	54:08:026501:26	40 456,00	77,80
234268	54:08:026501:27	40 456,00	77,80
234269	54:08:026501:28	66 908,00	77,80

234270	54:08:026501:29	56 794,00	77,80
234271	54:08:026501:3	45 279,60	77,80
234272	54:08:026501:30	52 904,00	77,80
234273	54:08:026501:31	35 788,00	77,80
234274	54:08:026501:32	41 234,00	77,80
234275	54:08:026501:33	37 344,00	77,80
234276	54:08:026501:34	39 678,00	77,80
234277	54:08:026501:35	40 456,00	77,80
234278	54:08:026501:36	38 900,00	77,80
234279	54:08:026501:37	38 900,00	77,80
234280	54:08:026501:38	37 344,00	77,80
234281	54:08:026501:39	39 678,00	77,80
234282	54:08:026501:4	45 902,00	77,80
234283	54:08:026501:40	37 344,00	77,80
234284	54:08:026501:41	37 344,00	77,80
234285	54:08:026501:42	37 344,00	77,80
234286	54:08:026501:43	42 012,00	77,80
234287	54:08:026501:44	39 678,00	77,80
234288	54:08:026501:45	39 678,00	77,80
234289	54:08:026501:46	46 680,00	77,80
234290	54:08:026501:47	40 456,00	77,80
234291	54:08:026501:48	38 900,00	77,80
234292	54:08:026501:49	45 124,00	77,80
234293	54:08:026501:5	44 346,00	77,80
234294	54:08:026501:50	45 124,00	77,80
234295	54:08:026501:51	50 570,00	77,80
234296	54:08:026501:52	50 570,00	77,80
234297	54:08:026501:53	50 570,00	77,80
234298	54:08:026501:54	49 792,00	77,80
234299	54:08:026501:55	46 680,00	77,80
234300	54:08:026501:56	46 680,00	77,80
234301	54:08:026501:57	40 456,00	77,80
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234303	54:08:026501:59	38 900,00	77,80
234304	54:08:026501:6	42 012,00	77,80
234305	54:08:026501:60	38 900,00	77,80
234306	54:08:026501:61	40 456,00	77,80
234307	54:08:026501:62	42 012,00	77,80
234308	54:08:026501:63	39 678,00	77,80
234309	54:08:026501:64	38 900,00	77,80
234310	54:08:026501:65	39 678,00	77,80
234311	54:08:026501:66	52 126,00	77,80
234312	54:08:026501:67	39 678,00	77,80
234313	54:08:026501:68	39 678,00	77,80
234314	54:08:026501:69	39 678,00	77,80
234315	54:08:026501:7	40 067,00	77,80
234316	54:08:026501:70	42 012,00	77,80
234317	54:08:026501:71	43 568,00	77,80
234318	54:08:026501:72	38 900,00	77,80
234319	54:08:026501:73	38 122,00	77,80
234320	54:08:026501:74	38 122,00	77,80
234321	54:08:026501:75	40 456,00	77,80
234322	54:08:026501:76	38 900,00	77,80
234323	54:08:026501:77	49 792,00	77,80
234324	54:08:026501:78	40 456,00	77,80
234325	54:08:026501:79	49 014,00	77,80
234326	54:08:026501:8	37 344,00	77,80
234327	54:08:026501:80	57 572,00	77,80
234328	54:08:026501:81	50 570,00	77,80
234329	54:08:026501:82	45 124,00	77,80

234330	54:08:026501:83	56 794,00	77,80
234331	54:08:026501:84	56 794,00	77,80
234332	54:08:026501:85	56 794,00	77,80
234333	54:08:026501:86	62 240,00	77,80
234334	54:08:026501:87	52 904,00	77,80
234335	54:08:026501:88	45 124,00	77,80
234336	54:08:026501:89	46 680,00	77,80
234337	54:08:026501:9	39 678,00	77,80
234338	54:08:026501:90	45 124,00	77,80
234339	54:08:026501:91	52 126,00	77,80
234340	54:08:026501:92	52 126,00	77,80
234341	54:08:026501:93	49 014,00	77,80
234342	54:08:026501:94	50 570,00	77,80
234343	54:08:026501:95	49 714,20	77,80
234344	54:08:026501:96	59 128,00	77,80
234345	54:08:026501:97	41 234,00	77,80
234346	54:08:026501:98	38 122,00	77,80
234347	54:08:026501:99	44 346,00	77,80
234348	54:08:026502:1	39 678,00	77,80
234349	54:08:026502:10	35 010,00	77,80
234350	54:08:026502:11	56 016,00	77,80
234351	54:08:026502:12	51 348,00	77,80
234352	54:08:026502:13	41 234,00	77,80
234353	54:08:026502:14	38 900,00	77,80
234354	54:08:026502:15	39 678,00	77,80
234355	54:08:026502:16	38 900,00	77,80
234356	54:08:026502:17	38 900,00	77,80
234357	54:08:026502:18	41 234,00	77,80
234358	54:08:026502:19	38 900,00	77,80
234359	54:08:026502:2	58 350,00	77,80
234360	54:08:026502:20	49 792,00	77,80
234361	54:08:026502:21	39 678,00	77,80
234362	54:08:026502:22	39 678,00	77,80
234363	54:08:026502:23	81 223,20	77,80
234364	54:08:026502:24	39 678,00	77,80
234365	54:08:026502:3	47 769,20	77,80
234366	54:08:026502:4	46 368,80	77,80
234367	54:08:026502:5	38 122,00	77,80
234368	54:08:026502:6	46 057,60	77,80
234369	54:08:026502:7	50 570,00	77,80
234370	54:08:026502:8	40 456,00	77,80
234371	54:08:026502:9	40 456,00	77,80
234372	54:08:026601:1	41 000,60	77,80
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234374	54:08:026601:11	38 900,00	77,80
234375	54:08:026601:12	38 900,00	77,80
234376	54:08:026601:13	39 989,20	77,80
234377	54:08:026601:14	38 900,00	77,80
234378	54:08:026601:15	38 900,00	77,80
234379	54:08:026601:16	38 900,00	77,80
234380	54:08:026601:17	44 579,40	77,80
234381	54:08:026601:18	44 657,20	77,80
234382	54:08:026601:19	38 900,00	77,80
234383	54:08:026601:2	38 433,20	77,80
234384	54:08:026601:20	38 900,00	77,80
234385	54:08:026601:21	38 900,00	77,80
234386	54:08:026601:22	38 900,00	77,80
234387	54:08:026601:23	38 900,00	77,80
234388	54:08:026601:24	38 900,00	77,80
234389	54:08:026601:25	38 900,00	77,80

234390	54:08:026601:26	38 900,00	77,80
234391	54:08:026601:27	38 900,00	77,80
234392	54:08:026601:28	38 900,00	77,80
234393	54:08:026601:29	46 680,00	77,80
234394	54:08:026601:3	41 078,40	77,80
234395	54:08:026601:30	38 900,00	77,80
234396	54:08:026601:31	38 900,00	77,80
234397	54:08:026601:32	38 900,00	77,80
234398	54:08:026601:33	38 900,00	77,80
234399	54:08:026601:34	38 900,00	77,80
234400	54:08:026601:35	38 900,00	77,80
234401	54:08:026601:36	38 900,00	77,80
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234403	54:08:026601:38	38 900,00	77,80
234404	54:08:026601:39	38 900,00	77,80
234405	54:08:026601:4	39 989,20	77,80
234406	54:08:026601:40	38 900,00	77,80
234407	54:08:026601:41	38 900,00	77,80
234408	54:08:026601:42	38 900,00	77,80
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234411	54:08:026601:45	38 900,00	77,80
234412	54:08:026601:46	38 900,00	77,80
234413	54:08:026601:47	38 900,00	77,80
234414	54:08:026601:48	38 900,00	77,80
234415	54:08:026601:49	38 900,00	77,80
234416	54:08:026601:5	48 625,00	77,80
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234418	54:08:026601:51	38 900,00	77,80
234419	54:08:026601:52	38 900,00	77,80
234420	54:08:026601:53	38 900,00	77,80
234421	54:08:026601:54	38 900,00	77,80
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234423	54:08:026601:56	38 900,00	77,80
234424	54:08:026601:57	38 900,00	77,80
234425	54:08:026601:58	38 900,00	77,80
234426	54:08:026601:59	38 900,00	77,80
234427	54:08:026601:6	38 900,00	77,80
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234432	54:08:026601:64	38 900,00	77,80
234433	54:08:026601:65	38 900,00	77,80
234434	54:08:026601:66	38 900,00	77,80
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234436	54:08:026601:68	38 900,00	77,80
234437	54:08:026601:69	38 900,00	77,80
234438	54:08:026601:7	38 900,00	77,80
234439	54:08:026601:70	38 900,00	77,80
234440	54:08:026601:71	38 900,00	77,80
234441	54:08:026601:72	38 900,00	77,80
234442	54:08:026601:73	38 900,00	77,80
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237914	54:19:070401:180	113 590,80	136,20
237915	54:19:070401:181	110 866,80	136,20
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237918	54:19:070401:185	136 200,00	136,20
237919	54:19:070401:186	146 278,80	136,20
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237944	54:19:070401:32	115 225,20	136,20
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237946	54:19:070401:34	81 720,00	136,20
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238139	54:19:070601:219	64 444,71	160,71
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238143	54:19:070601:225	145 924,68	160,71
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238173	54:19:070601:39	99 640,20	160,71
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238175	54:19:070601:41	172 602,54	160,71
238176	54:19:070601:42	91 604,70	160,71
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238178	54:19:070601:44	163 281,36	160,71
238179	54:19:070601:45	108 961,38	160,71
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238212	54:19:070601:81	189 637,80	160,71
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238240	54:19:070701:106	94 340,70	153,90
238241	54:19:070701:107	92 340,00	153,90
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238268	54:19:070701:131	92 340,00	153,90
238269	54:19:070701:132	112 193,10	153,90
238270	54:19:070701:134	2 479 401,33	121,58
238271	54:19:070701:135	46 170,00	153,90
238272	54:19:070701:136	46 170,00	153,90
238273	54:19:070701:14	94 032,90	153,90
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238275	54:19:070701:144	68 485,50	153,90
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238278	54:19:070701:16	92 340,00	153,90
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238280	54:19:070701:18	92 340,00	153,90
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238282	54:19:070701:2	92 801,70	153,90
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238288	54:19:070701:25	97 110,90	153,90
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238297	54:19:070701:35	92 340,00	153,90
238298	54:19:070701:36	92 340,00	153,90
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238304	54:19:070701:41	92 340,00	153,90
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238307	54:19:070701:44	92 340,00	153,90
238308	54:19:070701:45	92 340,00	153,90
238309	54:19:070701:46	92 340,00	153,90
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238311	54:19:070701:48	94 956,30	153,90
238312	54:19:070701:49	92 340,00	153,90
238313	54:19:070701:50	92 340,00	153,90
238314	54:19:070701:51	92 340,00	153,90
238315	54:19:070701:52	92 340,00	153,90
238316	54:19:070701:53	92 340,00	153,90
238317	54:19:070701:54	92 647,80	153,90
238318	54:19:070701:55	92 340,00	153,90
238319	54:19:070701:57	92 340,00	153,90
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238324	54:19:070701:61	92 340,00	153,90
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238370	54:19:070801:102	251 530,50	386,97
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238373	54:19:070801:105	193 485,00	386,97
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238383	54:19:070801:116	208 963,80	386,97
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238392	54:19:070801:125	173 362,56	386,97
238393	54:19:070801:126	205 094,10	386,97
238394	54:19:070801:127	232 182,00	386,97
238395	54:19:070801:128	236 051,70	386,97
238396	54:19:070801:129	309 576,00	386,97
238397	54:19:070801:130	170 266,80	386,97
238398	54:19:070801:131	270 879,00	386,97
238399	54:19:070801:132	239 472,51	313,45
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238401	54:19:070801:134	270 879,00	386,97
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238403	54:19:070801:136	116 091,00	386,97
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238407	54:19:070801:140	116 091,00	386,97
238408	54:19:070801:141	116 091,00	386,97
238409	54:19:070801:142	232 182,00	386,97

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238413	54:19:070801:146	236 051,70	386,97
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238418	54:19:070801:150	118 412,82	386,97
238419	54:19:070801:151	116 091,00	386,97
238420	54:19:070801:152	116 091,00	386,97
238421	54:19:070801:153	116 091,00	386,97
238422	54:19:070801:154	116 091,00	386,97
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238424	54:19:070801:156	162 527,40	386,97
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238430	54:19:070801:161	186 519,54	386,97
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238435	54:19:070801:166	154 401,03	386,97
238436	54:19:070801:167	261 204,75	386,97
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238440	54:19:070801:170	309 576,00	386,97
238441	54:19:070801:171	166 397,10	386,97
238442	54:19:070801:172	232 182,00	386,97
238443	54:19:070801:173	197 354,70	386,97
238444	54:19:070801:174	150 918,30	386,97
238445	54:19:070801:175	155 561,94	386,97
238446	54:19:070801:176	154 788,00	386,97
238447	54:19:070801:177	159 431,64	386,97
238448	54:19:070801:178	166 397,10	386,97
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238452	54:19:070801:181	158 657,70	386,97
238453	54:19:070801:182	174 136,50	386,97
238454	54:19:070801:183	168 718,92	386,97
238455	54:19:070801:184	166 397,10	386,97
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238458	54:19:070801:187	272 426,88	386,97
238459	54:19:070801:188	203 426,26	313,45
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238462	54:19:070801:190	270 879,00	386,97
238463	54:19:070801:191	162 527,40	386,97
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238465	54:19:070801:193	162 527,40	386,97
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238467	54:19:070801:195	166 397,10	386,97
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238469	54:19:070801:197	270 879,00	386,97

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238473	54:19:070801:200	166 397,10	386,97
238474	54:19:070801:201	170 266,80	386,97
238475	54:19:070801:202	163 301,34	386,97
238476	54:19:070801:203	167 558,01	386,97
238477	54:19:070801:204	162 527,40	386,97
238478	54:19:070801:205	162 527,40	386,97
238479	54:19:070801:206	155 561,94	386,97
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238481	54:19:070801:208	149 370,42	386,97
238482	54:19:070801:209	162 527,40	386,97
238483	54:19:070801:21	148 209,51	386,97
238484	54:19:070801:210	161 366,49	386,97
238485	54:19:070801:211	154 788,00	386,97
238486	54:19:070801:212	162 527,40	386,97
238487	54:19:070801:213	228 312,30	386,97
238488	54:19:070801:214	154 788,00	386,97
238489	54:19:070801:215	267 009,30	386,97
238490	54:19:070801:216	176 458,32	386,97
238491	54:19:070801:217	191 550,15	386,97
238492	54:19:070801:218	166 397,10	386,97
238493	54:19:070801:219	150 918,30	386,97
238494	54:19:070801:22	245 725,95	386,97
238495	54:19:070801:220	224 442,60	386,97
238496	54:19:070801:221	154 788,00	386,97
238497	54:19:070801:222	237 986,55	386,97
238498	54:19:070801:223	176 071,35	386,97
238499	54:19:070801:224	166 397,10	386,97
238500	54:19:070801:225	181 875,90	386,97
238501	54:19:070801:226	166 397,10	386,97
238502	54:19:070801:227	178 006,20	386,97
238503	54:19:070801:228	154 788,00	386,97
238504	54:19:070801:23	163 301,34	386,97
238505	54:19:070801:230	162 527,40	386,97
238506	54:19:070801:232	158 657,70	386,97
238507	54:19:070801:233	160 979,52	386,97
238508	54:19:070801:234	154 788,00	386,97
238509	54:19:070801:235	170 266,80	386,97
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238512	54:19:070801:238	151 080,83	313,45
238513	54:19:070801:239	166 397,10	386,97
238514	54:19:070801:240	232 182,00	386,97
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238517	54:19:070801:243	243 233,86	313,45
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238519	54:19:070801:25	163 688,31	386,97
238520	54:19:070801:255	154 788,00	386,97
238521	54:19:070801:26	215 542,29	386,97
238522	54:19:070801:269	240 695,34	386,97
238523	54:19:070801:27	214 381,38	386,97
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238526	54:19:070801:28	167 944,98	386,97
238527	54:19:070801:283	181 875,90	386,97
238528	54:19:070801:287	268 944,15	386,97
238529	54:19:070801:288	230 634,12	386,97

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238537	54:19:070801:34	123 443,43	386,97
238538	54:19:070801:35	179 554,08	386,97
238539	54:19:070801:38	178 393,17	386,97
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238548	54:19:070801:51	158 657,70	386,97
238549	54:19:070801:52	116 091,00	386,97
238550	54:19:070801:56	222 894,72	386,97
238551	54:19:070801:57	232 182,00	386,97
238552	54:19:070801:58	235 084,28	313,45
238553	54:19:070801:59	154 842,18	313,45
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238556	54:19:070801:61	181 875,90	386,97
238557	54:19:070801:62	181 875,90	386,97
238558	54:19:070801:65	44 969 396,73	305,71
238559	54:19:070801:66	12 258 822,63	305,71
238560	54:19:070801:67	174 136,50	386,97
238561	54:19:070801:68	166 397,10	386,97
238562	54:19:070801:69	263 139,60	386,97
238563	54:19:070801:7	58 432,47	386,97
238564	54:19:070801:70	174 136,50	386,97
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238566	54:19:070801:72	180 328,02	386,97
238567	54:19:070801:73	178 006,20	386,97
238568	54:19:070801:74	181 875,90	386,97
238569	54:19:070801:75	171 427,71	386,97
238570	54:19:070801:76	158 657,70	386,97
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238572	54:19:070801:78	172 201,65	386,97
238573	54:19:070801:79	166 010,13	386,97
238574	54:19:070801:8	159 818,61	386,97
238575	54:19:070801:80	150 918,30	386,97
238576	54:19:070801:81	234 116,85	386,97
238577	54:19:070801:82	170 266,80	386,97
238578	54:19:070801:83	244 178,07	386,97
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238580	54:19:070801:85	185 745,60	386,97
238581	54:19:070801:86	216 703,20	386,97
238582	54:19:070801:87	168 718,92	386,97
238583	54:19:070801:88	174 136,50	386,97
238584	54:19:070801:89	178 006,20	386,97
238585	54:19:070801:9	198 128,64	386,97
238586	54:19:070801:90	250 369,59	386,97
238587	54:19:070801:91	170 266,80	386,97
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238589	54:19:070801:93	348 273,00	386,97

238590	54:19:070801:94	216 703,20	386,97
238591	54:19:070801:95	320 411,16	386,97
238592	54:19:070801:97	193 485,00	386,97
238593	54:19:070801:98	169 879,83	386,97
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238598	54:19:070901:101	248 822,08	361,66
238599	54:19:070901:102	238 695,60	361,66
238600	54:19:070901:103	243 758,84	361,66
238601	54:19:070901:104	289 328,00	361,66
238602	54:19:070901:105	256 055,28	361,66
238603	54:19:070901:106	246 652,12	361,66
238604	54:19:070901:107	216 996,00	361,66
238605	54:19:070901:108	393 124,42	361,66
238606	54:19:070901:109	361 660,00	361,66
238607	54:19:070901:11	300 539,46	361,66
238608	54:19:070901:110	325 494,00	361,66
238609	54:19:070901:111	216 996,00	361,66
238610	54:19:070901:112	238 695,60	361,66
238611	54:19:070901:113	286 796,38	361,66
238612	54:19:070901:114	361 660,00	361,66
238613	54:19:070901:115	223 505,88	361,66
238614	54:19:070901:116	238 695,60	361,66
238615	54:19:070901:117	238 695,60	361,66
238616	54:19:070901:118	237 972,28	361,66
238617	54:19:070901:119	353 703,48	361,66
238618	54:19:070901:12	216 996,00	361,66
238619	54:19:070901:120	231 462,40	361,66
238620	54:19:070901:121	216 996,00	361,66
238621	54:19:070901:122	248 822,08	361,66
238622	54:19:070901:123	267 628,40	361,66
238623	54:19:070901:124	238 695,60	361,66
238624	54:19:070901:125	227 484,14	361,66
238625	54:19:070901:126	264 373,46	361,66
238626	54:19:070901:127	238 695,60	361,66
238627	54:19:070901:128	254 608,64	361,66
238628	54:19:070901:129	245 928,80	361,66
238629	54:19:070901:13	322 600,72	361,66
238630	54:19:070901:130	238 695,60	361,66
238631	54:19:070901:131	243 397,18	361,66
238632	54:19:070901:132	369 978,18	361,66
238633	54:19:070901:133	433 992,00	361,66
238634	54:19:070901:134	231 462,40	361,66
238635	54:19:070901:135	204 699,56	361,66
238636	54:19:070901:136	216 996,00	361,66
238637	54:19:070901:137	433 992,00	361,66
238638	54:19:070901:138	515 365,50	343,58
238639	54:19:070901:139	317 175,82	361,66
238640	54:19:070901:14	249 545,40	361,66
238641	54:19:070901:140	311 389,26	361,66
238642	54:19:070901:141	216 996,00	361,66
238643	54:19:070901:142	226 399,16	361,66
238644	54:19:070901:143	220 974,26	361,66
238645	54:19:070901:144	298 369,50	361,66
238646	54:19:070901:145	221 697,58	361,66
238647	54:19:070901:146	216 996,00	361,66
238648	54:19:070901:147	211 932,76	361,66
238649	54:19:070901:148	216 996,00	361,66

238650	54:19:070901:149	268 351,72	361,66
238651	54:19:070901:15	237 610,62	361,66
238652	54:19:070901:150	264 011,80	361,66
238653	54:19:070901:151	269 798,36	361,66
238654	54:19:070901:152	275 584,92	361,66
238655	54:19:070901:16	260 033,54	361,66
238656	54:19:070901:17	254 246,98	361,66
238657	54:19:070901:171	350 448,54	361,66
238658	54:19:070901:172	235 079,00	361,66
238659	54:19:070901:173	318 622,46	361,66
238660	54:19:070901:174	220 250,94	361,66
238661	54:19:070901:176	287 519,70	361,66
238662	54:19:070901:177	221 697,58	361,66
238663	54:19:070901:18	257 501,92	361,66
238664	54:19:070901:187	373 233,12	361,66
238665	54:19:070901:19	212 294,42	361,66
238666	54:19:070901:191	252 438,68	361,66
238667	54:19:070901:192	273 776,62	361,66
238668	54:19:070901:2	244 120,50	361,66
238669	54:19:070901:21	237 248,96	361,66
238670	54:19:070901:22	241 950,54	361,66
238671	54:19:070901:23	252 438,68	361,66
238672	54:19:070901:24	216 996,00	361,66
238673	54:19:070901:25	44 122,52	361,66
238674	54:19:070901:26	229 292,44	361,66
238675	54:19:070901:27	261 118,52	361,66
238676	54:19:070901:28	266 543,42	361,66
238677	54:19:070901:29	224 952,52	361,66
238678	54:19:070901:3	216 996,00	361,66
238679	54:19:070901:30	215 549,36	361,66
238680	54:19:070901:31	256 416,94	361,66
238681	54:19:070901:32	237 972,28	361,66
238682	54:19:070901:33	216 996,00	361,66
238683	54:19:070901:34	377 573,04	361,66
238684	54:19:070901:35	433 992,00	361,66
238685	54:19:070901:36	433 992,00	361,66
238686	54:19:070901:37	219 889,28	361,66
238687	54:19:070901:38	273 414,96	361,66
238688	54:19:070901:39	223 144,22	361,66
238689	54:19:070901:4	228 569,12	361,66
238690	54:19:070901:40	220 250,94	361,66
238691	54:19:070901:41	268 713,38	361,66
238692	54:19:070901:42	216 996,00	361,66
238693	54:19:070901:43	216 996,00	361,66
238694	54:19:070901:44	278 478,20	361,66
238695	54:19:070901:45	2 722 961,07	231,43
238696	54:19:070901:46	267 628,40	361,66
238697	54:19:070901:47	177 936,72	361,66
238698	54:19:070901:48	224 590,86	361,66
238699	54:19:070901:49	216 996,00	361,66
238700	54:19:070901:5	22 422,92	361,66
238701	54:19:070901:50	216 996,00	361,66
238702	54:19:070901:51	351 895,18	361,66
238703	54:19:070901:52	267 628,40	361,66
238704	54:19:070901:53	238 695,60	361,66
238705	54:19:070901:54	397 826,00	361,66
238706	54:19:070901:55	235 079,00	361,66
238707	54:19:070901:56	214 102,72	361,66
238708	54:19:070901:57	242 312,20	361,66
238709	54:19:070901:58	216 996,00	361,66

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238711	54:19:070901:60	216 996,00	361,66
238712	54:19:070901:61	393 486,08	361,66
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238714	54:19:070901:63	255 693,62	361,66
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238719	54:19:070901:68	241 227,22	361,66
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238721	54:19:070901:7	243 397,18	361,66
238722	54:19:070901:70	274 499,94	361,66
238723	54:19:070901:71	222 420,90	361,66
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238726	54:19:070901:74	231 462,40	361,66
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238731	54:19:070901:79	174 681,78	361,66
238732	54:19:070901:80	271 606,66	361,66
238733	54:19:070901:81	271 245,00	361,66
238734	54:19:070901:82	245 567,14	361,66
238735	54:19:070901:83	244 843,82	361,66
238736	54:19:070901:84	249 907,06	361,66
238737	54:19:070901:85	256 416,94	361,66
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238739	54:19:070901:89	242 673,86	361,66
238740	54:19:070901:9	243 035,52	361,66
238741	54:19:070901:90	246 652,12	361,66
238742	54:19:070901:91	250 268,72	361,66
238743	54:19:070901:92	329 110,60	361,66
238744	54:19:070901:93	314 644,20	361,66
238745	54:19:070901:94	242 312,20	361,66
238746	54:19:070901:95	239 780,58	361,66
238747	54:19:070901:96	235 802,32	361,66
238748	54:19:070901:97	225 314,18	361,66
238749	54:19:070901:98	309 219,30	361,66
238750	54:19:070901:99	257 140,26	361,66
238751	54:19:071001:10	249 660,00	277,40
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238753	54:19:071001:102	328 719,00	277,40
238754	54:19:071001:103	10 213 299,33	219,15
238755	54:19:071001:104	137 590,40	277,40
238756	54:19:071001:11	135 371,20	277,40
238757	54:19:071001:12	171 988,00	277,40
238758	54:19:071001:13	138 700,00	277,40
238759	54:19:071001:14	138 422,60	277,40
238760	54:19:071001:15	137 590,40	277,40
238761	54:19:071001:16	193 625,20	277,40
238762	54:19:071001:18	139 254,80	277,40
238763	54:19:071001:2	138 145,20	277,40
238764	54:19:071001:20	137 590,40	277,40
238765	54:19:071001:21	137 590,40	277,40
238766	54:19:071001:23	152 570,00	277,40
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238774	54:19:071001:30	137 590,40	277,40
238775	54:19:071001:31	137 590,40	277,40
238776	54:19:071001:32	137 590,40	277,40
238777	54:19:071001:33	137 590,40	277,40
238778	54:19:071001:34	137 590,40	277,40
238779	54:19:071001:35	137 590,40	277,40
238780	54:19:071001:36	137 590,40	277,40
238781	54:19:071001:37	137 590,40	277,40
238782	54:19:071001:38	137 590,40	277,40
238783	54:19:071001:39	137 590,40	277,40
238784	54:19:071001:40	137 313,00	277,40
238785	54:19:071001:41	137 590,40	277,40
238786	54:19:071001:42	137 590,40	277,40
238787	54:19:071001:43	137 590,40	277,40
238788	54:19:071001:44	137 590,40	277,40
238789	54:19:071001:45	137 313,00	277,40
238790	54:19:071001:46	135 648,60	277,40
238791	54:19:071001:47	137 590,40	277,40
238792	54:19:071001:48	137 590,40	277,40
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238796	54:19:071001:51	134 816,40	277,40
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238798	54:19:071001:53	137 590,40	277,40
238799	54:19:071001:54	136 203,40	277,40
238800	54:19:071001:55	132 597,20	277,40
238801	54:19:071001:56	134 261,60	277,40
238802	54:19:071001:57	137 867,80	277,40
238803	54:19:071001:58	137 590,40	277,40
238804	54:19:071001:59	137 590,40	277,40
238805	54:19:071001:6	135 648,60	277,40
238806	54:19:071001:60	171 988,00	277,40
238807	54:19:071001:61	137 590,40	277,40
238808	54:19:071001:62	137 590,40	277,40
238809	54:19:071001:63	137 590,40	277,40
238810	54:19:071001:64	135 093,80	277,40
238811	54:19:071001:65	138 700,00	277,40
238812	54:19:071001:66	137 590,40	277,40
238813	54:19:071001:67	137 590,40	277,40
238814	54:19:071001:68	137 590,40	277,40
238815	54:19:071001:69	138 422,60	277,40
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238817	54:19:071001:70	132 874,60	277,40
238818	54:19:071001:71	131 765,00	277,40
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238820	54:19:071001:73	138 977,40	277,40
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238822	54:19:071001:75	137 590,40	277,40
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238824	54:19:071001:77	137 590,40	277,40
238825	54:19:071001:78	231 629,00	277,40
238826	54:19:071001:79	284 057,60	277,40
238827	54:19:071001:80	222 197,40	277,40
238828	54:19:071001:81	222 474,80	277,40
238829	54:19:071001:82	206 663,00	277,40

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238831	54:19:071001:84	227 468,00	277,40
238832	54:19:071001:85	251 047,00	277,40
238833	54:19:071001:86	221 920,00	277,40
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238836	54:19:071001:93	134 539,00	277,40
238837	54:19:071001:94	198 618,40	277,40
238838	54:19:071001:96	115 953,20	277,40
238839	54:19:071001:98	323 171,00	277,40
238840	54:19:071101:1	2 322 947,60	219,15
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238843	54:19:071101:101	145 912,40	277,40
238844	54:19:071101:102	179 755,20	277,40
238845	54:19:071101:103	193 625,20	277,40
238846	54:19:071101:104	126 771,80	277,40
238847	54:19:071101:105	132 042,40	277,40
238848	54:19:071101:106	125 939,60	277,40
238849	54:19:071101:107	157 840,60	277,40
238850	54:19:071101:108	183 084,00	277,40
238851	54:19:071101:109	138 145,20	277,40
238852	54:19:071101:11	135 093,80	277,40
238853	54:19:071101:110	125 107,40	277,40
238854	54:19:071101:111	128 713,60	277,40
238855	54:19:071101:112	122 888,20	277,40
238856	54:19:071101:113	152 570,00	277,40
238857	54:19:071101:114	133 152,00	277,40
238858	54:19:071101:115	127 604,00	277,40
238859	54:19:071101:116	174 762,00	277,40
238860	54:19:071101:117	177 813,40	277,40
238861	54:19:071101:118	117 062,80	277,40
238862	54:19:071101:12	128 158,80	277,40
238863	54:19:071101:120	124 830,00	277,40
238864	54:19:071101:121	129 268,40	277,40
238865	54:19:071101:122	116 508,00	277,40
238866	54:19:071101:123	133 429,40	277,40
238867	54:19:071101:124	200 005,40	277,40
238868	54:19:071101:125	132 874,60	277,40
238869	54:19:071101:126	230 519,40	277,40
238870	54:19:071101:128	139 809,60	277,40
238871	54:19:071101:129	130 100,60	277,40
238872	54:19:071101:13	133 152,00	277,40
238873	54:19:071101:130	125 384,80	277,40
238874	54:19:071101:131	165 607,80	277,40
238875	54:19:071101:132	131 210,20	277,40
238876	54:19:071101:133	114 288,80	277,40
238877	54:19:071101:134	129 268,40	277,40
238878	54:19:071101:135	231 629,00	277,40
238879	54:19:071101:136	194 457,40	277,40
238880	54:19:071101:137	123 720,40	277,40
238881	54:19:071101:138	118 449,80	277,40
238882	54:19:071101:139	134 539,00	277,40
238883	54:19:071101:14	132 042,40	277,40
238884	54:19:071101:140	128 991,00	277,40
238885	54:19:071101:141	133 429,40	277,40
238886	54:19:071101:142	158 950,20	277,40
238887	54:19:071101:143	124 552,60	277,40
238888	54:19:071101:144	127 604,00	277,40
238889	54:19:071101:145	111 237,40	277,40

238890	54:19:071101:146	142 861,00	277,40
238891	54:19:071101:148	124 275,20	277,40
238892	54:19:071101:15	138 422,60	277,40
238893	54:19:071101:16	118 727,20	277,40
238894	54:19:071101:160	326 499,80	277,40
238895	54:19:071101:17	117 062,80	277,40
238896	54:19:071101:19	119 004,60	277,40
238897	54:19:071101:2	124 275,20	277,40
238898	54:19:071101:20	191 128,60	277,40
238899	54:19:071101:22	129 545,80	277,40
238900	54:19:071101:23	153 402,20	277,40
238901	54:19:071101:24	181 419,60	277,40
238902	54:19:071101:25	233 570,80	277,40
238903	54:19:071101:26	147 022,00	277,40
238904	54:19:071101:27	113 734,00	277,40
238905	54:19:071101:28	201 669,80	277,40
238906	54:19:071101:3	134 539,00	277,40
238907	54:19:071101:30	119 004,60	277,40
238908	54:19:071101:32	136 480,80	277,40
238909	54:19:071101:33	106 521,60	277,40
238910	54:19:071101:34	123 443,00	277,40
238911	54:19:071101:35	154 511,80	277,40
238912	54:19:071101:36	222 474,80	277,40
238913	54:19:071101:37	227 468,00	277,40
238914	54:19:071101:38	136 758,20	277,40
238915	54:19:071101:39	130 932,80	277,40
238916	54:19:071101:4	126 217,00	277,40
238917	54:19:071101:40	119 282,00	277,40
238918	54:19:071101:41	116 508,00	277,40
238919	54:19:071101:42	175 316,80	277,40
238920	54:19:071101:43	127 049,20	277,40
238921	54:19:071101:44	130 100,60	277,40
238922	54:19:071101:45	135 371,20	277,40
238923	54:19:071101:46	179 755,20	277,40
238924	54:19:071101:48	138 145,20	277,40
238925	54:19:071101:49	136 480,80	277,40
238926	54:19:071101:5	141 196,60	277,40
238927	54:19:071101:50	131 210,20	277,40
238928	54:19:071101:51	152 847,40	277,40
238929	54:19:071101:52	133 152,00	277,40
238930	54:19:071101:53	138 145,20	277,40
238931	54:19:071101:54	127 049,20	277,40
238932	54:19:071101:55	124 830,00	277,40
238933	54:19:071101:56	113 734,00	277,40
238934	54:19:071101:57	191 960,80	277,40
238935	54:19:071101:58	139 254,80	277,40
238936	54:19:071101:59	137 313,00	277,40
238937	54:19:071101:6	113 179,20	277,40
238938	54:19:071101:60	153 957,00	277,40
238939	54:19:071101:61	135 926,00	277,40
238940	54:19:071101:62	139 254,80	277,40
238941	54:19:071101:63	182 529,20	277,40
238942	54:19:071101:64	129 545,80	277,40
238943	54:19:071101:65	128 713,60	277,40
238944	54:19:071101:66	123 165,60	277,40
238945	54:19:071101:67	127 604,00	277,40
238946	54:19:071101:68	127 604,00	277,40
238947	54:19:071101:69	231 351,60	277,40
238948	54:19:071101:7	127 604,00	277,40
238949	54:19:071101:70	130 655,40	277,40

238950	54:19:071101:71	163 943,40	277,40
238951	54:19:071101:72	130 378,00	277,40
238952	54:19:071101:73	117 062,80	277,40
238953	54:19:071101:74	126 494,40	277,40
238954	54:19:071101:75	144 802,80	277,40
238955	54:19:071101:76	121 778,60	277,40
238956	54:19:071101:77	137 035,60	277,40
238957	54:19:071101:78	135 371,20	277,40
238958	54:19:071101:79	122 056,00	277,40
238959	54:19:071101:8	157 285,80	277,40
238960	54:19:071101:80	146 189,80	277,40
238961	54:19:071101:81	145 635,00	277,40
238962	54:19:071101:82	140 641,80	277,40
238963	54:19:071101:83	110 405,20	277,40
238964	54:19:071101:84	123 997,80	277,40
238965	54:19:071101:85	117 617,60	277,40
238966	54:19:071101:86	133 984,20	277,40
238967	54:19:071101:87	145 635,00	277,40
238968	54:19:071101:88	125 107,40	277,40
238969	54:19:071101:89	120 946,40	277,40
238970	54:19:071101:9	136 203,40	277,40
238971	54:19:071101:90	128 436,20	277,40
238972	54:19:071101:92	127 604,00	277,40
238973	54:19:071101:93	118 172,40	277,40
238974	54:19:071101:94	127 049,20	277,40
238975	54:19:071101:95	125 662,20	277,40
238976	54:19:071101:96	131 487,60	277,40
238977	54:19:071101:97	207 495,20	277,40
238978	54:19:071101:98	128 713,60	277,40
238979	54:19:071101:99	117 617,60	277,40
238980	54:19:071201:1	277 735,06	342,46
238981	54:19:071201:10	199 996,64	342,46
238982	54:19:071201:100	207 873,22	342,46
238983	54:19:071201:101	205 476,00	342,46
238984	54:19:071201:102	205 476,00	342,46
238985	54:19:071201:103	102 738,00	342,46
238986	54:19:071201:104	273 968,00	342,46
238987	54:19:071201:105	273 968,00	342,46
238988	54:19:071201:106	273 968,00	342,46
238989	54:19:071201:107	239 379,54	342,46
238990	54:19:071201:108	205 476,00	342,46
238991	54:19:071201:109	205 476,00	342,46
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238993	54:19:071201:110	201 024,02	342,46
238994	54:19:071201:111	316 775,50	342,46
238995	54:19:071201:112	205 476,00	342,46
238996	54:19:071201:113	205 476,00	342,46
238997	54:19:071201:114	225 681,14	342,46
238998	54:19:071201:115	273 968,00	342,46
238999	54:19:071201:116	206 845,84	342,46
239000	54:19:071201:117	273 968,00	342,46
239001	54:19:071201:118	211 640,28	342,46
239002	54:19:071201:119	240 064,46	342,46
239003	54:19:071201:12	204 791,08	342,46
239004	54:19:071201:120	240 406,92	342,46
239005	54:19:071201:121	269 173,56	342,46
239006	54:19:071201:122	200 681,56	342,46
239007	54:19:071201:123	266 091,42	342,46
239008	54:19:071201:124	205 476,00	342,46
239009	54:19:071201:125	244 516,44	342,46

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239012	54:19:071201:128	239 722,00	342,46
239013	54:19:071201:129	205 476,00	342,46
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239015	54:19:071201:130	205 476,00	342,46
239016	54:19:071201:131	273 625,54	342,46
239017	54:19:071201:132	208 900,60	342,46
239018	54:19:071201:133	201 024,02	342,46
239019	54:19:071201:134	348 281,82	342,46
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239025	54:19:071201:141	205 476,00	342,46
239026	54:19:071201:142	266 091,42	342,46
239027	54:19:071201:143	205 476,00	342,46
239028	54:19:071201:144	239 722,00	342,46
239029	54:19:071201:145	267 118,80	342,46
239030	54:19:071201:146	245 886,28	342,46
239031	54:19:071201:147	238 352,16	342,46
239032	54:19:071201:148	205 476,00	342,46
239033	54:19:071201:149	275 680,30	342,46
239034	54:19:071201:15	210 612,90	342,46
239035	54:19:071201:150	243 146,60	342,46
239036	54:19:071201:151	342 460,00	342,46
239037	54:19:071201:152	205 476,00	342,46
239038	54:19:071201:153	256 588,16	277,39
239039	54:19:071201:154	205 476,00	342,46
239040	54:19:071201:155	204 791,08	342,46
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239042	54:19:071201:157	205 476,00	342,46
239043	54:19:071201:158	205 476,00	342,46
239044	54:19:071201:159	205 476,00	342,46
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239046	54:19:071201:161	277 392,60	342,46
239047	54:19:071201:162	273 968,00	342,46
239048	54:19:071201:163	263 694,20	342,46
239049	54:19:071201:164	293 488,22	342,46
239050	54:19:071201:165	243 489,06	342,46
239051	54:19:071201:166	205 476,00	342,46
239052	54:19:071201:167	277 392,60	277,39
239053	54:19:071201:168	359 583,00	342,46
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239055	54:19:071201:17	209 927,98	342,46
239056	54:19:071201:170	205 476,00	342,46
239057	54:19:071201:171	181 846,26	342,46
239058	54:19:071201:172	349 994,12	342,46
239059	54:19:071201:173	216 777,18	342,46
239060	54:19:071201:174	205 476,00	342,46
239061	54:19:071201:175	339 035,40	342,46
239062	54:19:071201:176	272 255,70	342,46
239063	54:19:071201:177	205 476,00	342,46
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239066	54:19:071201:18	222 599,00	342,46
239067	54:19:071201:180	214 379,96	342,46
239068	54:19:071201:181	315 405,66	342,46
239069	54:19:071201:182	309 241,38	342,46

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239071	54:19:071201:184	267 118,80	342,46
239072	54:19:071201:185	267 118,80	342,46
239073	54:19:071201:186	205 476,00	342,46
239074	54:19:071201:187	267 118,80	342,46
239075	54:19:071201:188	205 476,00	342,46
239076	54:19:071201:189	205 476,00	342,46
239077	54:19:071201:19	208 900,60	342,46
239078	54:19:071201:190	205 476,00	342,46
239079	54:19:071201:191	205 476,00	342,46
239080	54:19:071201:192	268 831,10	342,46
239081	54:19:071201:193	205 476,00	342,46
239082	54:19:071201:194	171 230,00	342,46
239083	54:19:071201:195	201 708,94	342,46
239084	54:19:071201:196	205 818,46	342,46
239085	54:19:071201:197	200 681,56	342,46
239086	54:19:071201:198	201 024,02	342,46
239087	54:19:071201:199	205 476,00	342,46
239088	54:19:071201:2	231 502,96	342,46
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239091	54:19:071201:202	205 476,00	342,46
239092	54:19:071201:203	205 476,00	342,46
239093	54:19:071201:204	205 476,00	342,46
239094	54:19:071201:205	266 851,68	277,39
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239096	54:19:071201:207	205 476,00	342,46
239097	54:19:071201:208	205 476,00	342,46
239098	54:19:071201:209	205 476,00	342,46
239099	54:19:071201:210	205 476,00	342,46
239100	54:19:071201:211	205 476,00	342,46
239101	54:19:071201:212	205 476,00	342,46
239102	54:19:071201:213	205 476,00	342,46
239103	54:19:071201:214	207 873,22	342,46
239104	54:19:071201:215	208 900,60	342,46
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239106	54:19:071201:217	205 476,00	342,46
239107	54:19:071201:218	205 476,00	342,46
239108	54:19:071201:219	205 476,00	342,46
239109	54:19:071201:22	208 900,60	342,46
239110	54:19:071201:220	205 476,00	342,46
239111	54:19:071201:221	205 476,00	342,46
239112	54:19:071201:222	405 472,64	342,46
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239115	54:19:071201:225	208 900,60	342,46
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239122	54:19:071201:231	205 476,00	342,46
239123	54:19:071201:232	205 476,00	342,46
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239126	54:19:071201:235	205 476,00	342,46
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239140	54:19:071201:248	205 476,00	342,46
239141	54:19:071201:249	256 845,00	342,46
239142	54:19:071201:25	205 476,00	342,46
239143	54:19:071201:250	205 476,00	342,46
239144	54:19:071201:251	216 777,18	342,46
239145	54:19:071201:252	211 640,28	342,46
239146	54:19:071201:253	208 900,60	342,46
239147	54:19:071201:254	205 476,00	342,46
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239149	54:19:071201:256	205 476,00	342,46
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239151	54:19:071201:258	205 476,00	342,46
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239157	54:19:071201:263	208 215,68	342,46
239158	54:19:071201:264	205 476,00	342,46
239159	54:19:071201:265	273 968,00	342,46
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239164	54:19:071201:27	208 900,60	342,46
239165	54:19:071201:270	205 476,00	342,46
239166	54:19:071201:271	249 310,88	342,46
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239169	54:19:071201:274	205 476,00	342,46
239170	54:19:071201:275	205 476,00	342,46
239171	54:19:071201:276	205 476,00	342,46
239172	54:19:071201:277	205 476,00	342,46
239173	54:19:071201:278	205 476,00	342,46
239174	54:19:071201:279	236 297,40	342,46
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239183	54:19:071201:287	210 955,36	342,46
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239186	54:19:071201:29	203 421,24	342,46
239187	54:19:071201:290	205 476,00	342,46
239188	54:19:071201:291	205 476,00	342,46
239189	54:19:071201:292	205 476,00	342,46

239190	54:19:071201:293	205 476,00	342,46
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239193	54:19:071201:296	298 282,66	342,46
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239195	54:19:071201:298	243 146,60	342,46
239196	54:19:071201:299	209 585,52	342,46
239197	54:19:071201:3	216 092,26	342,46
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239202	54:19:071201:303	204 448,62	342,46
239203	54:19:071201:304	222 941,46	342,46
239204	54:19:071201:305	205 476,00	342,46
239205	54:19:071201:31	207 188,30	342,46
239206	54:19:071201:313	223 283,92	342,46
239207	54:19:071201:319	224 311,30	342,46
239208	54:19:071201:32	206 845,84	342,46
239209	54:19:071201:320	205 476,00	342,46
239210	54:19:071201:321	204 448,62	342,46
239211	54:19:071201:322	205 476,00	342,46
239212	54:19:071201:323	208 215,68	342,46
239213	54:19:071201:324	260 612,06	342,46
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239215	54:19:071201:328	4 150 295,38	219,14
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239217	54:19:071201:33	205 818,46	342,46
239218	54:19:071201:330	222 599,00	342,46
239219	54:19:071201:331	263 694,20	342,46
239220	54:19:071201:332	345 884,60	342,46
239221	54:19:071201:333	410 952,00	342,46
239222	54:19:071201:335	105 820,14	342,46
239223	54:19:071201:336	203 078,78	342,46
239224	54:19:071201:337	410 952,00	342,46
239225	54:19:071201:338	268 146,18	342,46
239226	54:19:071201:339	216 777,18	342,46
239227	54:19:071201:34	308 898,92	342,46
239228	54:19:071201:340	207 530,76	342,46
239229	54:19:071201:341	293 830,68	342,46
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239233	54:19:071201:345	404 445,26	342,46
239234	54:19:071201:346	285 611,64	342,46
239235	54:19:071201:347	271 913,24	342,46
239236	54:19:071201:348	213 352,58	342,46
239237	54:19:071201:349	269 516,02	342,46
239238	54:19:071201:35	204 106,16	342,46
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239241	54:19:071201:352	181 503,80	342,46
239242	54:19:071201:353	410 952,00	342,46
239243	54:19:071201:354	203 421,24	342,46
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239245	54:19:071201:356	261 981,90	342,46
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239247	54:19:071201:358	273 625,54	342,46
239248	54:19:071201:359	236 297,40	342,46
239249	54:19:071201:360	286 639,02	342,46



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239251	54:19:071201:362	235 612,48	342,46
239252	54:19:071201:363	220 544,24	342,46
239253	54:19:071201:364	270 200,94	342,46
239254	54:19:071201:365	239 722,00	342,46
239255	54:19:071201:366	208 215,68	342,46
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239257	54:19:071201:368	203 078,78	342,46
239258	54:19:071201:369	389 719,48	342,46
239259	54:19:071201:37	205 818,46	342,46
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239262	54:19:071201:372	264 036,66	342,46
239263	54:19:071201:373	216 092,26	342,46
239264	54:19:071201:375	209 927,98	342,46
239265	54:19:071201:376	209 927,98	342,46
239266	54:19:071201:377	220 886,70	342,46
239267	54:19:071201:378	324 652,08	342,46
239268	54:19:071201:379	305 816,78	342,46
239269	54:19:071201:38	211 982,74	342,46
239270	54:19:071201:380	211 982,74	342,46
239271	54:19:071201:381	213 352,58	342,46
239272	54:19:071201:382	373 281,40	342,46
239273	54:19:071201:383	207 530,76	342,46
239274	54:19:071201:384	268 831,10	342,46
239275	54:19:071201:385	171 572,46	342,46
239276	54:19:071201:386	160 956,20	342,46
239277	54:19:071201:387	190 407,76	342,46
239278	54:19:071201:388	224 653,76	342,46
239279	54:19:071201:389	208 900,60	342,46
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239281	54:19:071201:390	213 695,04	342,46
239282	54:19:071201:391	216 434,72	342,46
239283	54:19:071201:392	207 873,22	342,46
239284	54:19:071201:393	266 776,34	342,46
239285	54:19:071201:394	335 268,34	342,46
239286	54:19:071201:395	250 680,72	342,46
239287	54:19:071201:396	211 982,74	342,46
239288	54:19:071201:397	189 037,92	342,46
239289	54:19:071201:398	208 215,68	342,46
239290	54:19:071201:399	206 160,92	342,46
239291	54:19:071201:4	204 448,62	342,46
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239298	54:19:071201:405	278 077,52	342,46
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239300	54:19:071201:407	299 652,50	342,46
239301	54:19:071201:408	260 612,06	342,46
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239303	54:19:071201:41	75 683,66	342,46
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239306	54:19:071201:412	206 160,92	342,46
239307	54:19:071201:413	209 243,06	342,46
239308	54:19:071201:414	208 900,60	342,46
239309	54:19:071201:415	221 229,16	342,46

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239311	54:19:071201:417	277 735,06	342,46
239312	54:19:071201:418	208 215,68	342,46
239313	54:19:071201:419	219 174,40	342,46
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239315	54:19:071201:420	210 612,90	342,46
239316	54:19:071201:422	206 503,38	342,46
239317	54:19:071201:423	224 311,30	342,46
239318	54:19:071201:424	159 243,90	342,46
239319	54:19:071201:425	274 652,92	342,46
239320	54:19:071201:426	273 625,54	342,46
239321	54:19:071201:427	260 954,52	342,46
239322	54:19:071201:428	209 585,52	342,46
239323	54:19:071201:429	399 650,82	342,46
239324	54:19:071201:430	228 420,82	342,46
239325	54:19:071201:431	301 707,26	342,46
239326	54:19:071201:432	316 775,50	342,46
239327	54:19:071201:433	218 147,02	342,46
239328	54:19:071201:434	232 187,88	342,46
239329	54:19:071201:435	222 599,00	342,46
239330	54:19:071201:436	218 489,48	342,46
239331	54:19:071201:437	201 708,94	342,46
239332	54:19:071201:438	328 761,60	342,46
239333	54:19:071201:439	246 571,20	342,46
239334	54:19:071201:440	328 761,60	342,46
239335	54:19:071201:441	220 201,78	342,46
239336	54:19:071201:442	232 187,88	342,46
239337	54:19:071201:443	261 981,90	342,46
239338	54:19:071201:444	267 461,26	342,46
239339	54:19:071201:445	273 283,08	342,46
239340	54:19:071201:446	198 284,34	342,46
239341	54:19:071201:447	208 900,60	342,46
239342	54:19:071201:448	230 133,12	342,46
239343	54:19:071201:449	281 159,66	342,46
239344	54:19:071201:45	281 159,66	342,46
239345	54:19:071201:450	215 407,34	342,46
239346	54:19:071201:451	251 365,64	342,46
239347	54:19:071201:452	273 968,00	342,46
239348	54:19:071201:453	295 200,52	342,46
239349	54:19:071201:455	196 572,04	342,46
239350	54:19:071201:457	215 749,80	342,46
239351	54:19:071201:458	322 254,86	342,46
239352	54:19:071201:459	271 913,24	342,46
239353	54:19:071201:460	368 829,42	342,46
239354	54:19:071201:461	279 447,36	342,46
239355	54:19:071201:462	141 778,44	342,46
239356	54:19:071201:463	108 559,82	342,46
239357	54:19:071201:464	214 379,96	342,46
239358	54:19:071201:465	221 914,08	342,46
239359	54:19:071201:466	212 325,20	342,46
239360	54:19:071201:467	273 283,08	342,46
239361	54:19:071201:468	380 815,52	342,46
239362	54:19:071201:469	197 941,88	342,46
239363	54:19:071201:471	209 927,98	342,46
239364	54:19:071201:472	205 818,46	342,46
239365	54:19:071201:473	227 393,44	342,46
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239367	54:19:071201:475	191 435,14	342,46
239368	54:19:071201:476	419 171,04	342,46
239369	54:19:071201:477	261 296,98	342,46

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239376	54:19:071201:485	272 940,62	342,46
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239380	54:19:071201:490	243 146,60	342,46
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239385	54:19:071201:495	339 720,32	342,46
239386	54:19:071201:498	410 952,00	342,46
239387	54:19:071201:499	355 815,94	342,46
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239391	54:19:071201:502	231 502,96	342,46
239392	54:19:071201:503	164 380,80	342,46
239393	54:19:071201:504	151 024,86	342,46
239394	54:19:071201:505	203 763,70	342,46
239395	54:19:071201:506	142 463,36	342,46
239396	54:19:071201:507	205 476,00	342,46
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239401	54:19:071201:512	410 952,00	342,46
239402	54:19:071201:513	410 952,00	342,46
239403	54:19:071201:514	211 297,82	342,46
239404	54:19:071201:515	274 652,92	342,46
239405	54:19:071201:516	322 597,32	342,46
239406	54:19:071201:517	150 682,40	342,46
239407	54:19:071201:518	267 803,72	342,46
239408	54:19:071201:519	267 803,72	342,46
239409	54:19:071201:520	150 682,40	342,46
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239413	54:19:071201:535	228 420,82	342,46
239414	54:19:071201:536	197 599,42	342,46
239415	54:19:071201:54	199 654,18	342,46
239416	54:19:071201:540	203 421,24	342,46
239417	54:19:071201:541	222 599,00	342,46
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239419	54:19:071201:548	205 476,00	342,46
239420	54:19:071201:55	339 377,86	342,46
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239424	54:19:071201:555	209 243,06	342,46
239425	54:19:071201:557	212 325,20	342,46
239426	54:19:071201:56	229 790,66	342,46
239427	54:19:071201:561	154 791,92	342,46
239428	54:19:071201:565	410 952,00	342,46
239429	54:19:071201:568	151 024,86	342,46

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239431	54:19:071201:571	424 307,94	342,46
239432	54:19:071201:577	479 444,00	342,46
239433	54:19:071201:578	280 132,28	342,46
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239436	54:19:071201:593	268 488,64	342,46
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239444	54:19:071201:67	266 433,88	342,46
239445	54:19:071201:677	264 036,66	342,46
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239447	54:19:071201:68	205 476,00	342,46
239448	54:19:071201:7	205 818,46	342,46
239449	54:19:071201:70	239 722,00	342,46
239450	54:19:071201:71	205 476,00	342,46
239451	54:19:071201:72	205 476,00	342,46
239452	54:19:071201:73	205 476,00	342,46
239453	54:19:071201:74	225 338,68	342,46
239454	54:19:071201:75	205 476,00	342,46
239455	54:19:071201:76	213 695,04	342,46
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239457	54:19:071201:78	205 476,00	342,46
239458	54:19:071201:79	273 968,00	342,46
239459	54:19:071201:8	208 900,60	342,46
239460	54:19:071201:80	212 667,66	342,46
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239462	54:19:071201:82	205 476,00	342,46
239463	54:19:071201:83	205 476,00	342,46
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239465	54:19:071201:85	213 695,04	342,46
239466	54:19:071201:86	273 968,00	342,46
239467	54:19:071201:87	239 722,00	342,46
239468	54:19:071201:88	205 476,00	342,46
239469	54:19:071201:89	108 902,28	342,46
239470	54:19:071201:9	276 365,22	342,46
239471	54:19:071201:90	205 476,00	342,46
239472	54:19:071201:91	205 476,00	342,46
239473	54:19:071201:92	205 476,00	342,46
239474	54:19:071201:93	205 476,00	342,46
239475	54:19:071201:94	205 476,00	342,46
239476	54:19:071201:95	207 530,76	342,46
239477	54:19:071201:96	205 476,00	342,46
239478	54:19:071201:97	205 476,00	342,46
239479	54:19:071201:98	210 818,38	277,39
239480	54:19:071201:99	205 476,00	342,46
239481	54:19:071301:100	156 722,85	386,97
239482	54:19:071301:101	165 236,19	386,97
239483	54:19:071301:102	154 788,00	386,97
239484	54:19:071301:103	174 136,50	386,97
239485	54:19:071301:104	464 364,00	386,97
239486	54:19:071301:105	179 941,05	386,97
239487	54:19:071301:106	201 998,34	386,97
239488	54:19:071301:107	154 788,00	386,97
239489	54:19:071301:108	154 788,00	386,97

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239491	54:19:071301:110	154 788,00	386,97
239492	54:19:071301:111	160 205,58	386,97
239493	54:19:071301:112	274 748,70	386,97
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239496	54:19:071301:115	193 485,00	386,97
239497	54:19:071301:116	162 527,40	386,97
239498	54:19:071301:117	213 607,44	386,97
239499	54:19:071301:118	210 124,71	386,97
239500	54:19:071301:119	153 627,09	386,97
239501	54:19:071301:12	304 545,39	386,97
239502	54:19:071301:120	145 500,72	386,97
239503	54:19:071301:121	154 788,00	386,97
239504	54:19:071301:122	174 136,50	386,97
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239506	54:19:071301:124	193 485,00	386,97
239507	54:19:071301:125	183 423,78	386,97
239508	54:19:071301:126	216 703,20	386,97
239509	54:19:071301:127	232 182,00	386,97
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239511	54:19:071301:129	251 530,50	386,97
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239513	54:19:071301:130	445 015,50	386,97
239514	54:19:071301:131	222 894,72	386,97
239515	54:19:071301:132	445 015,50	386,97
239516	54:19:071301:133	183 036,81	386,97
239517	54:19:071301:134	166 784,07	386,97
239518	54:19:071301:135	251 530,50	386,97
239519	54:19:071301:136	178 006,20	386,97
239520	54:19:071301:137	154 788,00	386,97
239521	54:19:071301:138	174 136,50	386,97
239522	54:19:071301:139	174 136,50	386,97
239523	54:19:071301:14	225 603,51	386,97
239524	54:19:071301:140	166 397,10	386,97
239525	54:19:071301:141	196 193,79	386,97
239526	54:19:071301:142	239 534,43	386,97
239527	54:19:071301:143	251 530,50	386,97
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239530	54:19:071301:146	270 879,00	386,97
239531	54:19:071301:147	297 579,93	386,97
239532	54:19:071301:148	230 634,12	386,97
239533	54:19:071301:149	205 094,10	386,97
239534	54:19:071301:15	244 178,07	386,97
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239536	54:19:071301:151	220 572,90	386,97
239537	54:19:071301:152	176 845,29	386,97
239538	54:19:071301:153	247 660,80	386,97
239539	54:19:071301:154	235 664,73	386,97
239540	54:19:071301:155	227 151,39	386,97
239541	54:19:071301:156	228 312,30	386,97
239542	54:19:071301:157	208 963,80	386,97
239543	54:19:071301:158	193 485,00	386,97
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239545	54:19:071301:16	160 592,55	386,97
239546	54:19:071301:160	309 576,00	386,97
239547	54:19:071301:161	259 269,90	386,97
239548	54:19:071301:162	192 711,06	386,97
239549	54:19:071301:163	156 722,85	386,97

239550	54:19:071301:164	154 788,00	386,97
239551	54:19:071301:165	154 788,00	386,97
239552	54:19:071301:166	154 788,00	386,97
239553	54:19:071301:167	157 496,79	386,97
239554	54:19:071301:168	158 270,73	386,97
239555	54:19:071301:169	154 788,00	386,97
239556	54:19:071301:17	159 044,67	386,97
239557	54:19:071301:170	154 788,00	386,97
239558	54:19:071301:171	154 788,00	386,97
239559	54:19:071301:172	159 431,64	386,97
239560	54:19:071301:173	161 366,49	386,97
239561	54:19:071301:174	162 914,37	386,97
239562	54:19:071301:175	154 788,00	386,97
239563	54:19:071301:176	154 788,00	386,97
239564	54:19:071301:177	154 788,00	386,97
239565	54:19:071301:178	174 136,50	386,97
239566	54:19:071301:179	197 354,70	386,97
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239568	54:19:071301:180	154 788,00	386,97
239569	54:19:071301:181	160 205,58	386,97
239570	54:19:071301:182	154 788,00	386,97
239571	54:19:071301:183	154 401,03	386,97
239572	54:19:071301:184	236 825,64	386,97
239573	54:19:071301:185	232 182,00	386,97
239574	54:19:071301:186	154 788,00	386,97
239575	54:19:071301:187	157 883,76	386,97
239576	54:19:071301:188	194 258,94	386,97
239577	54:19:071301:189	157 883,76	386,97
239578	54:19:071301:19	154 788,00	386,97
239579	54:19:071301:190	151 692,24	386,97
239580	54:19:071301:191	152 853,15	386,97
239581	54:19:071301:192	154 788,00	386,97
239582	54:19:071301:193	154 788,00	386,97
239583	54:19:071301:194	154 788,00	386,97
239584	54:19:071301:195	166 397,10	386,97
239585	54:19:071301:196	154 788,00	386,97
239586	54:19:071301:197	154 788,00	386,97
239587	54:19:071301:198	158 657,70	386,97
239588	54:19:071301:199	154 788,00	386,97
239589	54:19:071301:20	159 818,61	386,97
239590	54:19:071301:200	154 788,00	386,97
239591	54:19:071301:201	154 401,03	386,97
239592	54:19:071301:202	159 044,67	386,97
239593	54:19:071301:203	154 788,00	386,97
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239595	54:19:071301:207	155 948,91	386,97
239596	54:19:071301:208	235 277,76	386,97
239597	54:19:071301:209	154 788,00	386,97
239598	54:19:071301:21	166 010,13	386,97
239599	54:19:071301:210	154 788,00	386,97
239600	54:19:071301:211	153 627,09	386,97
239601	54:19:071301:214	251 530,50	386,97
239602	54:19:071301:22	151 305,27	386,97
239603	54:19:071301:224	216 316,23	386,97
239604	54:19:071301:23	170 266,80	386,97
239605	54:19:071301:24	189 228,33	386,97
239606	54:19:071301:25	166 010,13	386,97
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239614	54:19:071301:34	154 788,00	386,97
239615	54:19:071301:35	154 788,00	386,97
239616	54:19:071301:36	160 205,58	386,97
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239618	54:19:071301:38	156 335,88	386,97
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239621	54:19:071301:40	147 822,54	386,97
239622	54:19:071301:41	155 561,94	386,97
239623	54:19:071301:42	181 101,96	386,97
239624	54:19:071301:43	165 623,16	386,97
239625	54:19:071301:44	277 457,49	386,97
239626	54:19:071301:45	205 094,10	386,97
239627	54:19:071301:46	178 393,17	386,97
239628	54:19:071301:47	154 788,00	386,97
239629	54:19:071301:48	251 530,50	386,97
239630	54:19:071301:49	251 530,50	386,97
239631	54:19:071301:5	145 500,72	386,97
239632	54:19:071301:50	253 465,35	386,97
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239634	54:19:071301:52	193 485,00	386,97
239635	54:19:071301:53	35 553 642,69	305,71
239636	54:19:071301:54	174 523,47	386,97
239637	54:19:071301:55	185 745,60	386,97
239638	54:19:071301:56	163 688,31	386,97
239639	54:19:071301:57	162 527,40	386,97
239640	54:19:071301:58	127 700,10	386,97
239641	54:19:071301:59	154 788,00	386,97
239642	54:19:071301:6	149 370,42	386,97
239643	54:19:071301:60	178 006,20	386,97
239644	54:19:071301:61	154 788,00	386,97
239645	54:19:071301:62	154 788,00	386,97
239646	54:19:071301:63	154 788,00	386,97
239647	54:19:071301:64	154 788,00	386,97
239648	54:19:071301:65	168 718,92	386,97
239649	54:19:071301:66	154 788,00	386,97
239650	54:19:071301:67	154 788,00	386,97
239651	54:19:071301:68	154 788,00	386,97
239652	54:19:071301:69	227 151,39	386,97
239653	54:19:071301:7	259 269,90	386,97
239654	54:19:071301:70	154 788,00	386,97
239655	54:19:071301:71	173 362,56	386,97
239656	54:19:071301:72	142 404,96	386,97
239657	54:19:071301:73	154 788,00	386,97
239658	54:19:071301:74	151 692,24	386,97
239659	54:19:071301:75	154 788,00	386,97
239660	54:19:071301:76	154 788,00	386,97
239661	54:19:071301:77	154 788,00	386,97
239662	54:19:071301:78	154 788,00	386,97
239663	54:19:071301:79	188 454,39	386,97
239664	54:19:071301:8	252 691,41	386,97
239665	54:19:071301:80	154 788,00	386,97
239666	54:19:071301:81	154 788,00	386,97
239667	54:19:071301:82	154 401,03	386,97
239668	54:19:071301:83	158 657,70	386,97
239669	54:19:071301:84	154 788,00	386,97

239670	54:19:071301:85	154 788,00	386,97
239671	54:19:071301:86	157 883,76	386,97
239672	54:19:071301:87	148 983,45	386,97
239673	54:19:071301:88	165 236,19	386,97
239674	54:19:071301:89	156 722,85	386,97
239675	54:19:071301:9	270 105,06	386,97
239676	54:19:071301:90	154 788,00	386,97
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239678	54:19:071301:92	154 788,00	386,97
239679	54:19:071301:93	154 014,06	386,97
239680	54:19:071301:94	154 788,00	386,97
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239682	54:19:071301:96	183 423,78	386,97
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239684	54:19:071301:98	154 788,00	386,97
239685	54:19:071301:99	154 788,00	386,97
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239689	54:19:071401:12	193 034,40	419,64
239690	54:19:071401:13	37 767,60	419,64
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239692	54:19:071401:15	198 070,08	419,64
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239694	54:19:071401:17	148 972,20	419,64
239695	54:19:071401:18	302 560,44	419,64
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239700	54:19:071401:24	136 383,00	419,64
239701	54:19:071401:25	185 480,88	419,64
239702	54:19:071401:26	199 329,00	419,64
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239705	54:19:071401:29	164 498,88	419,64
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239714	54:19:071401:37	232 060,92	419,64
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239776	54:19:071601:106	91 722,34	224,26
239777	54:19:071601:107	89 704,00	224,26
239778	54:19:071601:108	90 376,78	224,26
239779	54:19:071601:109	89 704,00	224,26
239780	54:19:071601:11	18 389,32	224,26
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239785	54:19:071601:114	116 615,20	224,26
239786	54:19:071601:115	89 704,00	224,26
239787	54:19:071601:116	89 255,48	224,26
239788	54:19:071601:117	89 704,00	224,26
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239793	54:19:071601:121	91 722,34	224,26
239794	54:19:071601:122	89 704,00	224,26
239795	54:19:071601:123	93 292,16	224,26
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239797	54:19:071601:125	89 704,00	224,26
239798	54:19:071601:126	93 067,90	224,26
239799	54:19:071601:127	89 704,00	224,26
239800	54:19:071601:128	91 946,60	224,26
239801	54:19:071601:129	89 255,48	224,26
239802	54:19:071601:13	179 408,00	224,26
239803	54:19:071601:130	90 376,78	224,26
239804	54:19:071601:131	88 806,96	224,26
239805	54:19:071601:132	95 086,24	224,26
239806	54:19:071601:133	89 704,00	224,26
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239812	54:19:071601:139	92 395,12	224,26
239813	54:19:071601:140	89 704,00	224,26
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239816	54:19:071601:143	89 704,00	224,26
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239818	54:19:071601:145	96 656,06	224,26
239819	54:19:071601:146	89 704,00	224,26
239820	54:19:071601:147	89 704,00	224,26
239821	54:19:071601:148	89 704,00	224,26
239822	54:19:071601:149	89 704,00	224,26
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239825	54:19:071601:152	89 704,00	224,26
239826	54:19:071601:153	89 704,00	224,26
239827	54:19:071601:154	89 928,26	224,26
239828	54:19:071601:155	89 704,00	224,26
239829	54:19:071601:156	89 704,00	224,26
239830	54:19:071601:157	94 189,20	224,26
239831	54:19:071601:158	89 704,00	224,26
239832	54:19:071601:159	153 393,84	224,26
239833	54:19:071601:160	91 498,08	224,26
239834	54:19:071601:161	92 395,12	224,26
239835	54:19:071601:162	89 704,00	224,26
239836	54:19:071601:163	89 704,00	224,26
239837	54:19:071601:164	93 292,16	224,26
239838	54:19:071601:165	89 479,74	224,26
239839	54:19:071601:166	91 722,34	224,26
239840	54:19:071601:167	89 704,00	224,26
239841	54:19:071601:168	89 704,00	224,26
239842	54:19:071601:169	89 704,00	224,26
239843	54:19:071601:170	112 130,00	224,26
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239847	54:19:071601:174	135 901,56	224,26
239848	54:19:071601:175	88 358,44	224,26
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239854	54:19:071601:180	155 636,44	224,26
239855	54:19:071601:181	91 946,60	224,26
239856	54:19:071601:182	125 361,34	224,26
239857	54:19:071601:183	88 582,70	224,26
239858	54:19:071601:184	130 070,80	224,26
239859	54:19:071601:185	89 704,00	224,26
239860	54:19:071601:186	93 067,90	224,26
239861	54:19:071601:187	89 704,00	224,26
239862	54:19:071601:188	89 704,00	224,26
239863	54:19:071601:189	89 704,00	224,26
239864	54:19:071601:19	89 704,00	224,26
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239866	54:19:071601:191	88 134,18	224,26
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239870	54:19:071601:195	89 031,22	224,26
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239872	54:19:071601:197	85 667,32	224,26
239873	54:19:071601:198	87 461,40	224,26
239874	54:19:071601:199	89 704,00	224,26
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239881	54:19:071601:204	85 891,58	224,26
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239883	54:19:071601:206	90 376,78	224,26
239884	54:19:071601:207	137 919,90	224,26
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239886	54:19:071601:209	89 704,00	224,26
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239888	54:19:071601:210	95 759,02	224,26
239889	54:19:071601:211	89 704,00	224,26
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239891	54:19:071601:213	95 534,76	224,26
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239893	54:19:071601:215	92 170,86	224,26
239894	54:19:071601:216	89 704,00	224,26
239895	54:19:071601:217	91 049,56	224,26
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239897	54:19:071601:219	90 152,52	224,26
239898	54:19:071601:220	91 498,08	224,26
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239903	54:19:071601:225	89 255,48	224,26
239904	54:19:071601:226	89 704,00	224,26
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239915	54:19:071601:237	108 445,41	181,65
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239932	54:19:071601:253	107 644,80	224,26
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239937	54:19:071601:258	170 886,12	224,26
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239942	54:19:071601:262	175 819,84	224,26
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239985	54:19:071601:44	44 852,00	224,26
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240006	54:19:071601:64	106 523,50	224,26
240007	54:19:071601:65	89 704,00	224,26
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240366	54:19:071901:48	132 730,71	386,97
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240368	54:19:071901:5	125 765,25	386,97
240369	54:19:071901:50	127 700,10	386,97
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240376	54:19:071901:59	148 209,51	386,97
240377	54:19:071901:60	143 565,87	386,97
240378	54:19:071901:61	146 274,66	386,97
240379	54:19:071901:62	150 918,30	386,97
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240432	54:19:072201:102	188 064,00	313,44
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240436	54:19:072201:106	136 659,84	313,44
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240438	54:19:072201:108	329 112,00	313,44
240439	54:19:072201:109	318 455,04	313,44
240440	54:19:072201:11	363 590,40	313,44
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240442	54:19:072201:111	221 602,08	313,44
240443	54:19:072201:112	331 306,08	313,44
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240445	54:19:072201:116	127 883,52	313,44
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240466	54:19:072201:135	203 109,12	313,44
240467	54:19:072201:136	191 511,84	313,44
240468	54:19:072201:137	197 153,76	313,44
240469	54:19:072201:138	189 317,76	313,44
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240478	54:19:072201:146	195 586,56	313,44
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240494	54:19:072201:163	290 872,32	313,44
240495	54:19:072201:164	259 528,32	313,44
240496	54:19:072201:165	220 348,32	313,44
240497	54:19:072201:166	149 510,88	313,44
240498	54:19:072201:167	216 900,48	313,44
240499	54:19:072201:168	317 201,28	313,44
240500	54:19:072201:169	198 407,52	313,44
240501	54:19:072201:17	376 128,00	313,44
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240504	54:19:072201:172	277 080,96	313,44
240505	54:19:072201:173	249 811,68	313,44
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240513	54:19:072201:180	133 212,00	313,44
240514	54:19:072201:181	149 510,88	313,44
240515	54:19:072201:182	160 794,72	313,44
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240518	54:19:072201:185	286 170,72	313,44
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240547	54:19:072201:32	250 438,56	313,44
240548	54:19:072201:33	173 645,76	313,44
240549	54:19:072201:34	217 840,80	313,44
240550	54:19:072201:35	188 064,00	313,44
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240552	54:19:072201:37	265 797,12	313,44
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240555	54:19:072201:40	250 438,56	313,44
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240560	54:19:072201:45	235 080,00	313,44
240561	54:19:072201:46	293 066,40	313,44
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240583	54:19:072201:71	272 379,36	313,44
240584	54:19:072201:72	188 064,00	313,44
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240587	54:19:072201:77	126 629,76	313,44
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240590	54:19:072201:8	374 874,24	313,44
240591	54:19:072201:80	189 944,64	313,44
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240594	54:19:072201:83	190 258,08	313,44
240595	54:19:072201:84	376 128,00	313,44
240596	54:19:072201:85	369 545,76	313,44
240597	54:19:072201:86	219 408,00	313,44
240598	54:19:072201:87	344 784,00	313,44
240599	54:19:072201:88	195 900,00	313,44
240600	54:19:072201:89	250 752,00	313,44
240601	54:19:072201:9	376 128,00	313,44
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240603	54:19:072201:91	207 810,72	313,44
240604	54:19:072201:92	191 825,28	313,44
240605	54:19:072201:93	375 814,56	313,44
240606	54:19:072201:94	267 991,20	313,44
240607	54:19:072201:95	196 526,88	313,44
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240609	54:19:072201:97	191 511,84	313,44
240610	54:19:072201:98	192 452,16	313,44
240611	54:19:072201:99	188 064,00	313,44
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240614	54:19:072301:102	224 657,04	456,62
240615	54:19:072301:103	369 862,20	456,62
240616	54:19:072301:104	275 341,86	456,62
240617	54:19:072301:105	355 250,36	456,62
240618	54:19:072301:106	193 150,26	456,62
240619	54:19:072301:107	143 378,68	456,62
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240621	54:19:072301:109	183 561,24	456,62
240622	54:19:072301:110	166 666,30	456,62
240623	54:19:072301:111	192 237,02	456,62
240624	54:19:072301:112	151 597,84	456,62
240625	54:19:072301:113	188 127,44	456,62
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240639	54:19:072301:127	235 159,30	456,62
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240646	54:19:072301:134	196 803,22	456,62
240647	54:19:072301:135	233 789,44	456,62
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240653	54:19:072301:141	274 428,62	456,62
240654	54:19:072301:142	187 214,20	456,62
240655	54:19:072301:143	173 515,60	456,62
240656	54:19:072301:144	273 058,76	456,62
240657	54:19:072301:145	158 903,76	456,62
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240668	54:19:072301:157	160 273,62	456,62
240669	54:19:072301:158	136 986,00	456,62
240670	54:19:072301:159	414 610,96	456,62
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240678	54:19:072301:73	138 812,48	456,62
240679	54:19:072301:74	165 296,44	456,62
240680	54:19:072301:75	205 479,00	456,62
240681	54:19:072301:76	114 611,62	456,62
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240683	54:19:072301:78	170 319,26	456,62
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240686	54:19:072301:81	173 972,22	456,62
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240688	54:19:072301:83	317 807,52	456,62
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240698	54:19:072301:93	222 373,94	456,62
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240704	54:19:072301:99	129 223,46	456,62
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240763	54:19:072501:1810	104 191,50	198,46
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240788	54:19:072501:1888	154 997,26	198,46
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240829	54:19:072501:2114	675 705,03	675,03
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240851	54:19:072501:2526	658 829,28	675,03
240852	54:19:072501:2527	729 707,43	675,03
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240869	54:19:072501:2680	670 304,79	675,03

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242020	54:20:021101:356	197 889,75	131,93
242021	54:20:021101:357	197 889,75	131,93
242022	54:20:021101:358	197 889,75	131,93
242023	54:20:021101:359	197 889,75	131,93
242024	54:20:023001:1	86 655,00	159,00
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242026	54:20:023001:107	164 883,00	159,00
242027	54:20:023001:108	127 200,00	159,00
242028	54:20:023001:11	152 799,00	159,00
242029	54:20:023001:12	189 210,00	159,00
242030	54:20:023001:13	236 314,70	151,05
242031	54:20:023001:14	236 592,00	159,00
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242033	54:20:023001:16	19 215,15	159,00
242034	54:20:023001:17	96 354,00	159,00
242035	54:20:023001:19	97 467,00	159,00
242036	54:20:023001:20	288 121,83	151,05
242037	54:20:023001:21	202 725,00	159,00
242038	54:20:023001:22	201 791,67	159,00
242039	54:20:023001:23	154 557,54	159,00
242040	54:20:023001:26	121 533,24	159,00
242041	54:20:023001:28	153 380,94	159,00
242042	54:20:023001:29	163 293,00	159,00
242043	54:20:023001:3	214 491,00	159,00
242044	54:20:023001:30	167 109,00	159,00
242045	54:20:023001:31	206 700,00	159,00
242046	54:20:023001:32	143 100,00	159,00
242047	54:20:023001:33	226 575,00	151,05
242048	54:20:023001:34	198 432,00	159,00
242049	54:20:023001:35	279 291,45	151,05
242050	54:20:023001:36	185 076,00	159,00
242051	54:20:023001:37	159 000,00	159,00
242052	54:20:023001:38	79 500,00	159,00
242053	54:20:023001:39	95 400,00	159,00
242054	54:20:023001:4	456 489,00	138,33
242055	54:20:023001:40	161 226,00	159,00
242056	54:20:023001:41	192 231,00	159,00
242057	54:20:023001:42	157 410,00	159,00
242058	54:20:023001:43	226 575,00	151,05
242059	54:20:023001:44	154 866,00	159,00
242060	54:20:023001:46	407 835,00	151,05
242061	54:20:023001:47	241 680,00	151,05
242062	54:20:023001:48	237 228,00	159,00
242063	54:20:023001:49	95 400,00	159,00
242064	54:20:023001:5	134 514,00	159,00
242065	54:20:023001:50	213 696,00	159,00
242066	54:20:023001:51	226 575,00	151,05
242067	54:20:023001:52	226 575,00	151,05
242068	54:20:023001:53	332 310,00	151,05
242069	54:20:023001:55	241 680,00	151,05

242070	54:20:023001:56	246 362,55	151,05
242071	54:20:023001:57	226 575,00	151,05
242072	54:20:023001:58	95 400,00	159,00
242073	54:20:023001:59	168 699,00	159,00
242074	54:20:023001:6	222 441,00	159,00
242075	54:20:023001:60	165 360,00	159,00
242076	54:20:023001:61	226 575,00	151,05
242077	54:20:023001:62	142 464,00	159,00
242078	54:20:023001:63	232 768,05	151,05
242079	54:20:023001:64	226 575,00	151,05
242080	54:20:023001:65	222 600,00	159,00
242081	54:20:023001:66	145 326,00	159,00
242082	54:20:023001:67	222 600,00	159,00
242083	54:20:023001:68	222 600,00	159,00
242084	54:20:023001:69	175 695,00	159,00
242085	54:20:023001:7	241 680,00	151,05
242086	54:20:023001:71	212 106,00	159,00
242087	54:20:023001:72	224 031,00	159,00
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242092	54:20:023001:83	99 072,90	159,00
242093	54:20:023001:84	26 448,06	159,00
242094	54:20:023001:85	103 068,57	159,00
242095	54:20:023001:86	149 798,67	159,00
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242097	54:20:023001:89	27 030,00	159,00
242098	54:20:023001:9	94 764,00	159,00
242099	54:20:023001:90	199 521,15	159,00
242100	54:20:023001:91	174 900,00	159,00
242101	54:20:023001:93	266 603,25	151,05
242102	54:20:023001:97	237 864,00	159,00
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242104	54:20:023101:10	279 041,27	154,59
242105	54:20:023101:11	231 890,25	154,59
242106	54:20:023101:12	231 890,25	154,59
242107	54:20:023101:13	241 784,23	154,59
242108	54:20:023101:14	247 967,97	154,59
242109	54:20:023101:15	231 890,25	154,59
242110	54:20:023101:16	231 890,25	154,59
242111	54:20:023101:17	231 890,25	154,59
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242114	54:20:023101:2	231 890,25	154,59
242115	54:20:023101:20	231 890,25	154,59
242116	54:20:023101:21	231 890,25	154,59
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242118	54:20:023101:23	231 890,25	154,59
242119	54:20:023101:24	231 890,25	154,59
242120	54:20:023101:25	231 890,25	154,59
242121	54:20:023101:26	231 890,25	154,59
242122	54:20:023101:27	160 583,59	162,73
242123	54:20:023101:28	240 352,21	162,73
242124	54:20:023101:3	238 537,77	154,59
242125	54:20:023101:4	239 050,37	162,73
242126	54:20:023101:5	223 591,02	162,73
242127	54:20:023101:6	227 171,08	162,73
242128	54:20:023101:7	240 026,75	162,73
242129	54:20:023101:8	250 780,03	154,59



242130	54:20:023101:9	247 658,79	154,59
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242132	54:20:023201:10	153 169,78	136,03
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242134	54:20:023201:12	136 030,00	136,03
242135	54:20:023201:13	136 030,00	136,03
242136	54:20:023201:14	136 030,00	136,03
242137	54:20:023201:15	93 724,67	136,03
242138	54:20:023201:2	136 030,00	136,03
242139	54:20:023201:3	136 030,00	136,03
242140	54:20:023201:4	136 030,00	136,03
242141	54:20:023201:5	136 030,00	136,03
242142	54:20:023201:6	136 030,00	136,03
242143	54:20:023201:7	151 129,33	136,03
242144	54:20:023201:8	152 353,60	136,03
242145	54:20:023201:9	152 353,60	136,03
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242148	54:20:023301:100	250 169,79	214,37
242149	54:20:023301:101	250 384,16	214,37
242150	54:20:023301:102	250 598,53	214,37
242151	54:20:023301:103	250 812,90	214,37
242152	54:20:023301:104	251 027,27	214,37
242153	54:20:023301:105	251 027,27	214,37
242154	54:20:023301:106	251 241,64	214,37
242155	54:20:023301:107	251 456,01	214,37
242156	54:20:023301:108	188 645,60	214,37
242157	54:20:023301:109	255 529,04	214,37
242158	54:20:023301:11	256 172,15	214,37
242159	54:20:023301:110	255 314,67	214,37
242160	54:20:023301:111	255 100,30	214,37
242161	54:20:023301:112	254 671,56	214,37
242162	54:20:023301:113	254 028,45	214,37
242163	54:20:023301:114	254 885,93	214,37
242164	54:20:023301:115	255 529,04	214,37
242165	54:20:023301:116	257 244,00	214,37
242166	54:20:023301:117	141 484,20	214,37
242167	54:20:023301:118	251 884,75	214,37
242168	54:20:023301:119	252 099,12	214,37
242169	54:20:023301:12	248 883,57	214,37
242170	54:20:023301:120	252 313,49	214,37
242171	54:20:023301:121	252 527,86	214,37
242172	54:20:023301:122	252 956,60	214,37
242173	54:20:023301:123	253 170,97	214,37
242174	54:20:023301:124	253 385,34	214,37
242175	54:20:023301:125	253 599,71	214,37
242176	54:20:023301:126	173 210,96	214,37
242177	54:20:023301:127	238 593,81	214,37
242178	54:20:023301:128	236 450,11	214,37
242179	54:20:023301:129	233 877,67	214,37
242180	54:20:023301:13	256 386,52	214,37
242181	54:20:023301:130	235 163,89	214,37
242182	54:20:023301:131	234 520,78	214,37
242183	54:20:023301:132	235 592,63	214,37
242184	54:20:023301:133	236 664,48	214,37
242185	54:20:023301:134	248 454,83	214,37
242186	54:20:023301:135	255 100,30	214,37
242187	54:20:023301:136	255 529,04	214,37
242188	54:20:023301:137	256 172,15	214,37
242189	54:20:023301:138	256 815,26	214,37

242190	54:20:023301:139	255 100,30	214,37
242191	54:20:023301:14	133 766,88	214,37
242192	54:20:023301:140	255 743,41	214,37
242193	54:20:023301:141	256 386,52	214,37
242194	54:20:023301:142	257 029,63	214,37
242195	54:20:023301:143	163 135,57	214,37
242196	54:20:023301:144	257 029,63	214,37
242197	54:20:023301:145	257 244,00	214,37
242198	54:20:023301:146	128 622,00	214,37
242199	54:20:023301:147	149 415,89	214,37
242200	54:20:023301:148	257 244,00	214,37
242201	54:20:023301:149	257 244,00	214,37
242202	54:20:023301:15	257 244,00	214,37
242203	54:20:023301:150	257 029,63	214,37
242204	54:20:023301:151	257 244,00	214,37
242205	54:20:023301:152	151 559,59	214,37
242206	54:20:023301:153	257 244,00	214,37
242207	54:20:023301:154	128 622,00	214,37
242208	54:20:023301:155	128 622,00	214,37
242209	54:20:023301:156	128 836,37	214,37
242210	54:20:023301:157	257 244,00	214,37
242211	54:20:023301:158	257 029,63	214,37
242212	54:20:023301:159	257 029,63	214,37
242213	54:20:023301:16	139 769,24	214,37
242214	54:20:023301:160	257 244,00	214,37
242215	54:20:023301:161	256 815,26	214,37
242216	54:20:023301:162	128 622,00	214,37
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242218	54:20:023301:164	257 244,00	214,37
242219	54:20:023301:165	257 244,00	214,37
242220	54:20:023301:166	257 244,00	214,37
242221	54:20:023301:167	257 244,00	214,37
242222	54:20:023301:168	128 622,00	214,37
242223	54:20:023301:169	128 622,00	214,37
242224	54:20:023301:17	254 028,45	214,37
242225	54:20:023301:170	257 244,00	214,37
242226	54:20:023301:171	257 244,00	214,37
242227	54:20:023301:172	257 244,00	214,37
242228	54:20:023301:173	257 244,00	214,37
242229	54:20:023301:174	257 029,63	214,37
242230	54:20:023301:175	257 244,00	214,37
242231	54:20:023301:176	257 244,00	214,37
242232	54:20:023301:177	257 244,00	214,37
242233	54:20:023301:178	257 244,00	214,37
242234	54:20:023301:179	128 622,00	214,37
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242236	54:20:023301:180	128 407,63	214,37
242237	54:20:023301:181	128 622,00	214,37
242238	54:20:023301:182	128 622,00	214,37
242239	54:20:023301:183	257 244,00	214,37
242240	54:20:023301:184	128 407,63	214,37
242241	54:20:023301:185	257 244,00	214,37
242242	54:20:023301:186	256 386,52	214,37
242243	54:20:023301:187	256 815,26	214,37
242244	54:20:023301:188	254 885,93	214,37
242245	54:20:023301:189	255 743,41	214,37
242246	54:20:023301:19	255 314,67	214,37
242247	54:20:023301:190	255 957,78	214,37
242248	54:20:023301:191	256 172,15	214,37
242249	54:20:023301:192	256 386,52	214,37

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242253	54:20:023301:196	257 029,63	214,37
242254	54:20:023301:197	257 029,63	214,37
242255	54:20:023301:198	256 815,26	214,37
242256	54:20:023301:199	256 815,26	214,37
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242258	54:20:023301:20	150 487,74	214,37
242259	54:20:023301:200	256 815,26	214,37
242260	54:20:023301:201	256 815,26	214,37
242261	54:20:023301:202	129 693,85	214,37
242262	54:20:023301:203	197 006,03	214,37
242263	54:20:023301:204	255 100,30	214,37
242264	54:20:023301:205	248 454,83	214,37
242265	54:20:023301:206	255 100,30	214,37
242266	54:20:023301:207	217 585,55	214,37
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242268	54:20:023301:209	222 730,43	214,37
242269	54:20:023301:21	257 244,00	214,37
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242272	54:20:023301:212	249 526,68	214,37
242273	54:20:023301:213	249 741,05	214,37
242274	54:20:023301:214	249 955,42	214,37
242275	54:20:023301:215	250 169,79	214,37
242276	54:20:023301:216	250 169,79	214,37
242277	54:20:023301:217	250 384,16	214,37
242278	54:20:023301:218	250 598,53	214,37
242279	54:20:023301:219	250 812,90	214,37
242280	54:20:023301:22	255 100,30	214,37
242281	54:20:023301:220	171 067,26	214,37
242282	54:20:023301:221	252 527,86	214,37
242283	54:20:023301:222	252 527,86	214,37
242284	54:20:023301:223	252 527,86	214,37
242285	54:20:023301:224	252 527,86	214,37
242286	54:20:023301:225	252 527,86	214,37
242287	54:20:023301:226	252 527,86	214,37
242288	54:20:023301:227	252 527,86	214,37
242289	54:20:023301:228	252 527,86	214,37
242290	54:20:023301:229	172 139,11	214,37
242291	54:20:023301:23	255 100,30	214,37
242292	54:20:023301:230	229 804,64	214,37
242293	54:20:023301:231	229 804,64	214,37
242294	54:20:023301:232	229 804,64	214,37
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242296	54:20:023301:234	229 804,64	214,37
242297	54:20:023301:235	230 019,01	214,37
242298	54:20:023301:236	230 019,01	214,37
242299	54:20:023301:237	229 804,64	214,37
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242301	54:20:023301:24	254 885,93	214,37
242302	54:20:023301:240	255 529,04	214,37
242303	54:20:023301:241	255 100,30	214,37
242304	54:20:023301:242	254 671,56	214,37
242305	54:20:023301:243	254 242,82	214,37
242306	54:20:023301:244	253 814,08	214,37
242307	54:20:023301:245	253 385,34	214,37
242308	54:20:023301:246	252 956,60	214,37
242309	54:20:023301:247	186 287,53	214,37

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242314	54:20:023301:251	252 099,12	214,37
242315	54:20:023301:252	252 313,49	214,37
242316	54:20:023301:253	252 527,86	214,37
242317	54:20:023301:254	252 527,86	214,37
242318	54:20:023301:255	252 742,23	214,37
242319	54:20:023301:256	172 567,85	214,37
242320	54:20:023301:257	211 368,82	214,37
242321	54:20:023301:258	234 520,78	214,37
242322	54:20:023301:259	211 368,82	214,37
242323	54:20:023301:26	253 385,34	214,37
242324	54:20:023301:260	211 368,82	214,37
242325	54:20:023301:261	227 446,57	214,37
242326	54:20:023301:262	253 170,97	214,37
242327	54:20:023301:263	253 385,34	214,37
242328	54:20:023301:264	253 599,71	214,37
242329	54:20:023301:265	253 814,08	214,37
242330	54:20:023301:266	254 028,45	214,37
242331	54:20:023301:267	254 242,82	214,37
242332	54:20:023301:268	254 457,19	214,37
242333	54:20:023301:269	254 671,56	214,37
242334	54:20:023301:27	254 242,82	214,37
242335	54:20:023301:270	173 639,70	214,37
242336	54:20:023301:271	234 520,78	214,37
242337	54:20:023301:272	211 368,82	214,37
242338	54:20:023301:273	211 368,82	214,37
242339	54:20:023301:274	227 446,57	214,37
242340	54:20:023301:275	212 655,04	214,37
242341	54:20:023301:276	255 314,67	214,37
242342	54:20:023301:277	255 100,30	214,37
242343	54:20:023301:278	254 885,93	214,37
242344	54:20:023301:279	254 671,56	214,37
242345	54:20:023301:28	254 885,93	214,37
242346	54:20:023301:280	254 457,19	214,37
242347	54:20:023301:281	254 242,82	214,37
242348	54:20:023301:282	254 028,45	214,37
242349	54:20:023301:283	253 814,08	214,37
242350	54:20:023301:284	172 996,59	214,37
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242352	54:20:023301:286	252 742,23	214,37
242353	54:20:023301:287	252 742,23	214,37
242354	54:20:023301:288	252 742,23	214,37
242355	54:20:023301:289	252 742,23	214,37
242356	54:20:023301:29	127 978,89	214,37
242357	54:20:023301:290	252 742,23	214,37
242358	54:20:023301:291	252 742,23	214,37
242359	54:20:023301:292	252 742,23	214,37
242360	54:20:023301:293	172 353,48	214,37
242361	54:20:023301:294	241 809,36	214,37
242362	54:20:023301:295	240 737,51	214,37
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242364	54:20:023301:297	237 307,59	214,37
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242366	54:20:023301:299	234 092,04	214,37
242367	54:20:023301:3	133 338,14	214,37
242368	54:20:023301:30	256 815,26	214,37
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242373	54:20:023301:305	128 622,00	214,37
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242378	54:20:023301:31	257 029,63	214,37
242379	54:20:023301:310	257 029,63	214,37
242380	54:20:023301:311	257 244,00	214,37
242381	54:20:023301:312	257 029,63	214,37
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242383	54:20:023301:314	128 622,00	214,37
242384	54:20:023301:315	250 384,16	214,37
242385	54:20:023301:316	120 475,94	214,37
242386	54:20:023301:317	256 600,89	214,37
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242389	54:20:023301:32	257 244,00	214,37
242390	54:20:023301:320	256 815,26	214,37
242391	54:20:023301:321	257 029,63	214,37
242392	54:20:023301:322	257 244,00	214,37
242393	54:20:023301:323	162 063,72	214,37
242394	54:20:023301:324	255 743,41	214,37
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242396	54:20:023301:326	257 029,63	214,37
242397	54:20:023301:327	255 957,78	214,37
242398	54:20:023301:328	257 244,00	214,37
242399	54:20:023301:329	257 244,00	214,37
242400	54:20:023301:33	255 100,30	214,37
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242402	54:20:023301:331	131 408,81	214,37
242403	54:20:023301:332	257 244,00	214,37
242404	54:20:023301:333	255 314,67	214,37
242405	54:20:023301:334	257 244,00	214,37
242406	54:20:023301:335	256 815,26	214,37
242407	54:20:023301:336	128 622,00	214,37
242408	54:20:023301:337	143 199,16	214,37
242409	54:20:023301:338	255 957,78	214,37
242410	54:20:023301:339	257 244,00	214,37
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242420	54:20:023301:348	209 225,12	214,37
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242440	54:20:023301:366	183 929,46	214,37
242441	54:20:023301:367	207 938,90	214,37
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242471	54:20:023301:394	141 055,46	214,37
242472	54:20:023301:395	248 883,57	214,37
242473	54:20:023301:396	142 556,05	214,37
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242475	54:20:023301:398	141 484,20	214,37
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242535	54:20:023301:451	256 386,52	214,37
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242545	54:20:023301:460	251 670,38	214,37
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242563	54:20:023301:477	226 160,35	214,37
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242569	54:20:023301:482	199 149,73	214,37
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242586	54:20:023301:498	251 241,64	214,37
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242617	54:20:023301:525	253 385,34	214,37
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242648	54:20:023301:554	251 884,75	214,37
242649	54:20:023301:555	252 099,12	214,37
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244095	54:20:030801:702	266 460,75	177,64
244096	54:20:030801:703	266 460,75	177,64
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244646	54:20:032401:593	166 848,12	186,84
244647	54:20:032401:594	113 411,88	186,84
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244703	54:20:032401:644	190 008,00	158,34
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244798	54:20:032501:26	156 280,00	156,28
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245183	54:19:080301:1926	262 325,10	652,55
245184	54:19:080301:1929	339 055,99	841,33
245185	54:19:080301:1931	325 594,71	841,33
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245194	54:19:080401:12	69 860,05	173,35
245195	54:19:080401:13	134 866,30	173,35
245196	54:19:080401:14	69 340,00	173,35
245197	54:19:080401:15	166 242,65	173,35
245198	54:19:080401:16	119 958,20	173,35
245199	54:19:080401:17	109 730,55	173,35
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245203	54:19:080401:20	91 008,75	173,35
245204	54:19:080401:3	117 011,25	173,35
245205	54:19:080401:4	77 834,15	173,35
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245207	54:19:080401:6	173 523,35	173,35
245208	54:19:080401:7	87 195,05	173,35
245209	54:19:080401:8	160 348,75	173,35
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245273	54:19:080501:155	216 589,45	562,57
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245276	54:19:080501:158	337 542,00	562,57
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245278	54:19:080501:160	336 979,43	562,57
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245283	54:19:080501:18	424 177,78	562,57
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245300	54:19:080501:36	328 540,88	562,57
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245348	54:19:080501:81	292 536,40	562,57
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245353	54:19:080501:86	281 285,00	562,57
245354	54:19:080501:87	292 536,40	562,57
245355	54:19:080501:88	266 095,61	562,57
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245358	54:19:080501:90	395 486,71	562,57
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245384	54:19:080601:115	120 402,10	264,62
245385	54:19:080601:116	107 700,34	264,62
245386	54:19:080601:117	106 641,86	264,62
245387	54:19:080601:118	118 814,38	264,62
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245389	54:19:080601:12	116 432,80	264,62
245390	54:19:080601:120	106 377,24	264,62
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245392	54:19:080601:122	108 758,82	264,62
245393	54:19:080601:123	106 906,48	264,62
245394	54:19:080601:124	109 288,06	264,62
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245402	54:19:080601:131	105 848,00	264,62
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245407	54:19:080601:136	105 054,14	264,62
245408	54:19:080601:137	104 260,28	264,62
245409	54:19:080601:138	105 054,14	264,62
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245418	54:19:080601:146	109 288,06	264,62
245419	54:19:080601:147	108 494,20	264,62
245420	54:19:080601:148	105 848,00	264,62
245421	54:19:080601:149	105 848,00	264,62
245422	54:19:080601:15	105 848,00	264,62
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245424	54:19:080601:151	105 848,00	264,62
245425	54:19:080601:152	107 435,72	264,62
245426	54:19:080601:153	116 432,80	264,62
245427	54:19:080601:154	105 848,00	264,62
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245435	54:19:080601:161	110 875,78	264,62
245436	54:19:080601:162	106 641,86	264,62
245437	54:19:080601:163	109 288,06	264,62
245438	54:19:080601:164	108 494,20	264,62
245439	54:19:080601:165	109 288,06	264,62
245440	54:19:080601:166	106 112,62	264,62
245441	54:19:080601:167	107 700,34	264,62
245442	54:19:080601:168	109 023,44	264,62
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245445	54:19:080601:170	105 848,00	264,62
245446	54:19:080601:171	105 848,00	264,62
245447	54:19:080601:172	106 906,48	264,62
245448	54:19:080601:173	105 848,00	264,62
245449	54:19:080601:174	107 700,34	264,62
245450	54:19:080601:175	107 171,10	264,62
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245452	54:19:080601:177	106 377,24	264,62
245453	54:19:080601:178	142 100,94	264,62
245454	54:19:080601:179	109 817,30	264,62
245455	54:19:080601:18	110 346,54	264,62
245456	54:19:080601:180	106 377,24	264,62
245457	54:19:080601:181	105 848,00	264,62
245458	54:19:080601:182	107 171,10	264,62
245459	54:19:080601:183	106 641,86	264,62
245460	54:19:080601:184	109 288,06	264,62
245461	54:19:080601:185	111 405,02	264,62
245462	54:19:080601:186	113 786,60	264,62
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245467	54:19:080601:190	108 758,82	264,62
245468	54:19:080601:191	102 937,18	264,62
245469	54:19:080601:192	105 848,00	264,62
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245473	54:19:080601:196	105 848,00	264,62
245474	54:19:080601:197	157 184,28	264,62
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245477	54:19:080601:2	7 283 295,03	209,05
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245479	54:19:080601:200	103 466,42	264,62
245480	54:19:080601:201	105 583,38	264,62
245481	54:19:080601:202	106 112,62	264,62
245482	54:19:080601:203	118 020,52	264,62
245483	54:19:080601:204	112 992,74	264,62
245484	54:19:080601:205	112 463,50	264,62
245485	54:19:080601:206	109 023,44	264,62
245486	54:19:080601:207	129 928,42	264,62
245487	54:19:080601:208	114 845,08	264,62
245488	54:19:080601:209	105 848,00	264,62
245489	54:19:080601:21	112 463,50	264,62



245490	54:19:080601:210	109 552,68	264,62
245491	54:19:080601:211	159 036,62	264,62
245492	54:19:080601:212	112 198,88	264,62
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245494	54:19:080601:214	106 906,48	264,62
245495	54:19:080601:215	108 758,82	264,62
245496	54:19:080601:216	109 817,30	264,62
245497	54:19:080601:217	108 758,82	264,62
245498	54:19:080601:218	107 435,72	264,62
245499	54:19:080601:219	109 552,68	264,62
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245501	54:19:080601:220	106 377,24	264,62
245502	54:19:080601:221	106 906,48	264,62
245503	54:19:080601:222	109 023,44	264,62
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245509	54:19:080601:228	107 435,72	264,62
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245511	54:19:080601:23	111 405,02	264,62
245512	54:19:080601:230	105 848,00	264,62
245513	54:19:080601:231	109 817,30	264,62
245514	54:19:080601:232	109 288,06	264,62
245515	54:19:080601:233	110 875,78	264,62
245516	54:19:080601:234	114 051,22	264,62
245517	54:19:080601:235	103 995,66	264,62
245518	54:19:080601:236	114 051,22	264,62
245519	54:19:080601:237	105 318,76	264,62
245520	54:19:080601:238	112 463,50	264,62
245521	54:19:080601:239	104 524,90	264,62
245522	54:19:080601:24	112 463,50	264,62
245523	54:19:080601:240	110 875,78	264,62
245524	54:19:080601:241	107 964,96	264,62
245525	54:19:080601:243	107 964,96	264,62
245526	54:19:080601:245	108 758,82	264,62
245527	54:19:080601:246	105 848,00	264,62
245528	54:19:080601:247	100 026,36	264,62
245529	54:19:080601:248	211 696,00	264,62
245530	54:19:080601:249	115 903,56	264,62
245531	54:19:080601:25	95 263,20	264,62
245532	54:19:080601:250	101 878,70	264,62
245533	54:19:080601:251	105 848,00	264,62
245534	54:19:080601:252	106 112,62	264,62
245535	54:19:080601:253	104 524,90	264,62
245536	54:19:080601:254	113 786,60	264,62
245537	54:19:080601:255	107 435,72	264,62
245538	54:19:080601:256	103 731,04	264,62
245539	54:19:080601:257	105 848,00	264,62
245540	54:19:080601:258	103 201,80	264,62
245541	54:19:080601:26	142 630,18	264,62
245542	54:19:080601:260	106 377,24	264,62
245543	54:19:080601:262	106 377,24	264,62
245544	54:19:080601:263	104 524,90	264,62
245545	54:19:080601:264	101 349,46	264,62
245546	54:19:080601:265	122 783,68	264,62
245547	54:19:080601:266	132 839,24	264,62
245548	54:19:080601:267	211 696,00	264,62
245549	54:19:080601:268	105 848,00	264,62

245550	54:19:080601:269	115 109,70	264,62
245551	54:19:080601:27	141 042,46	264,62
245552	54:19:080601:270	105 848,00	264,62
245553	54:19:080601:271	105 848,00	264,62
245554	54:19:080601:272	94 998,58	264,62
245555	54:19:080601:273	100 290,98	264,62
245556	54:19:080601:274	104 524,90	264,62
245557	54:19:080601:275	109 817,30	264,62
245558	54:19:080601:276	105 848,00	264,62
245559	54:19:080601:277	112 463,50	264,62
245560	54:19:080601:278	106 112,62	264,62
245561	54:19:080601:279	109 023,44	264,62
245562	54:19:080601:28	108 229,58	264,62
245563	54:19:080601:281	105 848,00	264,62
245564	54:19:080601:283	105 848,00	264,62
245565	54:19:080601:284	110 081,92	264,62
245566	54:19:080601:286	105 848,00	264,62
245567	54:19:080601:287	105 848,00	264,62
245568	54:19:080601:288	105 848,00	264,62
245569	54:19:080601:289	106 906,48	264,62
245570	54:19:080601:29	111 669,64	264,62
245571	54:19:080601:290	107 435,72	264,62
245572	54:19:080601:291	106 641,86	264,62
245573	54:19:080601:292	141 307,08	264,62
245574	54:19:080601:293	114 845,08	264,62
245575	54:19:080601:294	146 070,24	264,62
245576	54:19:080601:295	105 848,00	264,62
245577	54:19:080601:296	184 175,52	264,62
245578	54:19:080601:297	110 611,16	264,62
245579	54:19:080601:298	138 131,64	264,62
245580	54:19:080601:299	114 845,08	264,62
245581	54:19:080601:30	105 848,00	264,62
245582	54:19:080601:300	149 245,68	264,62
245583	54:19:080601:301	109 023,44	264,62
245584	54:19:080601:302	147 922,58	264,62
245585	54:19:080601:303	113 786,60	264,62
245586	54:19:080601:304	105 848,00	264,62
245587	54:19:080601:305	115 374,32	264,62
245588	54:19:080601:306	105 848,00	264,62
245589	54:19:080601:307	110 611,16	264,62
245590	54:19:080601:308	211 696,00	264,62
245591	54:19:080601:309	107 171,10	264,62
245592	54:19:080601:31	107 700,34	264,62
245593	54:19:080601:310	115 374,32	264,62
245594	54:19:080601:311	107 435,72	264,62
245595	54:19:080601:312	114 580,46	264,62
245596	54:19:080601:313	103 466,42	264,62
245597	54:19:080601:314	116 697,42	264,62
245598	54:19:080601:315	108 758,82	264,62
245599	54:19:080601:316	106 906,48	264,62
245600	54:19:080601:317	106 112,62	264,62
245601	54:19:080601:318	111 140,40	264,62
245602	54:19:080601:319	110 081,92	264,62
245603	54:19:080601:320	113 257,36	264,62
245604	54:19:080601:321	107 435,72	264,62
245605	54:19:080601:322	167 769,08	264,62
245606	54:19:080601:323	111 405,02	264,62
245607	54:19:080601:324	116 697,42	264,62
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245612	54:19:080601:329	106 906,48	264,62
245613	54:19:080601:33	106 906,48	264,62
245614	54:19:080601:330	113 521,98	264,62
245615	54:19:080601:331	103 201,80	264,62
245616	54:19:080601:333	114 845,08	264,62
245617	54:19:080601:334	170 679,90	264,62
245618	54:19:080601:335	115 903,56	264,62
245619	54:19:080601:336	145 011,76	264,62
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245622	54:19:080601:339	148 716,44	264,62
245623	54:19:080601:340	152 950,36	264,62
245624	54:19:080601:342	124 371,40	264,62
245625	54:19:080601:343	111 669,64	264,62
245626	54:19:080601:344	105 848,00	264,62
245627	54:19:080601:345	112 728,12	264,62
245628	54:19:080601:346	122 519,06	264,62
245629	54:19:080601:347	114 315,84	264,62
245630	54:19:080601:348	109 288,06	264,62
245631	54:19:080601:349	105 848,00	264,62
245632	54:19:080601:35	112 198,88	264,62
245633	54:19:080601:350	105 848,00	264,62
245634	54:19:080601:351	96 057,06	264,62
245635	54:19:080601:352	107 700,34	264,62
245636	54:19:080601:353	114 315,84	264,62
245637	54:19:080601:354	107 700,34	264,62
245638	54:19:080601:355	116 697,42	264,62
245639	54:19:080601:356	110 875,78	264,62
245640	54:19:080601:357	153 214,98	264,62
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245642	54:19:080601:359	145 805,62	264,62
245643	54:19:080601:36	101 878,70	264,62
245644	54:19:080601:360	159 830,48	264,62
245645	54:19:080601:361	163 799,78	264,62
245646	54:19:080601:362	93 675,48	264,62
245647	54:19:080601:363	107 700,34	264,62
245648	54:19:080601:364	107 700,34	264,62
245649	54:19:080601:365	105 848,00	264,62
245650	54:19:080601:366	113 786,60	264,62
245651	54:19:080601:367	211 696,00	264,62
245652	54:19:080601:368	139 719,36	264,62
245653	54:19:080601:369	98 438,64	264,62
245654	54:19:080601:37	105 848,00	264,62
245655	54:19:080601:370	106 906,48	264,62
245656	54:19:080601:371	119 608,24	264,62
245657	54:19:080601:372	102 407,94	264,62
245658	54:19:080601:373	105 583,38	264,62
245659	54:19:080601:374	103 201,80	264,62
245660	54:19:080601:375	109 552,68	264,62
245661	54:19:080601:376	108 229,58	264,62
245662	54:19:080601:377	106 641,86	264,62
245663	54:19:080601:378	115 109,70	264,62
245664	54:19:080601:38	105 848,00	264,62
245665	54:19:080601:380	108 758,82	264,62
245666	54:19:080601:381	119 872,86	264,62
245667	54:19:080601:382	100 820,22	264,62
245668	54:19:080601:383	105 848,00	264,62
245669	54:19:080601:384	175 178,44	264,62

245670	54:19:080601:385	105 848,00	264,62
245671	54:19:080601:386	105 848,00	264,62
245672	54:19:080601:387	152 685,74	264,62
245673	54:19:080601:388	118 020,52	264,62
245674	54:19:080601:389	134 426,96	264,62
245675	54:19:080601:39	105 848,00	264,62
245676	54:19:080601:390	136 014,68	264,62
245677	54:19:080601:391	132 839,24	264,62
245678	54:19:080601:392	132 839,24	264,62
245679	54:19:080601:393	107 171,10	264,62
245680	54:19:080601:394	105 848,00	264,62
245681	54:19:080601:395	169 092,18	264,62
245682	54:19:080601:396	164 329,02	264,62
245683	54:19:080601:397	91 558,52	264,62
245684	54:19:080601:398	163 535,16	264,62
245685	54:19:080601:399	201 905,06	264,62
245686	54:19:080601:4	139 983,98	264,62
245687	54:19:080601:40	108 494,20	264,62
245688	54:19:080601:400	39 693,00	264,62
245689	54:19:080601:401	106 906,48	264,62
245690	54:19:080601:402	145 011,76	264,62
245691	54:19:080601:403	111 405,02	264,62
245692	54:19:080601:404	206 403,60	264,62
245693	54:19:080601:406	150 304,16	264,62
245694	54:19:080601:407	143 688,66	264,62
245695	54:19:080601:41	108 758,82	264,62
245696	54:19:080601:410	163 270,54	264,62
245697	54:19:080601:411	187 086,34	264,62
245698	54:19:080601:412	185 763,24	264,62
245699	54:19:080601:413	141 836,32	264,62
245700	54:19:080601:414	128 869,94	264,62
245701	54:19:080601:415	192 643,36	264,62
245702	54:19:080601:416	113 257,36	264,62
245703	54:19:080601:417	106 641,86	264,62
245704	54:19:080601:418	122 519,06	264,62
245705	54:19:080601:419	119 343,62	264,62
245706	54:19:080601:42	110 081,92	264,62
245707	54:19:080601:420	184 969,38	264,62
245708	54:19:080601:421	183 381,66	264,62
245709	54:19:080601:422	107 435,72	264,62
245710	54:19:080601:423	233 659,46	264,62
245711	54:19:080601:424	144 482,52	264,62
245712	54:19:080601:426	124 900,64	264,62
245713	54:19:080601:427	163 799,78	264,62
245714	54:19:080601:428	110 081,92	264,62
245715	54:19:080601:429	132 574,62	264,62
245716	54:19:080601:43	107 171,10	264,62
245717	54:19:080601:431	208 785,18	264,62
245718	54:19:080601:432	116 697,42	264,62
245719	54:19:080601:433	109 817,30	264,62
245720	54:19:080601:434	117 491,28	264,62
245721	54:19:080601:435	111 934,26	264,62
245722	54:19:080601:436	120 137,48	264,62
245723	54:19:080601:438	105 848,00	264,62
245724	54:19:080601:439	118 814,38	264,62
245725	54:19:080601:44	105 848,00	264,62
245726	54:19:080601:440	261 709,18	264,62
245727	54:19:080601:441	107 435,72	264,62
245728	54:19:080601:442	112 198,88	264,62
245729	54:19:080601:443	111 934,26	264,62

245730	54:19:080601:444	105 848,00	264,62
245731	54:19:080601:445	115 638,94	264,62
245732	54:19:080601:446	153 744,22	264,62
245733	54:19:080601:447	118 020,52	264,62
245734	54:19:080601:448	116 168,18	264,62
245735	54:19:080601:449	110 346,54	264,62
245736	54:19:080601:45	105 848,00	264,62
245737	54:19:080601:450	123 577,54	264,62
245738	54:19:080601:451	149 245,68	264,62
245739	54:19:080601:452	121 725,20	264,62
245740	54:19:080601:453	212 225,24	264,62
245741	54:19:080601:454	93 410,86	264,62
245742	54:19:080601:455	105 848,00	264,62
245743	54:19:080601:456	122 254,44	264,62
245744	54:19:080601:457	105 848,00	264,62
245745	54:19:080601:458	132 310,00	264,62
245746	54:19:080601:459	132 310,00	264,62
245747	54:19:080601:46	102 143,32	264,62
245748	54:19:080601:464	105 583,38	264,62
245749	54:19:080601:47	105 848,00	264,62
245750	54:19:080601:48	105 848,00	264,62
245751	54:19:080601:488	120 402,10	264,62
245752	54:19:080601:49	105 848,00	264,62
245753	54:19:080601:5	105 848,00	264,62
245754	54:19:080601:50	104 260,28	264,62
245755	54:19:080601:500	304 048,38	264,62
245756	54:19:080601:507	113 257,36	264,62
245757	54:19:080601:508	223 868,52	264,62
245758	54:19:080601:509	106 377,24	264,62
245759	54:19:080601:51	108 229,58	264,62
245760	54:19:080601:510	109 288,06	264,62
245761	54:19:080601:511	131 516,14	264,62
245762	54:19:080601:514	108 229,58	264,62
245763	54:19:080601:518	155 331,94	264,62
245764	54:19:080601:52	107 171,10	264,62
245765	54:19:080601:53	105 848,00	264,62
245766	54:19:080601:530	178 618,50	264,62
245767	54:19:080601:531	105 848,00	264,62
245768	54:19:080601:54	109 552,68	264,62
245769	54:19:080601:542	82 296,82	264,62
245770	54:19:080601:543	128 605,32	264,62
245771	54:19:080601:546	212 225,24	264,62
245772	54:19:080601:55	107 700,34	264,62
245773	54:19:080601:551	145 011,76	264,62
245774	54:19:080601:552	70 918,16	264,62
245775	54:19:080601:56	109 552,68	264,62
245776	54:19:080601:57	134 691,58	264,62
245777	54:19:080601:58	123 312,92	264,62
245778	54:19:080601:59	105 848,00	264,62
245779	54:19:080601:593	220 693,08	264,62
245780	54:19:080601:6	145 541,00	264,62
245781	54:19:080601:60	139 983,98	264,62
245782	54:19:080601:61	104 524,90	264,62
245783	54:19:080601:610	160 095,10	264,62
245784	54:19:080601:611	105 848,00	264,62
245785	54:19:080601:62	108 229,58	264,62
245786	54:19:080601:63	107 171,10	264,62
245787	54:19:080601:64	107 964,96	264,62
245788	54:19:080601:65	102 407,94	264,62
245789	54:19:080601:658	212 754,48	264,62

245790	54:19:080601:66	109 817,30	264,62
245791	54:19:080601:661	315 427,04	264,62
245792	54:19:080601:662	105 848,00	264,62
245793	54:19:080601:67	110 611,16	264,62
245794	54:19:080601:68	109 817,30	264,62
245795	54:19:080601:69	108 758,82	264,62
245796	54:19:080601:7	105 848,00	264,62
245797	54:19:080601:70	116 962,04	264,62
245798	54:19:080601:71	108 758,82	264,62
245799	54:19:080601:72	104 524,90	264,62
245800	54:19:080601:73	107 435,72	264,62
245801	54:19:080601:74	103 995,66	264,62
245802	54:19:080601:75	105 054,14	264,62
245803	54:19:080601:76	98 174,02	264,62
245804	54:19:080601:77	110 081,92	264,62
245805	54:19:080601:78	136 543,92	264,62
245806	54:19:080601:79	110 346,54	264,62
245807	54:19:080601:8	121 460,58	264,62
245808	54:19:080601:80	105 848,00	264,62
245809	54:19:080601:81	104 260,28	264,62
245810	54:19:080601:82	110 875,78	264,62
245811	54:19:080601:83	106 641,86	264,62
245812	54:19:080601:84	105 318,76	264,62
245813	54:19:080601:85	108 494,20	264,62
245814	54:19:080601:86	105 583,38	264,62
245815	54:19:080601:87	109 817,30	264,62
245816	54:19:080601:88	106 377,24	264,62
245817	54:19:080601:89	109 552,68	264,62
245818	54:19:080601:9	118 814,38	264,62
245819	54:19:080601:90	105 583,38	264,62
245820	54:19:080601:91	106 906,48	264,62
245821	54:19:080601:92	108 229,58	264,62
245822	54:19:080601:93	108 758,82	264,62
245823	54:19:080601:94	105 583,38	264,62
245824	54:19:080601:95	136 543,92	264,62
245825	54:19:080601:96	108 494,20	264,62
245826	54:19:080601:97	137 337,78	264,62
245827	54:19:080601:98	108 229,58	264,62
245828	54:19:080601:99	107 964,96	264,62
245829	54:19:080701:1	256 312,96	516,76
245830	54:19:080701:103	250 628,60	516,76
245831	54:19:080701:108	252 695,64	516,76
245832	54:19:080701:109	269 231,96	516,76
245833	54:19:080701:11	272 849,28	516,76
245834	54:19:080701:110	273 366,04	516,76
245835	54:19:080701:111	268 715,20	516,76
245836	54:19:080701:112	206 704,00	516,76
245837	54:19:080701:12	263 547,60	516,76
245838	54:19:080701:125	516 760,00	516,76
245839	54:19:080701:126	4 334 484,28	330,67
245840	54:19:080701:13	262 514,08	516,76
245841	54:19:080701:131	308 505,72	516,76
245842	54:19:080701:132	310 056,00	516,76
245843	54:19:080701:14	255 279,44	516,76
245844	54:19:080701:16	266 131,40	516,76
245845	54:19:080701:17	258 380,00	516,76
245846	54:19:080701:18	7 751,40	516,76
245847	54:19:080701:19	253 729,16	516,76
245848	54:19:080701:2	263 030,84	516,76
245849	54:19:080701:20	292 486,16	516,76

245850	54:19:080701:21	258 380,00	516,76
245851	54:19:080701:22	256 312,96	516,76
245852	54:19:080701:23	259 930,28	516,76
245853	54:19:080701:24	258 380,00	516,76
245854	54:19:080701:25	307 472,20	516,76
245855	54:19:080701:26	306 955,44	516,76
245856	54:19:080701:27	305 921,92	516,76
245857	54:19:080701:28	291 452,64	516,76
245858	54:19:080701:29	258 380,00	516,76
245859	54:19:080701:3	314 190,08	516,76
245860	54:19:080701:30	258 380,00	516,76
245861	54:19:080701:31	312 123,04	516,76
245862	54:19:080701:32	286 285,04	516,76
245863	54:19:080701:33	268 715,20	516,76
245864	54:19:080701:34	258 380,00	516,76
245865	54:19:080701:35	265 097,88	516,76
245866	54:19:080701:36	259 413,52	516,76
245867	54:19:080701:37	268 198,44	516,76
245868	54:19:080701:38	256 312,96	516,76
245869	54:19:080701:39	256 829,72	516,76
245870	54:19:080701:4	258 896,76	516,76
245871	54:19:080701:40	268 198,44	516,76
245872	54:19:080701:41	258 380,00	516,76
245873	54:19:080701:42	261 997,32	516,76
245874	54:19:080701:43	304 888,40	516,76
245875	54:19:080701:44	259 930,28	516,76
245876	54:19:080701:45	265 097,88	516,76
245877	54:19:080701:46	263 547,60	516,76
245878	54:19:080701:47	259 930,28	516,76
245879	54:19:080701:48	282 667,72	516,76
245880	54:19:080701:49	270 782,24	516,76
245881	54:19:080701:5	271 299,00	516,76
245882	54:19:080701:50	273 366,04	516,76
245883	54:19:080701:51	270 265,48	516,76
245884	54:19:080701:52	263 547,60	516,76
245885	54:19:080701:53	274 916,32	516,76
245886	54:19:080701:54	258 380,00	516,76
245887	54:19:080701:55	258 380,00	516,76
245888	54:19:080701:56	261 480,56	516,76
245889	54:19:080701:57	268 715,20	516,76
245890	54:19:080701:58	269 231,96	516,76
245891	54:19:080701:59	271 815,76	516,76
245892	54:19:080701:60	266 648,16	516,76
245893	54:19:080701:61	256 829,72	516,76
245894	54:19:080701:62	263 030,84	516,76
245895	54:19:080701:63	273 366,04	516,76
245896	54:19:080701:64	258 380,00	516,76
245897	54:19:080701:65	328 142,60	516,76
245898	54:19:080701:66	337 961,04	516,76
245899	54:19:080701:67	324 008,52	516,76
245900	54:19:080701:68	372 067,20	516,76
245901	54:19:080701:70	257 346,48	516,76
245902	54:19:080701:71	258 380,00	516,76
245903	54:19:080701:72	285 768,28	516,76
245904	54:19:080701:73	258 380,00	516,76
245905	54:19:080701:74	263 547,60	516,76
245906	54:19:080701:75	258 380,00	516,76
245907	54:19:080701:76	272 332,52	516,76
245908	54:19:080701:8	257 346,48	516,76
245909	54:19:080701:81	375 167,76	516,76

245910	54:19:080701:82	232 542,00	516,76
245911	54:19:080701:83	250 111,84	516,76
245912	54:19:080701:84	376 201,28	516,76
245913	54:19:080701:85	291 452,64	516,76
245914	54:19:080701:86	251 145,36	516,76
245915	54:19:080701:87	240 810,16	516,76
245916	54:19:080701:88	258 380,00	516,76
245917	54:19:080701:89	266 648,16	516,76
245918	54:19:080701:9	311 089,52	516,76
245919	54:19:080701:91	267 164,92	516,76
245920	54:19:080701:92	268 715,20	516,76
245921	54:19:080701:93	275 949,84	516,76
245922	54:19:080701:94	291 452,64	516,76
245923	54:19:080701:96	358 631,44	516,76
245924	54:19:080701:99	531 746,04	516,76
245925	54:19:080801:10	243 963,94	599,42
245926	54:19:080801:100	513 103,52	599,42
245927	54:19:080801:101	479 536,00	599,42
245928	54:19:080801:102	260 747,70	599,42
245929	54:19:080801:103	252 355,82	599,42
245930	54:19:080801:104	323 087,38	599,42
245931	54:19:080801:105	354 856,64	599,42
245932	54:19:080801:106	286 522,76	599,42
245933	54:19:080801:107	234 972,64	599,42
245934	54:19:080801:108	496 319,76	599,42
245935	54:19:080801:109	240 966,84	599,42
245936	54:19:080801:110	364 447,36	599,42
245937	54:19:080801:111	380 631,70	599,42
245938	54:19:080801:112	246 961,04	599,42
245939	54:19:080801:113	234 373,22	599,42
245940	54:19:080801:114	481 334,26	599,42
245941	54:19:080801:115	340 470,56	599,42
245942	54:19:080801:116	241 566,26	599,42
245943	54:19:080801:117	238 569,16	599,42
245944	54:19:080801:118	237 370,32	599,42
245945	54:19:080801:119	294 914,64	599,42
245946	54:19:080801:12	719 304,00	599,42
245947	54:19:080801:120	280 528,56	599,42
245948	54:19:080801:121	243 963,94	599,42
245949	54:19:080801:122	242 765,10	599,42
245950	54:19:080801:123	344 666,50	599,42
245951	54:19:080801:124	257 151,18	599,42
245952	54:19:080801:125	321 289,12	599,42
245953	54:19:080801:126	282 926,24	599,42
245954	54:19:080801:127	262 545,96	599,42
245955	54:19:080801:128	315 894,34	599,42
245956	54:19:080801:129	246 961,04	599,42
245957	54:19:080801:130	349 461,86	599,42
245958	54:19:080801:132	556 261,76	599,42
245959	54:19:080801:133	522 694,24	599,42
245960	54:19:080801:134	626 393,90	599,42
245961	54:19:080801:135	243 364,52	599,42
245962	54:19:080801:136	544 273,36	599,42
245963	54:19:080801:137	236 770,90	599,42
245964	54:19:080801:139	330 280,42	599,42
245965	54:19:080801:14	239 768,00	599,42
245966	54:19:080801:141	282 926,24	599,42
245967	54:19:080801:143	242 165,68	599,42
245968	54:19:080801:145	240 367,42	599,42
245969	54:19:080801:147	504 711,64	599,42



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245971	54:19:080801:15	335 675,20	599,42
245972	54:19:080801:151	251 156,98	599,42
245973	54:19:080801:153	414 199,22	599,42
245974	54:19:080801:159	716 906,32	599,42
245975	54:19:080801:16	498 717,44	599,42
245976	54:19:080801:161	234 972,64	599,42
245977	54:19:080801:163	344 666,50	599,42
245978	54:19:080801:165	390 821,84	599,42
245979	54:19:080801:167	255 352,92	599,42
245980	54:19:080801:169	241 566,26	599,42
245981	54:19:080801:17	360 251,42	599,42
245982	54:19:080801:171	467 547,60	599,42
245983	54:19:080801:173	350 061,28	599,42
245984	54:19:080801:175	360 251,42	599,42
245985	54:19:080801:177	389 023,58	599,42
245986	54:19:080801:179	229 577,86	599,42
245987	54:19:080801:18	384 228,22	599,42
245988	54:19:080801:181	260 747,70	599,42
245989	54:19:080801:183	240 966,84	599,42
245990	54:19:080801:185	351 260,12	599,42
245991	54:19:080801:187	405 807,34	599,42
245992	54:19:080801:189	249 958,14	599,42
245993	54:19:080801:19	246 361,62	599,42
245994	54:19:080801:191	255 352,92	599,42
245995	54:19:080801:193	241 566,26	599,42
245996	54:19:080801:195	282 926,24	599,42
245997	54:19:080801:197	383 029,38	599,42
245998	54:19:080801:199	242 165,68	599,42
245999	54:19:080801:2	244 563,36	599,42
246000	54:19:080801:20	239 768,00	599,42
246001	54:19:080801:201	485 530,20	599,42
246002	54:19:080801:203	234 972,64	599,42
246003	54:19:080801:205	239 168,58	599,42
246004	54:19:080801:207	357 254,32	599,42
246005	54:19:080801:209	320 689,70	599,42
246006	54:19:080801:21	237 370,32	599,42
246007	54:19:080801:211	255 352,92	599,42
246008	54:19:080801:213	432 781,24	599,42
246009	54:19:080801:215	341 069,98	599,42
246010	54:19:080801:217	599 420,00	599,42
246011	54:19:080801:219	533 483,80	599,42
246012	54:19:080801:22	388 424,16	599,42
246013	54:19:080801:220	30 618 739,25	473,54
246014	54:19:080801:221	240 367,42	599,42
246015	54:19:080801:222	339 871,14	599,42
246016	54:19:080801:223	478 337,16	599,42
246017	54:19:080801:224	242 765,10	599,42
246018	54:19:080801:225	277 531,46	599,42
246019	54:19:080801:226	589 229,86	599,42
246020	54:19:080801:227	257 151,18	599,42
246021	54:19:080801:228	318 891,44	599,42
246022	54:19:080801:229	255 352,92	599,42
246023	54:19:080801:23	537 679,74	599,42
246024	54:19:080801:230	241 566,26	599,42
246025	54:19:080801:231	233 773,80	599,42
246026	54:19:080801:232	719 304,00	599,42
246027	54:19:080801:233	641 379,40	599,42
246028	54:19:080801:234	320 090,28	599,42
246029	54:19:080801:235	244 563,36	599,42

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246031	54:19:080801:237	483 132,52	599,42
246032	54:19:080801:238	240 367,42	599,42
246033	54:19:080801:239	353 657,80	599,42
246034	54:19:080801:241	356 055,48	599,42
246035	54:19:080801:243	254 753,50	599,42
246036	54:19:080801:244	366 845,04	599,42
246037	54:19:080801:245	718 704,58	599,42
246038	54:19:080801:246	619 800,28	599,42
246039	54:19:080801:247	273 335,52	599,42
246040	54:19:080801:248	235 572,06	599,42
246041	54:19:080801:249	240 966,84	599,42
246042	54:19:080801:25	362 649,10	599,42
246043	54:19:080801:250	311 098,98	599,42
246044	54:19:080801:251	308 701,30	599,42
246045	54:19:080801:252	351 859,54	599,42
246046	54:19:080801:253	331 479,26	599,42
246047	54:19:080801:254	311 698,40	599,42
246048	54:19:080801:255	236 171,48	599,42
246049	54:19:080801:256	341 069,98	599,42
246050	54:19:080801:257	442 371,96	599,42
246051	54:19:080801:258	356 055,48	599,42
246052	54:19:080801:259	237 969,74	599,42
246053	54:19:080801:26	339 871,14	599,42
246054	54:19:080801:260	279 329,72	599,42
246055	54:19:080801:261	481 334,26	599,42
246056	54:19:080801:262	247 560,46	599,42
246057	54:19:080801:263	399 813,14	599,42
246058	54:19:080801:264	647 373,60	599,42
246059	54:19:080801:265	637 183,46	599,42
246060	54:19:080801:266	347 663,60	599,42
246061	54:19:080801:267	248 159,88	599,42
246062	54:19:080801:268	252 355,82	599,42
246063	54:19:080801:269	354 257,22	599,42
246064	54:19:080801:27	251 756,40	599,42
246065	54:19:080801:271	245 762,20	599,42
246066	54:19:080801:272	633 586,94	599,42
246067	54:19:080801:273	314 096,08	599,42
246068	54:19:080801:274	266 741,90	599,42
246069	54:19:080801:276	242 165,68	599,42
246070	54:19:080801:277	329 681,00	599,42
246071	54:19:080801:278	322 487,96	599,42
246072	54:19:080801:279	242 165,68	599,42
246073	54:19:080801:280	314 096,08	599,42
246074	54:19:080801:281	298 511,16	599,42
246075	54:19:080801:282	245 762,20	599,42
246076	54:19:080801:283	247 560,46	599,42
246077	54:19:080801:284	246 361,62	599,42
246078	54:19:080801:285	252 355,82	599,42
246079	54:19:080801:286	498 717,44	599,42
246080	54:19:080801:287	359 652,00	599,42
246081	54:19:080801:288	240 966,84	599,42
246082	54:19:080801:289	239 768,00	599,42
246083	54:19:080801:29	368 643,30	599,42
246084	54:19:080801:290	424 389,36	599,42
246085	54:19:080801:291	257 750,60	599,42
246086	54:19:080801:292	411 202,12	599,42
246087	54:19:080801:293	244 563,36	599,42
246088	54:19:080801:294	308 701,30	599,42
246089	54:19:080801:295	236 770,90	599,42

246090	54:19:080801:296	476 538,90	599,42
246091	54:19:080801:297	240 367,42	599,42
246092	54:19:080801:298	236 770,90	599,42
246093	54:19:080801:299	282 326,82	599,42
246094	54:19:080801:3	249 358,72	599,42
246095	54:19:080801:30	336 874,04	599,42
246096	54:19:080801:300	719 304,00	599,42
246097	54:19:080801:301	242 165,68	599,42
246098	54:19:080801:302	241 566,26	599,42
246099	54:19:080801:303	479 536,00	599,42
246100	54:19:080801:304	241 566,26	599,42
246101	54:19:080801:305	515 501,20	599,42
246102	54:19:080801:306	494 521,50	599,42
246103	54:19:080801:307	469 345,86	599,42
246104	54:19:080801:308	694 128,36	599,42
246105	54:19:080801:309	719 304,00	599,42
246106	54:19:080801:31	350 061,28	599,42
246107	54:19:080801:310	719 304,00	599,42
246108	54:19:080801:311	450 763,84	599,42
246109	54:19:080801:312	235 572,06	599,42
246110	54:19:080801:313	472 342,96	599,42
246111	54:19:080801:314	299 710,00	599,42
246112	54:19:080801:315	288 920,44	599,42
246113	54:19:080801:316	237 969,74	599,42
246114	54:19:080801:317	600 019,42	599,42
246115	54:19:080801:318	366 845,04	599,42
246116	54:19:080801:319	233 773,80	599,42
246117	54:19:080801:32	241 566,26	599,42
246118	54:19:080801:320	242 165,68	599,42
246119	54:19:080801:321	245 762,20	599,42
246120	54:19:080801:322	477 737,74	599,42
246121	54:19:080801:323	294 914,64	599,42
246122	54:19:080801:324	281 727,40	599,42
246123	54:19:080801:325	272 136,68	599,42
246124	54:19:080801:326	490 325,56	599,42
246125	54:19:080801:327	485 530,20	599,42
246126	54:19:080801:328	245 762,20	599,42
246127	54:19:080801:329	484 930,78	599,42
246128	54:19:080801:33	336 874,04	599,42
246129	54:19:080801:330	279 929,14	599,42
246130	54:19:080801:331	290 119,28	599,42
246131	54:19:080801:332	258 949,44	599,42
246132	54:19:080801:333	240 966,84	599,42
246133	54:19:080801:334	519 097,72	599,42
246134	54:19:080801:335	481 933,68	599,42
246135	54:19:080801:336	564 653,64	599,42
246136	54:19:080801:337	316 493,76	599,42
246137	54:19:080801:338	478 337,16	599,42
246138	54:19:080801:339	243 364,52	599,42
246139	54:19:080801:34	357 254,32	599,42
246140	54:19:080801:340	479 536,00	599,42
246141	54:19:080801:341	329 081,58	599,42
246142	54:19:080801:342	330 879,84	599,42
246143	54:19:080801:343	252 955,24	599,42
246144	54:19:080801:344	369 242,72	599,42
246145	54:19:080801:345	498 717,44	599,42
246146	54:19:080801:346	261 347,12	599,42
246147	54:19:080801:347	234 373,22	599,42
246148	54:19:080801:348	480 135,42	599,42
246149	54:19:080801:349	239 168,58	599,42

246150	54:19:080801:35	613 206,66	599,42
246151	54:19:080801:350	240 367,42	599,42
246152	54:19:080801:351	481 334,26	599,42
246153	54:19:080801:352	506 509,90	599,42
246154	54:19:080801:353	396 216,62	599,42
246155	54:19:080801:354	303 905,94	599,42
246156	54:19:080801:355	245 762,20	599,42
246157	54:19:080801:356	487 328,46	599,42
246158	54:19:080801:357	362 049,68	599,42
246159	54:19:080801:358	359 652,00	599,42
246160	54:19:080801:359	351 859,54	599,42
246161	54:19:080801:36	299 110,58	599,42
246162	54:19:080801:360	243 364,52	599,42
246163	54:19:080801:361	239 768,00	599,42
246164	54:19:080801:362	329 081,58	599,42
246165	54:19:080801:363	259 548,86	599,42
246166	54:19:080801:364	715 108,06	599,42
246167	54:19:080801:365	239 168,58	599,42
246168	54:19:080801:366	357 254,32	599,42
246169	54:19:080801:367	719 304,00	599,42
246170	54:19:080801:368	245 162,78	599,42
246171	54:19:080801:369	478 337,16	599,42
246172	54:19:080801:37	341 669,40	599,42
246173	54:19:080801:370	362 649,10	599,42
246174	54:19:080801:371	235 572,06	599,42
246175	54:19:080801:372	276 332,62	599,42
246176	54:19:080801:373	239 768,00	599,42
246177	54:19:080801:374	265 543,06	599,42
246178	54:19:080801:375	330 280,42	599,42
246179	54:19:080801:376	478 337,16	599,42
246180	54:19:080801:377	354 856,64	599,42
246181	54:19:080801:378	242 165,68	599,42
246182	54:19:080801:379	249 358,72	599,42
246183	54:19:080801:38	389 023,58	599,42
246184	54:19:080801:380	366 845,04	599,42
246185	54:19:080801:381	242 165,68	599,42
246186	54:19:080801:382	240 966,84	599,42
246187	54:19:080801:383	239 768,00	599,42
246188	54:19:080801:384	667 753,88	599,42
246189	54:19:080801:385	254 753,50	599,42
246190	54:19:080801:386	234 972,64	599,42
246191	54:19:080801:387	242 765,10	599,42
246192	54:19:080801:388	552 065,82	599,42
246193	54:19:080801:389	423 190,52	599,42
246194	54:19:080801:39	372 839,24	599,42
246195	54:19:080801:390	245 162,78	599,42
246196	54:19:080801:391	236 171,48	599,42
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246198	54:19:080801:393	631 189,26	599,42
246199	54:19:080801:394	369 242,72	599,42
246200	54:19:080801:395	341 069,98	599,42
246201	54:19:080801:396	269 739,00	599,42
246202	54:19:080801:397	234 373,22	599,42
246203	54:19:080801:398	302 107,68	599,42
246204	54:19:080801:4	339 871,14	599,42
246205	54:19:080801:40	294 315,22	599,42
246206	54:19:080801:401	254 753,50	599,42
246207	54:19:080801:402	257 750,60	599,42
246208	54:19:080801:403	450 164,42	599,42
246209	54:19:080801:404	474 740,64	599,42

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246211	54:19:080801:407	518 498,30	599,42
246212	54:19:080801:408	719 304,00	599,42
246213	54:19:080801:41	246 361,62	599,42
246214	54:19:080801:410	237 969,74	599,42
246215	54:19:080801:414	237 370,32	599,42
246216	54:19:080801:415	356 654,90	599,42
246217	54:19:080801:418	236 171,48	599,42
246218	54:19:080801:419	718 105,16	599,42
246219	54:19:080801:42	258 350,02	599,42
246220	54:19:080801:421	380 631,70	599,42
246221	54:19:080801:422	294 914,64	599,42
246222	54:19:080801:424	295 514,06	599,42
246223	54:19:080801:425	249 358,72	599,42
246224	54:19:080801:426	242 165,68	599,42
246225	54:19:080801:427	362 649,10	599,42
246226	54:19:080801:428	241 566,26	599,42
246227	54:19:080801:43	369 242,72	599,42
246228	54:19:080801:434	377 035,18	599,42
246229	54:19:080801:435	242 165,68	599,42
246230	54:19:080801:436	378 234,02	599,42
246231	54:19:080801:437	252 955,24	599,42
246232	54:19:080801:439	272 136,68	599,42
246233	54:19:080801:44	534 682,64	599,42
246234	54:19:080801:440	360 251,42	599,42
246235	54:19:080801:441	240 966,84	599,42
246236	54:19:080801:442	239 768,00	599,42
246237	54:19:080801:443	399 213,72	599,42
246238	54:19:080801:446	210 995,84	599,42
246239	54:19:080801:449	327 882,74	599,42
246240	54:19:080801:45	377 634,60	599,42
246241	54:19:080801:450	488 527,30	599,42
246242	54:19:080801:451	240 966,84	599,42
246243	54:19:080801:452	228 978,44	599,42
246244	54:19:080801:453	445 369,06	599,42
246245	54:19:080801:454	251 756,40	599,42
246246	54:19:080801:455	407 605,60	599,42
246247	54:19:080801:456	486 129,62	599,42
246248	54:19:080801:457	234 373,22	599,42
246249	54:19:080801:459	244 563,36	599,42
246250	54:19:080801:46	360 251,42	599,42
246251	54:19:080801:462	231 376,12	599,42
246252	54:19:080801:463	243 364,52	599,42
246253	54:19:080801:464	257 750,60	599,42
246254	54:19:080801:467	239 768,00	599,42
246255	54:19:080801:47	329 081,58	599,42
246256	54:19:080801:470	214 592,36	599,42
246257	54:19:080801:471	239 768,00	599,42
246258	54:19:080801:476	312 897,24	599,42
246259	54:19:080801:477	270 338,42	599,42
246260	54:19:080801:478	233 773,80	599,42
246261	54:19:080801:48	398 614,30	599,42
246262	54:19:080801:481	242 165,68	599,42
246263	54:19:080801:482	239 768,00	599,42
246264	54:19:080801:483	469 345,86	599,42
246265	54:19:080801:484	255 352,92	599,42
246266	54:19:080801:486	240 367,42	599,42
246267	54:19:080801:487	282 326,82	599,42
246268	54:19:080801:488	562 855,38	599,42
246269	54:19:080801:49	258 949,44	599,42

246270	54:19:080801:5	370 441,56	599,42
246271	54:19:080801:50	362 049,68	599,42
246272	54:19:080801:503	218 188,88	599,42
246273	54:19:080801:505	239 768,00	599,42
246274	54:19:080801:507	240 966,84	599,42
246275	54:19:080801:51	229 577,86	599,42
246276	54:19:080801:512	255 952,34	599,42
246277	54:19:080801:52	369 842,14	599,42
246278	54:19:080801:53	260 148,28	599,42
246279	54:19:080801:534	398 014,88	599,42
246280	54:19:080801:549	552 665,24	599,42
246281	54:19:080801:55	264 943,64	599,42
246282	54:19:080801:550	381 830,54	599,42
246283	54:19:080801:552	366 845,04	599,42
246284	54:19:080801:553	254 154,08	599,42
246285	54:19:080801:554	239 768,00	599,42
246286	54:19:080801:557	436 977,18	599,42
246287	54:19:080801:56	258 949,44	599,42
246288	54:19:080801:57	478 936,58	599,42
246289	54:19:080801:573	318 292,02	599,42
246290	54:19:080801:58	355 456,06	599,42
246291	54:19:080801:59	244 563,36	599,42
246292	54:19:080801:6	357 853,74	599,42
246293	54:19:080801:60	232 574,96	599,42
246294	54:19:080801:62	359 052,58	599,42
246295	54:19:080801:63	490 325,56	599,42
246296	54:19:080801:64	243 963,94	599,42
246297	54:19:080801:65	246 961,04	599,42
246298	54:19:080801:66	289 519,86	599,42
246299	54:19:080801:67	475 939,48	599,42
246300	54:19:080801:68	238 569,16	599,42
246301	54:19:080801:69	489 126,72	599,42
246302	54:19:080801:7	230 177,28	599,42
246303	54:19:080801:70	256 551,76	599,42
246304	54:19:080801:71	234 972,64	599,42
246305	54:19:080801:72	248 159,88	599,42
246306	54:19:080801:73	474 740,64	599,42
246307	54:19:080801:74	251 156,98	599,42
246308	54:19:080801:75	230 776,70	599,42
246309	54:19:080801:76	242 165,68	599,42
246310	54:19:080801:77	240 367,42	599,42
246311	54:19:080801:78	360 850,84	599,42
246312	54:19:080801:79	486 129,62	599,42
246313	54:19:080801:8	366 845,04	599,42
246314	54:19:080801:80	269 739,00	599,42
246315	54:19:080801:81	243 963,94	599,42
246316	54:19:080801:83	235 572,06	599,42
246317	54:19:080801:84	244 563,36	599,42
246318	54:19:080801:86	243 364,52	599,42
246319	54:19:080801:87	244 563,36	599,42
246320	54:19:080801:88	247 560,46	599,42
246321	54:19:080801:89	346 464,76	599,42
246322	54:19:080801:9	480 135,42	599,42
246323	54:19:080801:90	426 787,04	599,42
246324	54:19:080801:91	245 162,78	599,42
246325	54:19:080801:92	243 963,94	599,42
246326	54:19:080801:93	243 963,94	599,42
246327	54:19:080801:94	320 090,28	599,42
246328	54:19:080801:95	486 129,62	599,42
246329	54:19:080801:97	240 966,84	599,42

246330	54:19:080801:98	238 569,16	599,42
246331	54:19:080801:99	240 367,42	599,42
246332	54:19:080901:1003	130 510,00	652,55
246333	54:19:080901:1004	206 858,35	652,55
246334	54:19:080901:1005	214 688,95	652,55
246335	54:19:080901:1007	82 221,30	652,55
246336	54:19:080901:1011	381 089,20	652,55
246337	54:19:080901:1024	391 530,00	652,55
246338	54:19:080901:1025	277 986,30	652,55
246339	54:19:080901:1026	241 443,50	652,55
246340	54:19:080901:1028	208 163,45	652,55
246341	54:19:080901:1029	135 730,40	652,55
246342	54:19:080901:1035	458 090,10	652,55
246343	54:19:080901:1038	178 146,15	652,55
246344	54:19:080901:1040	292 342,40	652,55
246345	54:19:080901:1041	326 275,00	652,55
246346	54:19:080901:1042	182 061,45	652,55
246347	54:19:080901:1046	348 461,70	652,55
246348	54:19:080901:1047	289 732,20	652,55
246349	54:19:080901:1050	195 765,00	652,55
246350	54:19:080901:1053	326 275,00	652,55
246351	54:19:080901:1059	326 275,00	652,55
246352	54:19:080901:1062	202 943,05	652,55
246353	54:19:080901:1063	522 040,00	652,55
246354	54:19:080901:1067	277 986,30	652,55
246355	54:19:080901:1068	159 222,20	652,55
246356	54:19:080901:1069	445 691,65	652,55
246357	54:19:080901:107	752 390,15	652,55
246358	54:19:080901:1075	413 064,15	652,55
246359	54:19:080901:1076	116 153,90	652,55
246360	54:19:080901:1077	329 537,75	652,55
246361	54:19:080901:1081	214 069,03	528,57
246362	54:19:080901:1082	145 518,65	652,55
246363	54:19:080901:1083	119 416,65	652,55
246364	54:19:080901:1087	292 994,95	652,55
246365	54:19:080901:1088	302 783,20	652,55
246366	54:19:080901:1096	418 284,55	652,55
246367	54:19:080901:1109	205 553,25	652,55
246368	54:19:080901:1110	181 408,90	652,55
246369	54:19:080901:1115	278 025,45	528,57
246370	54:19:080901:1116	645 371,95	652,55
246371	54:19:080901:1140	243 401,15	652,55
246372	54:19:080901:1141	215 994,05	652,55
246373	54:19:080901:1153	373 911,15	652,55
246374	54:19:080901:1154	234 265,45	652,55
246375	54:19:080901:1177	632 973,50	652,55
246376	54:19:080901:1180	22 186,70	652,55
246377	54:19:080901:1181	65 255,00	652,55
246378	54:19:080901:1182	15 008,65	652,55
246379	54:19:080901:1183	34 585,15	652,55
246380	54:19:080901:1184	180 103,80	652,55
246381	54:19:080901:1185	51 551,45	652,55
246382	54:19:080901:1186	100 492,70	652,55
246383	54:19:080901:1187	37 847,90	652,55
246384	54:19:080901:1188	38 500,45	652,55
246385	54:19:080901:1189	42 415,75	652,55
246386	54:19:080901:1190	743 254,45	652,55
246387	54:19:080901:1192	331 410,57	528,57
246388	54:19:080901:1194	649 287,25	652,55
246389	54:19:080901:1198	20 229,05	652,55

246390	54:19:080901:12	370 648,40	652,55
246391	54:19:080901:1206	13 051,00	652,55
246392	54:19:080901:1207	204 900,70	652,55
246393	54:19:080901:1209	160 527,30	652,55
246394	54:19:080901:121	11 469 305,78	417,57
246395	54:19:080901:1211	736 728,95	652,55
246396	54:19:080901:1212	301 478,10	652,55
246397	54:19:080901:1228	448 954,40	652,55
246398	54:19:080901:125	325 622,45	652,55
246399	54:19:080901:126	339 326,00	652,55
246400	54:19:080901:127	390 877,45	652,55
246401	54:19:080901:128	337 368,35	652,55
246402	54:19:080901:129	334 105,60	652,55
246403	54:19:080901:13	326 275,00	652,55
246404	54:19:080901:130	430 683,00	652,55
246405	54:19:080901:131	381 741,75	652,55
246406	54:19:080901:132	584 032,25	652,55
246407	54:19:080901:133	155 959,45	652,55
246408	54:19:080901:134	238 833,30	652,55
246409	54:19:080901:14	296 910,25	652,55
246410	54:19:080901:15	267 545,50	652,55
246411	54:19:080901:164	195 765,00	652,55
246412	54:19:080901:17	254 494,50	652,55
246413	54:19:080901:20	323 012,25	652,55
246414	54:19:080901:21	208 163,45	652,55
246415	54:19:080901:22	285 164,35	652,55
246416	54:19:080901:24	276 028,65	652,55
246417	54:19:080901:25	294 300,05	652,55
246418	54:19:080901:28	323 012,25	652,55
246419	54:19:080901:29	337 368,35	652,55
246420	54:19:080901:30	238 180,75	652,55
246421	54:19:080901:31	287 122,00	652,55
246422	54:19:080901:32	195 112,45	652,55
246423	54:19:080901:326	443 734,00	652,55
246424	54:19:080901:327	561 193,00	652,55
246425	54:19:080901:328	261 020,00	652,55
246426	54:19:080901:329	387 614,70	652,55
246427	54:19:080901:33	330 842,85	652,55
246428	54:19:080901:330	420 242,20	652,55
246429	54:19:080901:331	232 960,35	652,55
246430	54:19:080901:332	210 773,65	652,55
246431	54:19:080901:333	274 071,00	652,55
246432	54:19:080901:334	407 843,75	652,55
246433	54:19:080901:336	456 785,00	652,55
246434	54:19:080901:337	140 950,80	652,55
246435	54:19:080901:339	412 411,60	652,55
246436	54:19:080901:340	261 020,00	652,55
246437	54:19:080901:341	497 895,65	652,55
246438	54:19:080901:342	293 647,50	652,55
246439	54:19:080901:343	396 952,69	528,57
246440	54:19:080901:345	228 392,50	652,55
246441	54:19:080901:346	117 459,00	652,55
246442	54:19:080901:347	202 290,50	652,55
246443	54:19:080901:348	309 961,25	652,55
246444	54:19:080901:349	130 510,00	652,55
246445	54:19:080901:350	396 750,40	652,55
246446	54:19:080901:351	267 545,50	652,55
246447	54:19:080901:352	359 555,05	652,55
246448	54:19:080901:353	439 818,70	652,55
246449	54:19:080901:354	195 765,00	652,55



246450	54:19:080901:355	195 765,00	652,55
246451	54:19:080901:356	400 013,15	652,55
246452	54:19:080901:357	448 954,40	652,55
246453	54:19:080901:358	430 683,00	652,55
246454	54:19:080901:359	329 537,75	652,55
246455	54:19:080901:360	364 122,90	652,55
246456	54:19:080901:361	130 510,00	652,55
246457	54:19:080901:362	341 936,20	652,55
246458	54:19:080901:363	267 545,50	652,55
246459	54:19:080901:364	262 977,65	652,55
246460	54:19:080901:365	573 591,45	652,55
246461	54:19:080901:366	228 392,50	652,55
246462	54:19:080901:368	130 510,00	652,55
246463	54:19:080901:369	261 020,00	652,55
246464	54:19:080901:370	391 530,00	652,55
246465	54:19:080901:371	163 137,50	652,55
246466	54:19:080901:373	238 833,30	652,55
246467	54:19:080901:374	610 134,25	652,55
246468	54:19:080901:375	293 647,50	652,55
246469	54:19:080901:376	272 765,90	652,55
246470	54:19:080901:377	276 681,20	652,55
246471	54:19:080901:378	195 765,00	652,55
246472	54:19:080901:379	208 816,00	652,55
246473	54:19:080901:38	276 681,20	652,55
246474	54:19:080901:380	379 784,10	652,55
246475	54:19:080901:381	480 929,35	652,55
246476	54:19:080901:382	328 232,65	652,55
246477	54:19:080901:383	130 510,00	652,55
246478	54:19:080901:384	195 765,00	652,55
246479	54:19:080901:385	248 425,79	528,57
246480	54:19:080901:386	182 714,00	652,55
246481	54:19:080901:387	326 275,00	652,55
246482	54:19:080901:388	261 020,00	652,55
246483	54:19:080901:389	195 765,00	652,55
246484	54:19:080901:390	84 831,50	652,55
246485	54:19:080901:392	525 955,30	652,55
246486	54:19:080901:393	383 699,40	652,55
246487	54:19:080901:394	272 765,90	652,55
246488	54:19:080901:395	145 518,65	652,55
246489	54:19:080901:396	336 715,80	652,55
246490	54:19:080901:397	305 393,40	652,55
246491	54:19:080901:398	317 791,85	652,55
246492	54:19:080901:399	326 275,00	652,55
246493	54:19:080901:40	69 170,30	652,55
246494	54:19:080901:400	261 020,00	652,55
246495	54:19:080901:401	187 281,85	652,55
246496	54:19:080901:402	319 096,95	652,55
246497	54:19:080901:403	393 487,65	652,55
246498	54:19:080901:404	578 811,85	652,55
246499	54:19:080901:406	306 698,50	652,55
246500	54:19:080901:407	443 734,00	652,55
246501	54:19:080901:408	326 275,00	652,55
246502	54:19:080901:409	337 368,35	652,55
246503	54:19:080901:41	295 605,15	652,55
246504	54:19:080901:410	290 384,75	652,55
246505	54:19:080901:411	155 306,90	652,55
246506	54:19:080901:412	195 765,00	652,55
246507	54:19:080901:413	326 275,00	652,55
246508	54:19:080901:414	196 417,55	652,55
246509	54:19:080901:415	398 708,05	652,55

246510	54:19:080901:416	270 155,70	652,55
246511	54:19:080901:417	339 326,00	652,55
246512	54:19:080901:418	783 060,00	652,55
246513	54:19:080901:419	400 013,15	652,55
246514	54:19:080901:420	326 275,00	652,55
246515	54:19:080901:421	391 530,00	652,55
246516	54:19:080901:422	454 174,80	652,55
246517	54:19:080901:423	195 765,00	652,55
246518	54:19:080901:424	242 096,05	652,55
246519	54:19:080901:425	196 417,55	652,55
246520	54:19:080901:426	195 765,00	652,55
246521	54:19:080901:427	195 765,00	652,55
246522	54:19:080901:428	276 028,65	652,55
246523	54:19:080901:429	231 655,25	652,55
246524	54:19:080901:430	195 765,00	652,55
246525	54:19:080901:431	214 036,40	652,55
246526	54:19:080901:432	400 665,70	652,55
246527	54:19:080901:433	261 020,00	652,55
246528	54:19:080901:434	195 765,00	652,55
246529	54:19:080901:435	363 470,35	652,55
246530	54:19:080901:436	176 188,50	652,55
246531	54:19:080901:437	197 070,10	652,55
246532	54:19:080901:44	287 122,00	652,55
246533	54:19:080901:440	150 086,50	652,55
246534	54:19:080901:441	395 445,30	652,55
246535	54:19:080901:442	291 689,85	652,55
246536	54:19:080901:443	469 836,00	652,55
246537	54:19:080901:444	195 765,00	652,55
246538	54:19:080901:445	292 994,95	652,55
246539	54:19:080901:446	195 765,00	652,55
246540	54:19:080901:447	206 205,80	652,55
246541	54:19:080901:448	247 316,45	652,55
246542	54:19:080901:449	561 193,00	652,55
246543	54:19:080901:45	50 898,90	652,55
246544	54:19:080901:450	443 081,45	652,55
246545	54:19:080901:451	326 275,00	652,55
246546	54:19:080901:452	214 688,95	652,55
246547	54:19:080901:453	195 765,00	652,55
246548	54:19:080901:454	400 013,15	652,55
246549	54:19:080901:455	326 275,00	652,55
246550	54:19:080901:456	326 275,00	652,55
246551	54:19:080901:457	287 122,00	652,55
246552	54:19:080901:458	415 021,80	652,55
246553	54:19:080901:459	219 909,35	652,55
246554	54:19:080901:460	301 478,10	652,55
246555	54:19:080901:461	458 742,65	652,55
246556	54:19:080901:462	156 983,95	528,57
246557	54:19:080901:463	319 096,95	652,55
246558	54:19:080901:464	593 167,95	652,55
246559	54:19:080901:465	266 240,40	652,55
246560	54:19:080901:466	414 369,25	652,55
246561	54:19:080901:467	279 291,40	652,55
246562	54:19:080901:468	390 224,90	652,55
246563	54:19:080901:469	240 790,95	652,55
246564	54:19:080901:470	317 791,85	652,55
246565	54:19:080901:471	204 900,70	652,55
246566	54:19:080901:472	433 945,75	652,55
246567	54:19:080901:473	352 377,00	652,55
246568	54:19:080901:474	309 308,70	652,55
246569	54:19:080901:475	377 826,45	652,55

246570	54:19:080901:477	563 803,20	652,55
246571	54:19:080901:478	274 071,00	652,55
246572	54:19:080901:479	457 437,55	652,55
246573	54:19:080901:480	505 726,25	652,55
246574	54:19:080901:482	424 157,50	652,55
246575	54:19:080901:483	539 658,85	652,55
246576	54:19:080901:484	283 206,70	652,55
246577	54:19:080901:485	599 040,90	652,55
246578	54:19:080901:486	307 351,05	652,55
246579	54:19:080901:487	452 217,15	652,55
246580	54:19:080901:488	259 062,35	652,55
246581	54:19:080901:489	195 765,00	652,55
246582	54:19:080901:490	195 765,00	652,55
246583	54:19:080901:491	195 765,00	652,55
246584	54:19:080901:492	188 586,95	652,55
246585	54:19:080901:494	261 020,00	652,55
246586	54:19:080901:495	302 130,65	652,55
246587	54:19:080901:497	325 622,45	652,55
246588	54:19:080901:498	377 826,45	652,55
246589	54:19:080901:499	523 345,10	652,55
246590	54:19:080901:5	248 621,55	652,55
246591	54:19:080901:501	311 918,90	652,55
246592	54:19:080901:503	413 866,79	528,57
246593	54:19:080901:504	657 770,40	652,55
246594	54:19:080901:505	344 624,71	528,57
246595	54:19:080901:508	201 637,95	652,55
246596	54:19:080901:509	210 121,10	652,55
246597	54:19:080901:510	208 163,45	652,55
246598	54:19:080901:511	246 011,35	652,55
246599	54:19:080901:512	232 307,80	652,55
246600	54:19:080901:513	131 162,55	652,55
246601	54:19:080901:514	279 291,40	652,55
246602	54:19:080901:516	319 096,95	652,55
246603	54:19:080901:520	326 275,00	652,55
246604	54:19:080901:522	399 360,60	652,55
246605	54:19:080901:524	447 649,30	652,55
246606	54:19:080901:525	212 078,75	652,55
246607	54:19:080901:526	323 664,80	652,55
246608	54:19:080901:527	331 495,40	652,55
246609	54:19:080901:528	391 530,00	652,55
246610	54:19:080901:529	382 394,30	652,55
246611	54:19:080901:530	358 902,50	652,55
246612	54:19:080901:531	206 858,35	652,55
246613	54:19:080901:532	529 218,05	652,55
246614	54:19:080901:533	321 707,15	652,55
246615	54:19:080901:534	324 969,90	652,55
246616	54:19:080901:535	306 698,50	652,55
246617	54:19:080901:536	233 625,95	528,57
246618	54:19:080901:537	470 488,55	652,55
246619	54:19:080901:538	392 835,10	652,55
246620	54:19:080901:539	199 027,75	652,55
246621	54:19:080901:540	415 021,80	652,55
246622	54:19:080901:541	298 867,90	652,55
246623	54:19:080901:542	322 359,70	652,55
246624	54:19:080901:544	334 105,60	652,55
246625	54:19:080901:545	260 367,45	652,55
246626	54:19:080901:546	287 122,00	652,55
246627	54:19:080901:547	368 690,75	652,55
246628	54:19:080901:548	614 702,10	652,55
246629	54:19:080901:549	299 520,45	652,55

246630	54:19:080901:550	415 674,35	652,55
246631	54:19:080901:551	327 580,10	652,55
246632	54:19:080901:552	178 146,15	652,55
246633	54:19:080901:554	207 510,90	652,55
246634	54:19:080901:555	333 453,05	652,55
246635	54:19:080901:556	476 361,50	652,55
246636	54:19:080901:557	294 952,60	652,55
246637	54:19:080901:558	382 394,30	652,55
246638	54:19:080901:559	596 430,70	652,55
246639	54:19:080901:561	348 461,70	652,55
246640	54:19:080901:562	356 292,30	652,55
246641	54:19:080901:563	640 151,55	652,55
246642	54:19:080901:564	301 478,10	652,55
246643	54:19:080901:565	391 530,00	652,55
246644	54:19:080901:566	419 589,65	652,55
246645	54:19:080901:567	228 392,50	652,55
246646	54:19:080901:570	214 036,40	652,55
246647	54:19:080901:572	338 020,90	652,55
246648	54:19:080901:576	317 139,30	652,55
246649	54:19:080901:578	332 147,95	652,55
246650	54:19:080901:582	222 519,55	652,55
246651	54:19:080901:583	375 216,25	652,55
246652	54:19:080901:585	253 189,40	652,55
246653	54:19:080901:589	172 312,35	528,57
246654	54:19:080901:591	378 479,00	652,55
246655	54:19:080901:595	154 001,80	652,55
246656	54:19:080901:597	298 215,35	652,55
246657	54:19:080901:603	351 724,45	652,55
246658	54:19:080901:605	631 668,40	652,55
246659	54:19:080901:607	228 392,50	652,55
246660	54:19:080901:609	388 267,25	652,55
246661	54:19:080901:613	331 495,40	652,55
246662	54:19:080901:615	327 580,10	652,55
246663	54:19:080901:617	238 180,75	652,55
246664	54:19:080901:619	464 615,60	652,55
246665	54:19:080901:623	164 442,60	652,55
246666	54:19:080901:627	435 903,40	652,55
246667	54:19:080901:629	182 061,45	652,55
246668	54:19:080901:631	168 357,90	652,55
246669	54:19:080901:633	194 459,90	652,55
246670	54:19:080901:635	297 562,80	652,55
246671	54:19:080901:637	156 612,00	652,55
246672	54:19:080901:641	172 840,92	528,57
246673	54:19:080901:643	268 850,60	652,55
246674	54:19:080901:645	271 460,80	652,55
246675	54:19:080901:647	251 231,75	652,55
246676	54:19:080901:649	375 216,25	652,55
246677	54:19:080901:651	265 587,85	652,55
246678	54:19:080901:655	195 765,00	652,55
246679	54:19:080901:656	295 605,15	652,55
246680	54:19:080901:658	626 448,00	652,55
246681	54:19:080901:660	337 368,35	652,55
246682	54:19:080901:662	202 943,05	652,55
246683	54:19:080901:664	285 816,90	652,55
246684	54:19:080901:666	420 242,20	652,55
246685	54:19:080901:667	328 232,65	652,55
246686	54:19:080901:669	254 494,50	652,55
246687	54:19:080901:671	266 892,95	652,55
246688	54:19:080901:673	360 207,60	652,55
246689	54:19:080901:675	319 096,95	652,55

246690	54:19:080901:679	117 341,54	528,57
246691	54:19:080901:681	309 961,25	652,55
246692	54:19:080901:683	632 973,50	652,55
246693	54:19:080901:685	365 428,00	652,55
246694	54:19:080901:687	187 934,40	652,55
246695	54:19:080901:689	291 689,85	652,55
246696	54:19:080901:693	237 528,20	652,55
246697	54:19:080901:695	317 791,85	652,55
246698	54:19:080901:697	226 434,85	652,55
246699	54:19:080901:7	225 782,30	652,55
246700	54:19:080901:701	324 317,35	652,55
246701	54:19:080901:705	379 131,55	652,55
246702	54:19:080901:709	133 772,75	652,55
246703	54:19:080901:711	308 656,15	652,55
246704	54:19:080901:713	130 510,00	652,55
246705	54:19:080901:714	303 435,75	652,55
246706	54:19:080901:716	300 825,55	652,55
246707	54:19:080901:718	261 020,00	652,55
246708	54:19:080901:719	142 908,45	652,55
246709	54:19:080901:727	253 189,40	652,55
246710	54:19:080901:729	238 180,75	652,55
246711	54:19:080901:731	307 351,05	652,55
246712	54:19:080901:733	181 408,90	652,55
246713	54:19:080901:735	170 968,10	652,55
246714	54:19:080901:737	333 453,05	652,55
246715	54:19:080901:738	126 594,70	652,55
246716	54:19:080901:74	336 063,25	652,55
246717	54:19:080901:740	312 571,45	652,55
246718	54:19:080901:744	402 623,35	652,55
246719	54:19:080901:746	195 765,00	652,55
246720	54:19:080901:749	257 411,40	528,57
246721	54:19:080901:75	697 575,95	652,55
246722	54:19:080901:754	277 333,75	652,55
246723	54:19:080901:758	228 392,50	652,55
246724	54:19:080901:76	458 090,10	652,55
246725	54:19:080901:760	352 377,00	652,55
246726	54:19:080901:762	440 471,25	652,55
246727	54:19:080901:764	292 994,95	652,55
246728	54:19:080901:770	422 199,85	652,55
246729	54:19:080901:772	225 782,30	652,55
246730	54:19:080901:774	238 180,75	652,55
246731	54:19:080901:776	405 233,55	652,55
246732	54:19:080901:778	246 663,90	652,55
246733	54:19:080901:78	364 122,90	652,55
246734	54:19:080901:780	232 960,35	652,55
246735	54:19:080901:782	338 020,90	652,55
246736	54:19:080901:784	523 997,65	652,55
246737	54:19:080901:786	278 638,85	652,55
246738	54:19:080901:788	236 223,10	652,55
246739	54:19:080901:790	426 115,15	652,55
246740	54:19:080901:793	253 841,95	652,55
246741	54:19:080901:794	490 065,05	652,55
246742	54:19:080901:795	94 125 214,98	515,51
246743	54:19:080901:796	324 317,35	652,55
246744	54:19:080901:798	288 427,10	652,55
246745	54:19:080901:799	130 510,00	652,55
246746	54:19:080901:8	205 553,25	652,55
246747	54:19:080901:800	238 833,30	652,55
246748	54:19:080901:801	360 481,67	528,57
246749	54:19:080901:802	416 979,45	652,55

246750	54:19:080901:803	326 927,55	652,55
246751	54:19:080901:805	267 545,50	652,55
246752	54:19:080901:806	284 511,80	652,55
246753	54:19:080901:808	300 173,00	652,55
246754	54:19:080901:809	431 335,55	652,55
246755	54:19:080901:810	365 428,00	652,55
246756	54:19:080901:811	496 590,55	652,55
246757	54:19:080901:812	205 611,98	528,57
246758	54:19:080901:813	371 953,50	652,55
246759	54:19:080901:814	136 382,95	652,55
246760	54:19:080901:817	460 047,75	652,55
246761	54:19:080901:818	342 588,75	652,55
246762	54:19:080901:82	424 157,50	652,55
246763	54:19:080901:821	270 808,25	652,55
246764	54:19:080901:822	303 435,75	652,55
246765	54:19:080901:823	328 885,20	652,55
246766	54:19:080901:824	150 739,05	652,55
246767	54:19:080901:825	353 682,10	652,55
246768	54:19:080901:826	223 824,65	652,55
246769	54:19:080901:827	200 332,85	652,55
246770	54:19:080901:828	331 495,40	652,55
246771	54:19:080901:83	270 155,70	652,55
246772	54:19:080901:830	130 510,00	652,55
246773	54:19:080901:831	263 630,20	652,55
246774	54:19:080901:832	262 977,65	652,55
246775	54:19:080901:834	322 359,70	652,55
246776	54:19:080901:835	300 173,00	652,55
246777	54:19:080901:836	329 537,75	652,55
246778	54:19:080901:838	195 765,00	652,55
246779	54:19:080901:839	247 897,22	528,57
246780	54:19:080901:840	187 281,85	652,55
246781	54:19:080901:841	309 961,25	652,55
246782	54:19:080901:843	304 740,85	652,55
246783	54:19:080901:844	260 367,45	652,55
246784	54:19:080901:845	449 606,95	652,55
246785	54:19:080901:846	289 732,20	652,55
246786	54:19:080901:847	193 154,80	652,55
246787	54:19:080901:848	319 749,50	652,55
246788	54:19:080901:850	332 147,95	652,55
246789	54:19:080901:851	315 834,20	652,55
246790	54:19:080901:852	112 238,60	652,55
246791	54:19:080901:855	308 656,15	652,55
246792	54:19:080901:858	146 823,75	652,55
246793	54:19:080901:859	379 131,55	652,55
246794	54:19:080901:861	416 326,90	652,55
246795	54:19:080901:862	270 808,25	652,55
246796	54:19:080901:863	444 386,55	652,55
246797	54:19:080901:864	237 528,20	652,55
246798	54:19:080901:865	140 298,25	652,55
246799	54:19:080901:866	339 326,00	652,55
246800	54:19:080901:867	478 319,15	652,55
246801	54:19:080901:87	190 544,60	652,55
246802	54:19:080901:873	130 510,00	652,55
246803	54:19:080901:875	376 521,35	652,55
246804	54:19:080901:876	261 020,00	652,55
246805	54:19:080901:877	129 857,45	652,55
246806	54:19:080901:878	332 800,50	652,55
246807	54:19:080901:879	163 137,50	652,55
246808	54:19:080901:880	182 883,66	528,57
246809	54:19:080901:881	333 453,05	652,55

246810	54:19:080901:882	338 020,90	652,55
246811	54:19:080901:883	195 112,45	652,55
246812	54:19:080901:884	146 171,20	652,55
246813	54:19:080901:888	193 807,35	652,55
246814	54:19:080901:889	212 078,75	652,55
246815	54:19:080901:89	391 530,00	652,55
246816	54:19:080901:890	369 995,85	652,55
246817	54:19:080901:891	304 740,85	652,55
246818	54:19:080901:893	151 391,60	652,55
246819	54:19:080901:894	222 519,55	652,55
246820	54:19:080901:895	343 893,85	652,55
246821	54:19:080901:896	386 309,60	652,55
246822	54:19:080901:897	355 639,75	652,55
246823	54:19:080901:898	251 231,75	652,55
246824	54:19:080901:899	335 410,70	652,55
246825	54:19:080901:9	294 952,60	652,55
246826	54:19:080901:900	277 333,75	652,55
246827	54:19:080901:902	281 901,60	652,55
246828	54:19:080901:903	201 637,95	652,55
246829	54:19:080901:904	284 511,80	652,55
246830	54:19:080901:908	430 030,45	652,55
246831	54:19:080901:910	217 951,70	652,55
246832	54:19:080901:911	345 198,95	652,55
246833	54:19:080901:912	337 368,35	652,55
246834	54:19:080901:913	323 664,80	652,55
246835	54:19:080901:914	311 918,90	652,55
246836	54:19:080901:915	503 768,60	652,55
246837	54:19:080901:917	663 643,35	652,55
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246841	54:19:080901:924	424 157,50	652,55
246842	54:19:080901:925	214 036,40	652,55
246843	54:19:080901:926	174 883,40	652,55
246844	54:19:080901:927	148 781,40	652,55
246845	54:19:080901:929	225 129,75	652,55
246846	54:19:080901:930	490 065,05	652,55
246847	54:19:080901:931	207 510,90	652,55
246848	54:19:080901:932	349 114,25	652,55
246849	54:19:080901:933	324 317,35	652,55
246850	54:19:080901:936	202 290,50	652,55
246851	54:19:080901:937	363 470,35	652,55
246852	54:19:080901:938	326 275,00	652,55
246853	54:19:080901:939	287 122,00	652,55
246854	54:19:080901:94	251 231,75	652,55
246855	54:19:080901:940	315 181,65	652,55
246856	54:19:080901:941	411 752,52	528,57
246857	54:19:080901:942	388 267,25	652,55
246858	54:19:080901:943	208 163,45	652,55
246859	54:19:080901:944	330 842,85	652,55
246860	54:19:080901:945	141 603,35	652,55
246861	54:19:080901:946	583 379,70	652,55
246862	54:19:080901:950	296 910,25	652,55
246863	54:19:080901:951	292 994,95	652,55
246864	54:19:080901:953	206 205,80	652,55
246865	54:19:080901:954	354 334,65	652,55
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246867	54:19:080901:967	123 331,95	652,55
246868	54:19:080901:969	232 960,35	652,55
246869	54:19:080901:970	306 045,95	652,55

246870	54:19:080901:982	197 722,65	652,55
246871	54:19:080901:983	327 580,10	652,55
246872	54:19:080901:984	215 341,50	652,55
246873	54:19:080901:995	220 561,90	652,55
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246875	54:19:080901:998	49 593,80	652,55
246876	54:19:081010:1	503 207,59	692,17
246877	54:19:081010:101	348 853,68	692,17
246878	54:19:081010:102	353 698,87	692,17
246879	54:19:081010:103	472 059,94	692,17
246880	54:19:081010:104	346 085,00	692,17
246881	54:19:081010:105	331 549,43	692,17
246882	54:19:081010:106	371 003,12	692,17
246883	54:19:081010:107	346 085,00	692,17
246884	54:19:081010:108	346 085,00	692,17
246885	54:19:081010:109	343 316,32	692,17
246886	54:19:081010:11	129 435,79	692,17
246887	54:19:081010:110	343 316,32	692,17
246888	54:19:081010:111	346 085,00	692,17
246889	54:19:081010:112	346 085,00	692,17
246890	54:19:081010:113	346 085,00	692,17
246891	54:19:081010:114	346 085,00	692,17
246892	54:19:081010:115	346 085,00	692,17
246893	54:19:081010:116	373 079,63	692,17
246894	54:19:081010:117	346 085,00	692,17
246895	54:19:081010:118	346 085,00	692,17
246896	54:19:081010:119	475 520,79	692,17
246897	54:19:081010:12	348 161,51	692,17
246898	54:19:081010:120	449 910,50	692,17
246899	54:19:081010:121	588 344,50	692,17
246900	54:19:081010:122	341 239,81	692,17
246901	54:19:081010:123	346 085,00	692,17
246902	54:19:081010:124	347 469,34	692,17
246903	54:19:081010:125	352 314,53	692,17
246904	54:19:081010:126	346 085,00	692,17
246905	54:19:081010:128	349 545,85	692,17
246906	54:19:081010:129	346 085,00	692,17
246907	54:19:081010:13	352 314,53	692,17
246908	54:19:081010:130	339 163,30	692,17
246909	54:19:081010:131	348 853,68	692,17
246910	54:19:081010:132	353 006,70	692,17
246911	54:19:081010:133	346 085,00	692,17
246912	54:19:081010:134	346 085,00	692,17
246913	54:19:081010:135	346 085,00	692,17
246914	54:19:081010:136	346 085,00	692,17
246915	54:19:081010:137	346 085,00	692,17
246916	54:19:081010:138	346 085,00	692,17
246917	54:19:081010:139	144 663,53	692,17
246918	54:19:081010:14	341 239,81	692,17
246919	54:19:081010:140	346 085,00	692,17
246920	54:19:081010:141	346 085,00	692,17
246921	54:19:081010:142	348 853,68	692,17
246922	54:19:081010:143	346 085,00	692,17
246923	54:19:081010:144	346 085,00	692,17
246924	54:19:081010:145	449 910,50	692,17
246925	54:19:081010:146	346 085,00	692,17
246926	54:19:081010:147	346 085,00	692,17
246927	54:19:081010:148	346 085,00	692,17
246928	54:19:081010:149	342 624,15	692,17
246929	54:19:081010:15	339 163,30	692,17



246930	54:19:081010:150	346 085,00	692,17
246931	54:19:081010:151	355 083,21	692,17
246932	54:19:081010:152	350 930,19	692,17
246933	54:19:081010:153	364 773,59	692,17
246934	54:19:081010:154	346 085,00	692,17
246935	54:19:081010:155	346 085,00	692,17
246936	54:19:081010:156	346 085,00	692,17
246937	54:19:081010:157	339 855,47	692,17
246938	54:19:081010:158	346 085,00	692,17
246939	54:19:081010:159	346 085,00	692,17
246940	54:19:081010:16	339 855,47	692,17
246941	54:19:081010:160	346 085,00	692,17
246942	54:19:081010:161	347 469,34	692,17
246943	54:19:081010:162	346 085,00	692,17
246944	54:19:081010:163	710 858,59	692,17
246945	54:19:081010:164	355 775,38	692,17
246946	54:19:081010:165	355 775,38	692,17
246947	54:19:081010:166	346 085,00	692,17
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246951	54:19:081010:17	622 953,00	692,17
246952	54:19:081010:170	354 391,04	692,17
246953	54:19:081010:171	346 085,00	692,17
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246958	54:19:081010:176	448 526,16	692,17
246959	54:19:081010:177	346 085,00	692,17
246960	54:19:081010:178	346 085,00	692,17
246961	54:19:081010:179	351 622,36	692,17
246962	54:19:081010:18	348 161,51	692,17
246963	54:19:081010:180	350 930,19	692,17
246964	54:19:081010:181	346 085,00	692,17
246965	54:19:081010:182	344 700,66	692,17
246966	54:19:081010:183	346 085,00	692,17
246967	54:19:081010:184	346 085,00	692,17
246968	54:19:081010:185	353 006,70	692,17
246969	54:19:081010:186	346 085,00	692,17
246970	54:19:081010:187	692 170,00	692,17
246971	54:19:081010:188	535 047,41	692,17
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246973	54:19:081010:19	359 236,23	692,17
246974	54:19:081010:190	346 085,00	692,17
246975	54:19:081010:191	346 777,17	692,17
246976	54:19:081010:192	346 085,00	692,17
246977	54:19:081010:193	346 085,00	692,17
246978	54:19:081010:194	346 085,00	692,17
246979	54:19:081010:195	346 085,00	692,17
246980	54:19:081010:196	346 085,00	692,17
246981	54:19:081010:197	346 085,00	692,17
246982	54:19:081010:198	335 702,45	692,17
246983	54:19:081010:199	346 085,00	692,17
246984	54:19:081010:2	346 085,00	692,17
246985	54:19:081010:20	349 545,85	692,17
246986	54:19:081010:200	346 085,00	692,17
246987	54:19:081010:201	346 085,00	692,17
246988	54:19:081010:202	348 853,68	692,17
246989	54:19:081010:203	360 620,57	692,17

246990	54:19:081010:204	346 085,00	692,17
246991	54:19:081010:205	353 698,87	692,17
246992	54:19:081010:206	346 085,00	692,17
246993	54:19:081010:207	346 085,00	692,17
246994	54:19:081010:208	346 085,00	692,17
246995	54:19:081010:209	346 085,00	692,17
246996	54:19:081010:21	341 931,98	692,17
246997	54:19:081010:210	345 392,83	692,17
246998	54:19:081010:211	138 434,00	692,17
246999	54:19:081010:213	346 085,00	692,17
247000	54:19:081010:214	640 949,42	692,17
247001	54:19:081010:215	387 615,20	692,17
247002	54:19:081010:216	346 085,00	692,17
247003	54:19:081010:217	346 085,00	692,17
247004	54:19:081010:218	229 800,44	692,17
247005	54:19:081010:219	346 085,00	692,17
247006	54:19:081010:22	344 008,49	692,17
247007	54:19:081010:220	138 434,00	692,17
247008	54:19:081010:221	207 651,00	692,17
247009	54:19:081010:222	346 085,00	692,17
247010	54:19:081010:223	346 085,00	692,17
247011	54:19:081010:224	346 085,00	692,17
247012	54:19:081010:225	346 085,00	692,17
247013	54:19:081010:226	346 085,00	692,17
247014	54:19:081010:227	348 853,68	692,17
247015	54:19:081010:228	341 931,98	692,17
247016	54:19:081010:229	342 624,15	692,17
247017	54:19:081010:23	348 853,68	692,17
247018	54:19:081010:230	346 085,00	692,17
247019	54:19:081010:231	346 085,00	692,17
247020	54:19:081010:232	346 085,00	692,17
247021	54:19:081010:233	366 850,10	692,17
247022	54:19:081010:234	346 085,00	692,17
247023	54:19:081010:235	353 006,70	692,17
247024	54:19:081010:236	346 085,00	692,17
247025	54:19:081010:237	346 085,00	692,17
247026	54:19:081010:238	346 085,00	692,17
247027	54:19:081010:239	346 085,00	692,17
247028	54:19:081010:24	380 693,50	692,17
247029	54:19:081010:240	359 928,40	692,17
247030	54:19:081010:241	346 085,00	692,17
247031	54:19:081010:242	358 544,06	692,17
247032	54:19:081010:243	438 835,78	692,17
247033	54:19:081010:244	346 085,00	692,17
247034	54:19:081010:245	422 223,70	692,17
247035	54:19:081010:246	346 085,00	692,17
247036	54:19:081010:247	346 085,00	692,17
247037	54:19:081010:248	346 085,00	692,17
247038	54:19:081010:249	346 085,00	692,17
247039	54:19:081010:25	347 469,34	692,17
247040	54:19:081010:250	377 232,65	692,17
247041	54:19:081010:251	674 865,75	692,17
247042	54:19:081010:252	357 851,89	692,17
247043	54:19:081010:253	346 085,00	692,17
247044	54:19:081010:254	346 085,00	692,17
247045	54:19:081010:255	346 085,00	692,17
247046	54:19:081010:256	346 085,00	692,17
247047	54:19:081010:257	346 085,00	692,17
247048	54:19:081010:258	182 040,71	692,17
247049	54:19:081010:259	346 085,00	692,17

247050	54:19:081010:26	366 157,93	692,17
247051	54:19:081010:260	346 085,00	692,17
247052	54:19:081010:261	346 085,00	692,17
247053	54:19:081010:262	339 855,47	692,17
247054	54:19:081010:263	346 085,00	692,17
247055	54:19:081010:264	359 928,40	692,17
247056	54:19:081010:265	318 398,20	692,17
247057	54:19:081010:266	346 085,00	692,17
247058	54:19:081010:267	388 999,54	692,17
247059	54:19:081010:268	483 826,83	692,17
247060	54:19:081010:269	399 382,09	692,17
247061	54:19:081010:27	296 248,76	692,17
247062	54:19:081010:270	427 761,06	692,17
247063	54:19:081010:271	242 951,67	692,17
247064	54:19:081010:272	346 085,00	692,17
247065	54:19:081010:273	430 529,74	692,17
247066	54:19:081010:274	346 085,00	692,17
247067	54:19:081010:276	346 085,00	692,17
247068	54:19:081010:277	346 085,00	692,17
247069	54:19:081010:278	346 085,00	692,17
247070	54:19:081010:279	346 085,00	692,17
247071	54:19:081010:28	395 229,07	692,17
247072	54:19:081010:280	346 085,00	692,17
247073	54:19:081010:281	346 085,00	692,17
247074	54:19:081010:282	346 085,00	692,17
247075	54:19:081010:283	346 085,00	692,17
247076	54:19:081010:284	346 085,00	692,17
247077	54:19:081010:285	362 697,08	692,17
247078	54:19:081010:286	346 085,00	692,17
247079	54:19:081010:287	339 855,47	692,17
247080	54:19:081010:288	353 006,70	692,17
247081	54:19:081010:289	344 700,66	692,17
247082	54:19:081010:290	350 238,02	692,17
247083	54:19:081010:291	346 085,00	692,17
247084	54:19:081010:292	346 085,00	692,17
247085	54:19:081010:293	418 762,85	692,17
247086	54:19:081010:294	346 085,00	692,17
247087	54:19:081010:295	346 085,00	692,17
247088	54:19:081010:296	346 085,00	692,17
247089	54:19:081010:297	346 777,17	692,17
247090	54:19:081010:298	360 620,57	692,17
247091	54:19:081010:299	346 085,00	692,17
247092	54:19:081010:3	51 220,58	692,17
247093	54:19:081010:30	346 777,17	692,17
247094	54:19:081010:300	346 085,00	692,17
247095	54:19:081010:301	346 085,00	692,17
247096	54:19:081010:302	521 896,18	692,17
247097	54:19:081010:303	350 238,02	692,17
247098	54:19:081010:304	346 085,00	692,17
247099	54:19:081010:305	348 853,68	692,17
247100	54:19:081010:306	346 085,00	692,17
247101	54:19:081010:307	346 085,00	692,17
247102	54:19:081010:308	359 928,40	692,17
247103	54:19:081010:310	830 604,00	692,17
247104	54:19:081010:311	445 065,31	692,17
247105	54:19:081010:312	537 816,09	692,17
247106	54:19:081010:313	355 775,38	692,17
247107	54:19:081010:314	367 542,27	692,17
247108	54:19:081010:315	392 460,39	692,17
247109	54:19:081010:316	339 163,30	692,17

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247111	54:19:081010:318	455 447,86	692,17
247112	54:19:081010:319	563 426,38	692,17
247113	54:19:081010:32	346 085,00	692,17
247114	54:19:081010:320	346 085,00	692,17
247115	54:19:081010:321	374 463,97	692,17
247116	54:19:081010:322	353 698,87	692,17
247117	54:19:081010:324	995 340,46	692,17
247118	54:19:081010:325	995 340,46	692,17
247119	54:19:081010:326	694 246,51	692,17
247120	54:19:081010:328	332 933,77	692,17
247121	54:19:081010:33	350 238,02	692,17
247122	54:19:081010:333	332 241,60	692,17
247123	54:19:081010:335	349 545,85	692,17
247124	54:19:081010:336	363 389,25	692,17
247125	54:19:081010:338	350 238,02	692,17
247126	54:19:081010:34	346 085,00	692,17
247127	54:19:081010:340	595 958,37	692,17
247128	54:19:081010:341	26 995 675,18	546,81
247129	54:19:081010:342	346 085,00	692,17
247130	54:19:081010:343	346 085,00	692,17
247131	54:19:081010:344	484 519,00	692,17
247132	54:19:081010:345	336 394,62	692,17
247133	54:19:081010:346	494 901,55	692,17
247134	54:19:081010:347	570 348,08	692,17
247135	54:19:081010:348	462 369,56	692,17
247136	54:19:081010:349	191 038,92	692,17
247137	54:19:081010:350	692 170,00	692,17
247138	54:19:081010:351	138 434,00	692,17
247139	54:19:081010:352	454 755,69	692,17
247140	54:19:081010:353	346 085,00	692,17
247141	54:19:081010:354	326 012,07	692,17
247142	54:19:081010:355	346 085,00	692,17
247143	54:19:081010:356	505 284,10	692,17
247144	54:19:081010:357	367 542,27	692,17
247145	54:19:081010:358	472 059,94	692,17
247146	54:19:081010:359	207 651,00	692,17
247147	54:19:081010:36	348 161,51	692,17
247148	54:19:081010:361	339 855,47	692,17
247149	54:19:081010:362	386 230,86	692,17
247150	54:19:081010:363	338 471,13	692,17
247151	54:19:081010:364	830 604,00	692,17
247152	54:19:081010:365	761 387,00	692,17
247153	54:19:081010:368	434 682,76	692,17
247154	54:19:081010:370	346 085,00	692,17
247155	54:19:081010:371	302 478,29	692,17
247156	54:19:081010:372	291 403,57	692,17
247157	54:19:081010:373	624 337,34	692,17
247158	54:19:081010:374	304 554,80	692,17
247159	54:19:081010:375	378 616,99	692,17
247160	54:19:081010:376	313 553,01	692,17
247161	54:19:081010:377	352 314,53	692,17
247162	54:19:081010:378	427 068,89	692,17
247163	54:19:081010:379	562 734,21	692,17
247164	54:19:081010:38	344 700,66	692,17
247165	54:19:081010:380	751 004,45	692,17
247166	54:19:081010:381	440 220,12	692,17
247167	54:19:081010:383	447 833,99	692,17
247168	54:19:081010:384	346 085,00	692,17
247169	54:19:081010:397	365 465,76	692,17

247170	54:19:081010:398	373 771,80	692,17
247171	54:19:081010:399	349 545,85	692,17
247172	54:19:081010:4	350 930,19	692,17
247173	54:19:081010:400	348 853,68	692,17
247174	54:19:081010:403	377 924,82	692,17
247175	54:19:081010:419	335 010,28	692,17
247176	54:19:081010:42	314 937,35	692,17
247177	54:19:081010:427	1 467 019,71	657,56
247178	54:19:081010:43	343 316,32	692,17
247179	54:19:081010:438	664 483,20	692,17
247180	54:19:081010:44	541 276,94	692,17
247181	54:19:081010:441	689 401,32	692,17
247182	54:19:081010:448	415 302,00	692,17
247183	54:19:081010:45	356 467,55	692,17
247184	54:19:081010:450	805 685,88	692,17
247185	54:19:081010:458	477 597,30	692,17
247186	54:19:081010:459	403 535,11	692,17
247187	54:19:081010:46	355 083,21	692,17
247188	54:19:081010:462	435 374,93	692,17
247189	54:19:081010:47	298 325,27	692,17
247190	54:19:081010:473	512 205,80	692,17
247191	54:19:081010:479	362 004,91	692,17
247192	54:19:081010:48	355 775,38	692,17
247193	54:19:081010:480	346 777,17	692,17
247194	54:19:081010:483	330 165,09	692,17
247195	54:19:081010:484	329 472,92	692,17
247196	54:19:081010:488	401 458,60	692,17
247197	54:19:081010:489	368 234,44	692,17
247198	54:19:081010:49	339 855,47	692,17
247199	54:19:081010:5	346 777,17	692,17
247200	54:19:081010:52	564 118,55	692,17
247201	54:19:081010:54	340 547,64	692,17
247202	54:19:081010:55	217 341,38	692,17
247203	54:19:081010:56	350 238,02	692,17
247204	54:19:081010:564	681 787,45	692,17
247205	54:19:081010:565	542 661,28	692,17
247206	54:19:081010:57	353 006,70	692,17
247207	54:19:081010:58	442 988,80	692,17
247208	54:19:081010:59	357 159,72	692,17
247209	54:19:081010:60	346 085,00	692,17
247210	54:19:081010:61	312 168,67	692,17
247211	54:19:081010:65	337 778,96	692,17
247212	54:19:081010:68	345 392,83	692,17
247213	54:19:081010:69	357 159,72	692,17
247214	54:19:081010:7	711 550,76	692,17
247215	54:19:081010:70	355 775,38	692,17
247216	54:19:081010:73	350 930,19	692,17
247217	54:19:081010:74	353 006,70	692,17
247218	54:19:081010:75	346 085,00	692,17
247219	54:19:081010:76	350 238,02	692,17
247220	54:19:081010:77	469 983,43	692,17
247221	54:19:081010:78	354 391,04	692,17
247222	54:19:081010:79	332 933,77	692,17
247223	54:19:081010:8	286 558,38	692,17
247224	54:19:081010:80	346 085,00	692,17
247225	54:19:081010:81	702 552,55	692,17
247226	54:19:081010:82	344 700,66	692,17
247227	54:19:081010:83	529 510,05	692,17
247228	54:19:081010:84	349 545,85	692,17
247229	54:19:081010:85	349 545,85	692,17

247230	54:19:081010:86	364 773,59	692,17
247231	54:19:081010:87	658 253,67	692,17
247232	54:19:081010:88	346 085,00	692,17
247233	54:19:081010:89	339 855,47	692,17
247234	54:19:081010:9	353 006,70	692,17
247235	54:19:081010:90	354 391,04	692,17
247236	54:19:081010:93	346 777,17	692,17
247237	54:19:081010:97	350 930,19	692,17
247238	54:19:081010:98	346 085,00	692,17
247239	54:19:081010:99	349 545,85	692,17
247240	54:19:081301:1000	301 826,16	493,18
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247580	54:19:081301:1385	78 590,16	198,46
247581	54:19:081301:1386	125 228,26	198,46
247582	54:19:081301:1387	81 765,52	198,46
247583	54:19:081301:1388	165 515,64	198,46
247584	54:19:081301:1389	80 971,68	198,46
247585	54:19:081301:1390	117 091,40	198,46
247586	54:19:081301:1391	1 296 258,68	181,65
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247601	54:19:081301:1406	82 559,36	198,46
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247618	54:19:081301:1434	86 528,56	198,46
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247622	54:19:081301:1438	104 191,50	198,46
247623	54:19:081301:1439	197 666,16	198,46
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247625	54:19:081301:1441	140 906,60	198,46
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247627	54:19:081301:1443	114 709,88	198,46
247628	54:19:081301:1444	101 214,60	198,46
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247640	54:19:081301:1509	336 874,04	599,42
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247670	54:19:081301:1552	247 560,46	599,42
247671	54:19:081301:1553	421 392,26	599,42
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247673	54:19:081301:1557	323 664,80	652,55
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247675	54:19:081301:1559	298 373,90	493,18
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247713	54:19:081301:1615	568 963,74	692,17
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247715	54:19:081301:1617	535 047,41	692,17
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247718	54:19:081301:1620	514 974,48	692,17
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247724	54:19:081301:1626	545 429,96	692,17
247725	54:19:081301:1627	557 196,85	692,17
247726	54:19:081301:1628	453 371,35	692,17
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247728	54:19:081301:1637	157 184,28	264,62
247729	54:19:081301:1638	120 666,72	264,62
247730	54:19:081301:1639	120 931,34	264,62
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247732	54:19:081301:1641	266 317,20	493,18
247733	54:19:081301:1647	471 743,54	599,42
247734	54:19:081301:1650	246 361,62	599,42
247735	54:19:081301:1651	226 580,76	599,42
247736	54:19:081301:1652	323 012,25	652,55
247737	54:19:081301:1653	243 364,52	599,42
247738	54:19:081301:1654	464 550,50	599,42
247739	54:19:081301:1664	275 687,62	493,18
247740	54:19:081301:1670	265 824,02	493,18
247741	54:19:081301:1892	280 619,42	493,18
247742	54:19:081301:1893	591 816,00	493,18
247743	54:19:081301:1896	119 076,00	198,46
247744	54:19:081301:1897	79 384,00	198,46
247745	54:19:081301:1899	377 035,18	599,42
247746	54:19:081301:1901	469 507,36	493,18
247747	54:19:081301:1902	290 976,20	493,18
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247754	54:19:081301:1928	431 280,24	530,48
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247757	54:19:081301:1941	850 840,70	950,66
247758	54:19:081301:1945	81 567,06	198,46
247759	54:19:081301:1957	121 655,98	198,46
247760	54:19:081301:1958	120 862,14	198,46
247761	54:19:081301:1969	182 272,68	455,68
247762	54:19:081301:197	225 028,00	562,57
247763	54:19:081301:1978	131 578,98	198,46
247764	54:19:081301:1985	193 895,42	198,46
247765	54:19:081301:2024	246 590,00	493,18
247766	54:19:081301:2037	260 148,28	599,42
247767	54:19:081301:2046	78 306,00	652,55
247768	54:19:081301:2047	152 615,74	198,46
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247772	54:19:081301:2118	359 555,05	652,55
247773	54:19:081301:2124	276 028,65	652,55
247774	54:19:081301:2131	2 135 344,45	731,53
247775	54:19:081301:2138	528 565,50	652,55
247776	54:19:081301:2139	687 787,70	652,55
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247778	54:19:081301:2252	339 326,00	652,55
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247792	54:19:081301:2333	1 185 473,02	950,66
247793	54:19:081301:2334	1 140 792,00	950,66
247794	54:19:081301:2335	1 290 045,62	950,66
247795	54:19:081301:2336	1 140 792,00	950,66
247796	54:19:081301:2337	1 289 094,96	950,66
247797	54:19:081301:2338	1 139 841,34	950,66
247798	54:19:081301:2376	283 859,25	652,55
247799	54:19:081301:2377	354 334,65	652,55
247800	54:19:081301:2382	294 704,60	950,66
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247813	54:19:081301:2395	80 574,76	198,46
247814	54:19:081301:2396	106 573,02	198,46
247815	54:19:081301:2397	110 939,14	198,46
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247871	54:19:081301:306	295 908,00	493,18
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247898	54:19:081301:4496	626 484,94	950,66
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247901	54:19:081301:4522	625 966,40	530,48
247902	54:19:081301:4523	756 941,91	503,96
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248519	54:19:180201:185	115 132,00	287,83
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248522	54:19:180201:188	112 253,70	287,83
248523	54:19:180201:189	115 132,00	287,83
248524	54:19:180201:19	115 132,00	287,83
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248552	54:19:180201:215	115 132,00	287,83
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248568	54:19:180201:23	150 822,92	287,83
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248593	54:19:180201:253	123 766,90	287,83
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248598	54:19:180201:258	120 600,77	287,83
248599	54:19:180201:259	115 707,66	287,83
248600	54:19:180201:26	116 571,15	287,83
248601	54:19:180201:260	123 766,90	287,83
248602	54:19:180201:261	120 888,60	287,83
248603	54:19:180201:262	120 888,60	287,83
248604	54:19:180201:263	112 253,70	287,83
248605	54:19:180201:264	123 766,90	287,83
248606	54:19:180201:265	116 571,15	287,83
248607	54:19:180201:266	126 069,54	287,83
248608	54:19:180201:267	118 873,79	287,83
248609	54:19:180201:268	120 888,60	287,83

248610	54:19:180201:269	116 858,98	287,83
248611	54:19:180201:27	115 707,66	287,83
248612	54:19:180201:270	122 039,92	287,83
248613	54:19:180201:271	120 600,77	287,83
248614	54:19:180201:272	118 010,30	287,83
248615	54:19:180201:273	122 039,92	287,83
248616	54:19:180201:274	122 039,92	287,83
248617	54:19:180201:275	120 888,60	287,83
248618	54:19:180201:276	106 497,10	287,83
248619	54:19:180201:277	115 132,00	287,83
248620	54:19:180201:278	147 081,13	287,83
248621	54:19:180201:279	225 658,72	287,83
248622	54:19:180201:28	127 508,69	287,83
248623	54:19:180201:280	164 926,59	287,83
248624	54:19:180201:281	126 645,20	287,83
248625	54:19:180201:282	118 010,30	287,83
248626	54:19:180201:283	116 283,32	287,83
248627	54:19:180201:284	128 660,01	287,83
248628	54:19:180201:285	131 250,48	287,83
248629	54:19:180201:286	127 220,86	287,83
248630	54:19:180201:287	118 585,96	287,83
248631	54:19:180201:288	123 479,07	287,83
248632	54:19:180201:289	132 401,80	287,83
248633	54:19:180201:29	112 829,36	287,83
248634	54:19:180201:290	122 615,58	287,83
248635	54:19:180201:291	135 280,10	287,83
248636	54:19:180201:292	120 888,60	287,83
248637	54:19:180201:293	116 571,15	287,83
248638	54:19:180201:294	115 995,49	287,83
248639	54:19:180201:295	117 146,81	287,83
248640	54:19:180201:296	126 645,20	287,83
248641	54:19:180201:297	151 974,24	287,83
248642	54:19:180201:298	118 010,30	287,83
248643	54:19:180201:299	155 428,20	287,83
248644	54:19:180201:3	120 888,60	287,83
248645	54:19:180201:30	118 010,30	287,83
248646	54:19:180201:300	170 683,19	287,83
248647	54:19:180201:301	156 003,86	287,83
248648	54:19:180201:302	177 591,11	287,83
248649	54:19:180201:303	161 184,80	287,83
248650	54:19:180201:304	129 523,50	287,83
248651	54:19:180201:305	121 176,43	287,83
248652	54:19:180201:306	115 132,00	287,83
248653	54:19:180201:307	115 132,00	287,83
248654	54:19:180201:308	113 980,68	287,83
248655	54:19:180201:309	112 253,70	287,83
248656	54:19:180201:31	116 571,15	287,83
248657	54:19:180201:310	110 526,72	287,83
248658	54:19:180201:311	112 253,70	287,83
248659	54:19:180201:312	118 010,30	287,83
248660	54:19:180201:313	111 102,38	287,83
248661	54:19:180201:314	118 010,30	287,83
248662	54:19:180201:315	115 132,00	287,83
248663	54:19:180201:316	115 419,83	287,83
248664	54:19:180201:317	119 449,45	287,83
248665	54:19:180201:318	115 132,00	287,83
248666	54:19:180201:319	114 844,17	287,83
248667	54:19:180201:32	114 556,34	287,83
248668	54:19:180201:320	118 010,30	287,83
248669	54:19:180201:321	122 327,75	287,83

248670	54:19:180201:322	120 888,60	287,83
248671	54:19:180201:323	118 010,30	287,83
248672	54:19:180201:324	118 298,13	287,83
248673	54:19:180201:325	114 268,51	287,83
248674	54:19:180201:326	117 722,47	287,83
248675	54:19:180201:327	116 571,15	287,83
248676	54:19:180201:328	117 434,64	287,83
248677	54:19:180201:329	118 010,30	287,83
248678	54:19:180201:33	113 980,68	287,83
248679	54:19:180201:330	120 312,94	287,83
248680	54:19:180201:331	118 010,30	287,83
248681	54:19:180201:332	118 010,30	287,83
248682	54:19:180201:333	124 918,22	287,83
248683	54:19:180201:334	115 132,00	287,83
248684	54:19:180201:335	132 401,80	287,83
248685	54:19:180201:336	118 010,30	287,83
248686	54:19:180201:337	122 615,58	287,83
248687	54:19:180201:338	117 722,47	287,83
248688	54:19:180201:339	123 766,90	287,83
248689	54:19:180201:34	111 102,38	287,83
248690	54:19:180201:340	112 829,36	287,83
248691	54:19:180201:341	172 698,00	287,83
248692	54:19:180201:342	131 250,48	287,83
248693	54:19:180201:343	115 132,00	287,83
248694	54:19:180201:344	120 888,60	287,83
248695	54:19:180201:345	112 541,53	287,83
248696	54:19:180201:346	115 132,00	287,83
248697	54:19:180201:347	123 766,90	287,83
248698	54:19:180201:348	120 888,60	287,83
248699	54:19:180201:349	116 571,15	287,83
248700	54:19:180201:35	115 419,83	287,83
248701	54:19:180201:350	113 980,68	287,83
248702	54:19:180201:351	118 010,30	287,83
248703	54:19:180201:352	120 888,60	287,83
248704	54:19:180201:353	112 541,53	287,83
248705	54:19:180201:354	115 132,00	287,83
248706	54:19:180201:355	122 903,41	287,83
248707	54:19:180201:356	121 752,09	287,83
248708	54:19:180201:357	118 010,30	287,83
248709	54:19:180201:358	112 253,70	287,83
248710	54:19:180201:359	118 010,30	287,83
248711	54:19:180201:36	112 253,70	287,83
248712	54:19:180201:360	120 888,60	287,83
248713	54:19:180201:361	115 132,00	287,83
248714	54:19:180201:362	122 615,58	287,83
248715	54:19:180201:363	171 546,68	287,83
248716	54:19:180201:364	118 010,30	287,83
248717	54:19:180201:365	112 541,53	287,83
248718	54:19:180201:366	115 707,66	287,83
248719	54:19:180201:367	102 179,65	287,83
248720	54:19:180201:368	115 132,00	287,83
248721	54:19:180201:369	115 132,00	287,83
248722	54:19:180201:370	231 415,32	287,83
248723	54:19:180201:371	133 840,95	287,83
248724	54:19:180201:372	115 132,00	287,83
248725	54:19:180201:373	120 888,60	287,83
248726	54:19:180201:374	129 523,50	287,83
248727	54:19:180201:375	100 740,50	287,83
248728	54:19:180201:376	117 434,64	287,83
248729	54:19:180201:377	120 888,60	287,83

248730	54:19:180201:378	109 375,40	287,83
248731	54:19:180201:379	97 862,20	287,83
248732	54:19:180201:38	107 360,59	287,83
248733	54:19:180201:380	110 814,55	287,83
248734	54:19:180201:381	129 523,50	287,83
248735	54:19:180201:382	112 541,53	287,83
248736	54:19:180201:383	115 419,83	287,83
248737	54:19:180201:384	118 010,30	287,83
248738	54:19:180201:385	114 268,51	287,83
248739	54:19:180201:386	113 980,68	287,83
248740	54:19:180201:387	115 132,00	287,83
248741	54:19:180201:388	113 117,19	287,83
248742	54:19:180201:389	117 146,81	287,83
248743	54:19:180201:39	113 980,68	287,83
248744	54:19:180201:390	120 888,60	287,83
248745	54:19:180201:391	115 132,00	287,83
248746	54:19:180201:392	118 010,30	287,83
248747	54:19:180201:393	113 980,68	287,83
248748	54:19:180201:394	113 405,02	287,83
248749	54:19:180201:395	114 556,34	287,83
248750	54:19:180201:396	115 132,00	287,83
248751	54:19:180201:397	118 298,13	287,83
248752	54:19:180201:398	118 010,30	287,83
248753	54:19:180201:399	118 010,30	287,83
248754	54:19:180201:4	173 849,32	287,83
248755	54:19:180201:400	109 375,40	287,83
248756	54:19:180201:401	147 944,62	287,83
248757	54:19:180201:402	114 268,51	287,83
248758	54:19:180201:403	187 089,50	287,83
248759	54:19:180201:404	109 375,40	287,83
248760	54:19:180201:405	126 645,20	287,83
248761	54:19:180201:406	115 132,00	287,83
248762	54:19:180201:407	200 617,51	287,83
248763	54:19:180201:408	119 449,45	287,83
248764	54:19:180201:409	126 645,20	287,83
248765	54:19:180201:41	111 965,87	287,83
248766	54:19:180201:410	152 549,90	287,83
248767	54:19:180201:411	143 915,00	287,83
248768	54:19:180201:412	112 253,70	287,83
248769	54:19:180201:413	115 132,00	287,83
248770	54:19:180201:414	123 766,90	287,83
248771	54:19:180201:415	120 888,60	287,83
248772	54:19:180201:416	118 010,30	287,83
248773	54:19:180201:417	117 434,64	287,83
248774	54:19:180201:418	114 268,51	287,83
248775	54:19:180201:419	115 132,00	287,83
248776	54:19:180201:42	119 737,28	287,83
248777	54:19:180201:420	117 722,47	287,83
248778	54:19:180201:421	118 010,30	287,83
248779	54:19:180201:422	116 283,32	287,83
248780	54:19:180201:423	120 888,60	287,83
248781	54:19:180201:424	117 146,81	287,83
248782	54:19:180201:425	115 132,00	287,83
248783	54:19:180201:426	115 132,00	287,83
248784	54:19:180201:427	114 268,51	287,83
248785	54:19:180201:428	120 600,77	287,83
248786	54:19:180201:429	115 419,83	287,83
248787	54:19:180201:43	101 316,16	287,83
248788	54:19:180201:430	123 766,90	287,83
248789	54:19:180201:431	115 419,83	287,83

248790	54:19:180201:432	120 888,60	287,83
248791	54:19:180201:433	121 464,26	287,83
248792	54:19:180201:434	112 771,79	287,83
248793	54:19:180201:435	120 888,60	287,83
248794	54:19:180201:436	124 054,73	287,83
248795	54:19:180201:437	106 497,10	287,83
248796	54:19:180201:438	120 888,60	287,83
248797	54:19:180201:439	109 663,23	287,83
248798	54:19:180201:44	114 844,17	287,83
248799	54:19:180201:440	128 372,18	287,83
248800	54:19:180201:441	112 829,36	287,83
248801	54:19:180201:442	119 737,28	287,83
248802	54:19:180201:443	130 674,82	287,83
248803	54:19:180201:444	144 778,49	287,83
248804	54:19:180201:445	115 132,00	287,83
248805	54:19:180201:446	115 132,00	287,83
248806	54:19:180201:447	155 428,20	287,83
248807	54:19:180201:448	125 781,71	287,83
248808	54:19:180201:449	120 888,60	287,83
248809	54:19:180201:45	119 737,28	287,83
248810	54:19:180201:450	118 010,30	287,83
248811	54:19:180201:451	119 449,45	287,83
248812	54:19:180201:452	115 132,00	287,83
248813	54:19:180201:453	135 855,76	287,83
248814	54:19:180201:454	155 428,20	287,83
248815	54:19:180201:455	120 888,60	287,83
248816	54:19:180201:456	127 508,69	287,83
248817	54:19:180201:457	118 010,30	287,83
248818	54:19:180201:458	109 375,40	287,83
248819	54:19:180201:459	114 556,34	287,83
248820	54:19:180201:46	111 102,38	287,83
248821	54:19:180201:460	109 375,40	287,83
248822	54:19:180201:461	115 132,00	287,83
248823	54:19:180201:462	114 556,34	287,83
248824	54:19:180201:463	110 814,55	287,83
248825	54:19:180201:464	115 132,00	287,83
248826	54:19:180201:465	118 010,30	287,83
248827	54:19:180201:466	113 117,19	287,83
248828	54:19:180201:467	118 298,13	287,83
248829	54:19:180201:468	113 692,85	287,83
248830	54:19:180201:469	109 663,23	287,83
248831	54:19:180201:47	113 692,85	287,83
248832	54:19:180201:470	115 132,00	287,83
248833	54:19:180201:471	112 253,70	287,83
248834	54:19:180201:472	114 556,34	287,83
248835	54:19:180201:473	120 888,60	287,83
248836	54:19:180201:474	120 600,77	287,83
248837	54:19:180201:475	115 132,00	287,83
248838	54:19:180201:476	115 132,00	287,83
248839	54:19:180201:477	117 146,81	287,83
248840	54:19:180201:478	121 464,26	287,83
248841	54:19:180201:479	120 600,77	287,83
248842	54:19:180201:48	113 692,85	287,83
248843	54:19:180201:480	137 582,74	287,83
248844	54:19:180201:481	118 010,30	287,83
248845	54:19:180201:482	129 523,50	287,83
248846	54:19:180201:483	118 010,30	287,83
248847	54:19:180201:484	118 010,30	287,83
248848	54:19:180201:485	181 332,90	287,83
248849	54:19:180201:486	115 132,00	287,83



248850	54:19:180201:487	126 645,20	287,83
248851	54:19:180201:488	176 727,62	287,83
248852	54:19:180201:489	129 523,50	287,83
248853	54:19:180201:49	125 493,88	287,83
248854	54:19:180201:490	127 796,52	287,83
248855	54:19:180201:491	115 132,00	287,83
248856	54:19:180201:492	115 419,83	287,83
248857	54:19:180201:493	123 766,90	287,83
248858	54:19:180201:494	133 265,29	287,83
248859	54:19:180201:495	118 010,30	287,83
248860	54:19:180201:496	115 132,00	287,83
248861	54:19:180201:497	115 132,00	287,83
248862	54:19:180201:498	115 132,00	287,83
248863	54:19:180201:499	120 888,60	287,83
248864	54:19:180201:5	138 734,06	287,83
248865	54:19:180201:50	112 253,70	287,83
248866	54:19:180201:500	113 117,19	287,83
248867	54:19:180201:501	109 375,40	287,83
248868	54:19:180201:502	115 132,00	287,83
248869	54:19:180201:503	109 375,40	287,83
248870	54:19:180201:504	118 873,79	287,83
248871	54:19:180201:505	113 692,85	287,83
248872	54:19:180201:506	114 844,17	287,83
248873	54:19:180201:507	113 117,19	287,83
248874	54:19:180201:508	115 132,00	287,83
248875	54:19:180201:509	109 375,40	287,83
248876	54:19:180201:51	116 858,98	287,83
248877	54:19:180201:510	71 957,50	287,83
248878	54:19:180201:511	112 253,70	287,83
248879	54:19:180201:512	114 844,17	287,83
248880	54:19:180201:513	110 238,89	287,83
248881	54:19:180201:514	121 176,43	287,83
248882	54:19:180201:515	119 737,28	287,83
248883	54:19:180201:516	120 888,60	287,83
248884	54:19:180201:517	123 191,24	287,83
248885	54:19:180201:518	112 253,70	287,83
248886	54:19:180201:519	106 497,10	287,83
248887	54:19:180201:52	154 564,71	287,83
248888	54:19:180201:520	115 132,00	287,83
248889	54:19:180201:521	110 526,72	287,83
248890	54:19:180201:522	152 262,07	287,83
248891	54:19:180201:523	115 132,00	287,83
248892	54:19:180201:524	177 878,94	287,83
248893	54:19:180201:525	123 766,90	287,83
248894	54:19:180201:526	152 549,90	287,83
248895	54:19:180201:527	112 253,70	287,83
248896	54:19:180201:528	141 036,70	287,83
248897	54:19:180201:529	107 360,59	287,83
248898	54:19:180201:53	111 678,04	287,83
248899	54:19:180201:530	112 253,70	287,83
248900	54:19:180201:531	112 253,70	287,83
248901	54:19:180201:532	115 132,00	287,83
248902	54:19:180201:533	116 283,32	287,83
248903	54:19:180201:534	123 766,90	287,83
248904	54:19:180201:535	111 678,04	287,83
248905	54:19:180201:536	110 238,89	287,83
248906	54:19:180201:537	107 360,59	287,83
248907	54:19:180201:538	120 888,60	287,83
248908	54:19:180201:539	120 888,60	287,83
248909	54:19:180201:54	124 342,56	287,83

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248911	54:19:180201:541	115 132,00	287,83
248912	54:19:180201:542	113 117,19	287,83
248913	54:19:180201:543	110 814,55	287,83
248914	54:19:180201:544	117 722,47	287,83
248915	54:19:180201:545	103 618,80	287,83
248916	54:19:180201:546	115 132,00	287,83
248917	54:19:180201:547	124 342,56	287,83
248918	54:19:180201:548	115 995,49	287,83
248919	54:19:180201:549	114 268,51	287,83
248920	54:19:180201:55	113 117,19	287,83
248921	54:19:180201:550	112 253,70	287,83
248922	54:19:180201:551	112 541,53	287,83
248923	54:19:180201:552	115 132,00	287,83
248924	54:19:180201:553	112 253,70	287,83
248925	54:19:180201:554	118 010,30	287,83
248926	54:19:180201:555	151 398,58	287,83
248927	54:19:180201:556	126 645,20	287,83
248928	54:19:180201:557	149 671,60	287,83
248929	54:19:180201:558	156 003,86	287,83
248930	54:19:180201:559	184 786,86	287,83
248931	54:19:180201:56	139 597,55	287,83
248932	54:19:180201:560	127 508,69	287,83
248933	54:19:180201:561	112 541,53	287,83
248934	54:19:180201:562	106 209,27	287,83
248935	54:19:180201:563	109 375,40	287,83
248936	54:19:180201:564	121 464,26	287,83
248937	54:19:180201:565	123 766,90	287,83
248938	54:19:180201:566	133 553,12	287,83
248939	54:19:180201:567	112 253,70	287,83
248940	54:19:180201:568	161 184,80	287,83
248941	54:19:180201:569	115 132,00	287,83
248942	54:19:180201:57	108 799,74	287,83
248943	54:19:180201:570	115 132,00	287,83
248944	54:19:180201:571	137 870,57	287,83
248945	54:19:180201:572	115 132,00	287,83
248946	54:19:180201:573	120 600,77	287,83
248947	54:19:180201:574	113 692,85	287,83
248948	54:19:180201:575	112 253,70	287,83
248949	54:19:180201:576	144 202,83	287,83
248950	54:19:180201:577	118 010,30	287,83
248951	54:19:180201:578	115 132,00	287,83
248952	54:19:180201:579	117 722,47	287,83
248953	54:19:180201:58	121 464,26	287,83
248954	54:19:180201:580	122 615,58	287,83
248955	54:19:180201:581	110 526,72	287,83
248956	54:19:180201:582	112 253,70	287,83
248957	54:19:180201:583	109 375,40	287,83
248958	54:19:180201:584	112 253,70	287,83
248959	54:19:180201:585	111 678,04	287,83
248960	54:19:180201:586	109 951,06	287,83
248961	54:19:180201:587	115 132,00	287,83
248962	54:19:180201:588	115 132,00	287,83
248963	54:19:180201:589	120 888,60	287,83
248964	54:19:180201:59	115 132,00	287,83
248965	54:19:180201:590	197 163,55	287,83
248966	54:19:180201:591	145 929,81	287,83
248967	54:19:180201:592	124 630,39	287,83
248968	54:19:180201:593	166 941,40	287,83
248969	54:19:180201:594	115 132,00	287,83

248970	54:19:180201:595	116 283,32	287,83
248971	54:19:180201:596	128 372,18	287,83
248972	54:19:180201:597	120 888,60	287,83
248973	54:19:180201:598	147 081,13	287,83
248974	54:19:180201:599	137 294,91	287,83
248975	54:19:180201:600	119 449,45	287,83
248976	54:19:180201:600	172 698,00	287,83
248977	54:19:180201:601	129 523,50	287,83
248978	54:19:180201:602	115 707,66	287,83
248979	54:19:180201:603	118 010,30	287,83
248980	54:19:180201:604	126 069,54	287,83
248981	54:19:180201:605	115 132,00	287,83
248982	54:19:180201:606	120 888,60	287,83
248983	54:19:180201:607	166 077,91	287,83
248984	54:19:180201:608	123 191,24	287,83
248985	54:19:180201:609	129 235,67	287,83
248986	54:19:180201:610	194 285,25	287,83
248987	54:19:180201:610	114 844,17	287,83
248988	54:19:180201:611	115 132,00	287,83
248989	54:19:180201:612	113 117,19	287,83
248990	54:19:180201:613	118 010,30	287,83
248991	54:19:180201:614	109 375,40	287,83
248992	54:19:180201:615	118 010,30	287,83
248993	54:19:180201:616	121 464,26	287,83
248994	54:19:180201:617	118 010,30	287,83
248995	54:19:180201:618	118 010,30	287,83
248996	54:19:180201:619	111 102,38	287,83
248997	54:19:180201:620	119 449,45	287,83
248998	54:19:180201:620	112 253,70	287,83
248999	54:19:180201:621	116 571,15	287,83
249000	54:19:180201:622	115 132,00	287,83
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249002	54:19:180201:624	129 523,50	287,83
249003	54:19:180201:625	109 951,06	287,83
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249005	54:19:180201:627	107 936,25	287,83
249006	54:19:180201:628	127 508,69	287,83
249007	54:19:180201:629	123 766,90	287,83
249008	54:19:180201:630	122 903,41	287,83
249009	54:19:180201:630	113 405,02	287,83
249010	54:19:180201:631	121 464,26	287,83
249011	54:19:180201:632	118 010,30	287,83
249012	54:19:180201:633	112 253,70	287,83
249013	54:19:180201:634	113 117,19	287,83
249014	54:19:180201:635	118 010,30	287,83
249015	54:19:180201:636	103 618,80	287,83
249016	54:19:180201:637	120 888,60	287,83
249017	54:19:180201:638	134 704,44	287,83
249018	54:19:180201:639	153 413,39	287,83
249019	54:19:180201:640	121 752,09	287,83
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249022	54:19:180201:642	111 678,04	287,83
249023	54:19:180201:643	108 799,74	287,83
249024	54:19:180201:644	118 010,30	287,83
249025	54:19:180201:645	109 663,23	287,83
249026	54:19:180201:646	118 010,30	287,83
249027	54:19:180201:647	121 176,43	287,83
249028	54:19:180201:648	116 571,15	287,83
249029	54:19:180201:649	135 280,10	287,83

249030	54:19:180201:65	117 722,47	287,83
249031	54:19:180201:650	120 888,60	287,83
249032	54:19:180201:651	109 375,40	287,83
249033	54:19:180201:652	201 193,17	287,83
249034	54:19:180201:653	213 282,03	287,83
249035	54:19:180201:654	121 176,43	287,83
249036	54:19:180201:655	135 855,76	287,83
249037	54:19:180201:656	253 290,40	287,83
249038	54:19:180201:657	121 176,43	287,83
249039	54:19:180201:658	117 434,64	287,83
249040	54:19:180201:659	126 645,20	287,83
249041	54:19:180201:66	80 016,74	287,83
249042	54:19:180201:660	156 003,86	287,83
249043	54:19:180201:661	148 808,11	287,83
249044	54:19:180201:662	149 671,60	287,83
249045	54:19:180201:663	132 977,46	287,83
249046	54:19:180201:664	131 250,48	287,83
249047	54:19:180201:665	121 176,43	287,83
249048	54:19:180201:666	116 283,32	287,83
249049	54:19:180201:667	120 025,11	287,83
249050	54:19:180201:668	113 405,02	287,83
249051	54:19:180201:669	115 419,83	287,83
249052	54:19:180201:67	119 161,62	287,83
249053	54:19:180201:670	112 829,36	287,83
249054	54:19:180201:671	115 132,00	287,83
249055	54:19:180201:672	118 010,30	287,83
249056	54:19:180201:673	115 132,00	287,83
249057	54:19:180201:674	120 888,60	287,83
249058	54:19:180201:675	99 013,52	287,83
249059	54:19:180201:676	112 253,70	287,83
249060	54:19:180201:677	115 707,66	287,83
249061	54:19:180201:678	113 405,02	287,83
249062	54:19:180201:679	119 737,28	287,83
249063	54:19:180201:68	115 995,49	287,83
249064	54:19:180201:680	112 253,70	287,83
249065	54:19:180201:681	109 375,40	287,83
249066	54:19:180201:682	112 253,70	287,83
249067	54:19:180201:683	118 010,30	287,83
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249070	54:19:180201:686	178 454,60	287,83
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249072	54:19:180201:688	103 618,80	287,83
249073	54:19:180201:689	115 132,00	287,83
249074	54:19:180201:69	113 405,02	287,83
249075	54:19:180201:690	120 888,60	287,83
249076	54:19:180201:691	118 873,79	287,83
249077	54:19:180201:692	123 766,90	287,83
249078	54:19:180201:693	114 556,34	287,83
249079	54:19:180201:694	118 010,30	287,83
249080	54:19:180201:695	103 330,97	287,83
249081	54:19:180201:696	117 434,64	287,83
249082	54:19:180201:697	92 105,60	287,83
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249084	54:19:180201:699	112 253,70	287,83
249085	54:19:180201:7	150 247,26	287,83
249086	54:19:180201:70	109 087,57	287,83
249087	54:19:180201:700	118 010,30	287,83
249088	54:19:180201:701	112 541,53	287,83
249089	54:19:180201:702	118 010,30	287,83

249090	54:19:180201:703	120 888,60	287,83
249091	54:19:180201:704	116 283,32	287,83
249092	54:19:180201:705	121 752,09	287,83
249093	54:19:180201:706	120 888,60	287,83
249094	54:19:180201:707	110 238,89	287,83
249095	54:19:180201:708	118 010,30	287,83
249096	54:19:180201:709	164 063,10	287,83
249097	54:19:180201:71	115 132,00	287,83
249098	54:19:180201:710	169 819,70	287,83
249099	54:19:180201:711	142 763,68	287,83
249100	54:19:180201:712	133 840,95	287,83
249101	54:19:180201:713	115 132,00	287,83
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249103	54:19:180201:715	115 132,00	287,83
249104	54:19:180201:716	109 375,40	287,83
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249106	54:19:180201:718	112 253,70	287,83
249107	54:19:180201:719	112 253,70	287,83
249108	54:19:180201:72	114 268,51	287,83
249109	54:19:180201:720	110 238,89	287,83
249110	54:19:180201:721	117 434,64	287,83
249111	54:19:180201:722	111 678,04	287,83
249112	54:19:180201:723	118 298,13	287,83
249113	54:19:180201:724	112 829,36	287,83
249114	54:19:180201:725	103 618,80	287,83
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249116	54:19:180201:727	115 132,00	287,83
249117	54:19:180201:728	115 707,66	287,83
249118	54:19:180201:729	118 585,96	287,83
249119	54:19:180201:73	113 980,68	287,83
249120	54:19:180201:730	114 268,51	287,83
249121	54:19:180201:731	115 707,66	287,83
249122	54:19:180201:732	119 737,28	287,83
249123	54:19:180201:733	116 858,98	287,83
249124	54:19:180201:734	118 010,30	287,83
249125	54:19:180201:735	115 132,00	287,83
249126	54:19:180201:736	118 873,79	287,83
249127	54:19:180201:737	115 419,83	287,83
249128	54:19:180201:738	193 709,59	287,83
249129	54:19:180201:739	111 390,21	287,83
249130	54:19:180201:74	122 327,75	287,83
249131	54:19:180201:740	222 204,76	287,83
249132	54:19:180201:741	113 692,85	287,83
249133	54:19:180201:742	166 941,40	287,83
249134	54:19:180201:743	114 556,34	287,83
249135	54:19:180201:744	143 339,34	287,83
249136	54:19:180201:745	119 161,62	287,83
249137	54:19:180201:746	123 479,07	287,83
249138	54:19:180201:747	111 965,87	287,83
249139	54:19:180201:748	115 132,00	287,83
249140	54:19:180201:749	115 132,00	287,83
249141	54:19:180201:75	116 283,32	287,83
249142	54:19:180201:750	112 253,70	287,83
249143	54:19:180201:751	112 253,70	287,83
249144	54:19:180201:752	113 692,85	287,83
249145	54:19:180201:753	113 405,02	287,83
249146	54:19:180201:754	115 132,00	287,83
249147	54:19:180201:755	118 010,30	287,83
249148	54:19:180201:756	115 132,00	287,83
249149	54:19:180201:757	115 132,00	287,83

249150	54:19:180201:758	115 132,00	287,83
249151	54:19:180201:759	116 858,98	287,83
249152	54:19:180201:76	118 298,13	287,83
249153	54:19:180201:760	118 010,30	287,83
249154	54:19:180201:761	113 980,68	287,83
249155	54:19:180201:762	116 858,98	287,83
249156	54:19:180201:763	109 375,40	287,83
249157	54:19:180201:764	115 132,00	287,83
249158	54:19:180201:765	115 132,00	287,83
249159	54:19:180201:766	115 132,00	287,83
249160	54:19:180201:767	181 332,90	287,83
249161	54:19:180201:768	138 446,23	287,83
249162	54:19:180201:769	122 615,58	287,83
249163	54:19:180201:77	116 283,32	287,83
249164	54:19:180201:770	164 063,10	287,83
249165	54:19:180201:771	116 571,15	287,83
249166	54:19:180201:772	120 888,60	287,83
249167	54:19:180201:773	115 132,00	287,83
249168	54:19:180201:774	112 253,70	287,83
249169	54:19:180201:775	118 010,30	287,83
249170	54:19:180201:776	115 132,00	287,83
249171	54:19:180201:777	120 888,60	287,83
249172	54:19:180201:778	111 390,21	287,83
249173	54:19:180201:779	118 010,30	287,83
249174	54:19:180201:78	142 475,85	287,83
249175	54:19:180201:780	112 541,53	287,83
249176	54:19:180201:781	118 298,13	287,83
249177	54:19:180201:782	118 010,30	287,83
249178	54:19:180201:783	113 692,85	287,83
249179	54:19:180201:784	115 132,00	287,83
249180	54:19:180201:785	115 132,00	287,83
249181	54:19:180201:786	112 541,53	287,83
249182	54:19:180201:787	114 268,51	287,83
249183	54:19:180201:788	120 600,77	287,83
249184	54:19:180201:789	112 253,70	287,83
249185	54:19:180201:79	113 980,68	287,83
249186	54:19:180201:790	121 176,43	287,83
249187	54:19:180201:791	106 497,10	287,83
249188	54:19:180201:792	115 132,00	287,83
249189	54:19:180201:793	115 132,00	287,83
249190	54:19:180201:794	115 419,83	287,83
249191	54:19:180201:795	120 888,60	287,83
249192	54:19:180201:796	115 132,00	287,83
249193	54:19:180201:797	115 419,83	287,83
249194	54:19:180201:798	115 132,00	287,83
249195	54:19:180201:799	115 132,00	287,83
249196	54:19:180201:8	169 819,70	287,83
249197	54:19:180201:80	105 633,61	287,83
249198	54:19:180201:800	110 526,72	287,83
249199	54:19:180201:801	117 434,64	287,83
249200	54:19:180201:802	109 087,57	287,83
249201	54:19:180201:803	135 280,10	287,83
249202	54:19:180201:804	155 428,20	287,83
249203	54:19:180201:805	117 722,47	287,83
249204	54:19:180201:806	123 191,24	287,83
249205	54:19:180201:807	115 132,00	287,83
249206	54:19:180201:808	112 253,70	287,83
249207	54:19:180201:809	114 268,51	287,83
249208	54:19:180201:81	119 737,28	287,83
249209	54:19:180201:810	172 698,00	287,83

249210	54:19:180201:811	115 132,00	287,83
249211	54:19:180201:812	115 995,49	287,83
249212	54:19:180201:813	115 995,49	287,83
249213	54:19:180201:814	108 799,74	287,83
249214	54:19:180201:815	107 936,25	287,83
249215	54:19:180201:816	115 132,00	287,83
249216	54:19:180201:817	129 523,50	287,83
249217	54:19:180201:818	115 132,00	287,83
249218	54:19:180201:819	111 390,21	287,83
249219	54:19:180201:82	118 298,13	287,83
249220	54:19:180201:820	118 010,30	287,83
249221	54:19:180201:821	118 010,30	287,83
249222	54:19:180201:822	115 995,49	287,83
249223	54:19:180201:823	112 253,70	287,83
249224	54:19:180201:824	115 132,00	287,83
249225	54:19:180201:825	188 240,82	287,83
249226	54:19:180201:826	203 207,98	287,83
249227	54:19:180201:827	175 576,30	287,83
249228	54:19:180201:828	179 318,09	287,83
249229	54:19:180201:829	115 132,00	287,83
249230	54:19:180201:83	159 169,99	287,83
249231	54:19:180201:830	119 737,28	287,83
249232	54:19:180201:831	116 283,32	287,83
249233	54:19:180201:832	115 132,00	287,83
249234	54:19:180201:833	115 132,00	287,83
249235	54:19:180201:834	115 132,00	287,83
249236	54:19:180201:835	115 132,00	287,83
249237	54:19:180201:836	113 692,85	287,83
249238	54:19:180201:837	115 132,00	287,83
249239	54:19:180201:838	112 829,36	287,83
249240	54:19:180201:839	115 995,49	287,83
249241	54:19:180201:84	123 479,07	287,83
249242	54:19:180201:840	115 707,66	287,83
249243	54:19:180201:841	115 132,00	287,83
249244	54:19:180201:842	115 132,00	287,83
249245	54:19:180201:843	145 641,98	287,83
249246	54:19:180201:844	118 010,30	287,83
249247	54:19:180201:845	118 298,13	287,83
249248	54:19:180201:846	112 253,70	287,83
249249	54:19:180201:847	118 010,30	287,83
249250	54:19:180201:848	114 268,51	287,83
249251	54:19:180201:849	114 268,51	287,83
249252	54:19:180201:85	116 571,15	287,83
249253	54:19:180201:850	117 434,64	287,83
249254	54:19:180201:851	118 010,30	287,83
249255	54:19:180201:852	119 737,28	287,83
249256	54:19:180201:853	129 523,50	287,83
249257	54:19:180201:854	141 036,70	287,83
249258	54:19:180201:855	132 689,63	287,83
249259	54:19:180201:856	129 523,50	287,83
249260	54:19:180201:857	116 283,32	287,83
249261	54:19:180201:858	112 541,53	287,83
249262	54:19:180201:859	110 238,89	287,83
249263	54:19:180201:86	115 419,83	287,83
249264	54:19:180201:860	115 132,00	287,83
249265	54:19:180201:861	110 526,72	287,83
249266	54:19:180201:862	114 556,34	287,83
249267	54:19:180201:863	118 585,96	287,83
249268	54:19:180201:864	112 253,70	287,83
249269	54:19:180201:865	115 132,00	287,83

249270	54:19:180201:866	112 253,70	287,83
249271	54:19:180201:867	113 117,19	287,83
249272	54:19:180201:868	118 010,30	287,83
249273	54:19:180201:869	115 132,00	287,83
249274	54:19:180201:87	107 360,59	287,83
249275	54:19:180201:870	113 117,19	287,83
249276	54:19:180201:871	118 010,30	287,83
249277	54:19:180201:872	115 419,83	287,83
249278	54:19:180201:873	117 434,64	287,83
249279	54:19:180201:874	118 010,30	287,83
249280	54:19:180201:875	115 995,49	287,83
249281	54:19:180201:876	157 155,18	287,83
249282	54:19:180201:877	155 428,20	287,83
249283	54:19:180201:878	113 692,85	287,83
249284	54:19:180201:879	125 206,05	287,83
249285	54:19:180201:88	112 541,53	287,83
249286	54:19:180201:880	128 947,84	287,83
249287	54:19:180201:881	231 415,32	287,83
249288	54:19:180201:882	116 283,32	287,83
249289	54:19:180201:883	126 645,20	287,83
249290	54:19:180201:884	126 645,20	287,83
249291	54:19:180201:885	138 158,40	287,83
249292	54:19:180201:886	118 010,30	287,83
249293	54:19:180201:887	123 766,90	287,83
249294	54:19:180201:888	120 888,60	287,83
249295	54:19:180201:889	129 523,50	287,83
249296	54:19:180201:89	116 283,32	287,83
249297	54:19:180201:890	116 858,98	287,83
249298	54:19:180201:891	120 888,60	287,83
249299	54:19:180201:892	116 283,32	287,83
249300	54:19:180201:893	120 888,60	287,83
249301	54:19:180201:894	129 523,50	287,83
249302	54:19:180201:895	143 915,00	287,83
249303	54:19:180201:896	166 077,91	287,83
249304	54:19:180201:897	143 615,66	233,14
249305	54:19:180201:898	150 609,93	233,14
249306	54:19:180201:899	112 253,70	287,83
249307	54:19:180201:9	138 158,40	287,83
249308	54:19:180201:90	127 220,86	287,83
249309	54:19:180201:900	115 132,00	287,83
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249919	54:19:180429:1500	115 707,66	287,83
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249925	54:19:180429:1506	113 405,02	287,83
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249938	54:19:180429:1518	115 132,00	287,83
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249972	54:19:180429:1551	110 526,72	287,83
249973	54:19:180429:1552	115 132,00	287,83
249974	54:19:180429:1553	112 253,70	287,83
249975	54:19:180429:1554	115 132,00	287,83
249976	54:19:180429:1555	112 541,53	287,83
249977	54:19:180429:1556	115 419,83	287,83
249978	54:19:180429:1557	115 132,00	287,83
249979	54:19:180429:1558	113 405,02	287,83
249980	54:19:180429:1559	115 132,00	287,83
249981	54:19:180429:156	116 571,15	287,83
249982	54:19:180429:1560	115 132,00	287,83
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249984	54:19:180429:1562	115 132,00	287,83
249985	54:19:180429:1563	226 810,04	287,83
249986	54:19:180429:1565	115 132,00	287,83
249987	54:19:180429:1566	115 132,00	287,83
249988	54:19:180429:1567	117 722,47	287,83
249989	54:19:180429:1568	115 132,00	287,83

249990	54:19:180429:1569	115 132,00	287,83
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249993	54:19:180429:1571	115 132,00	287,83
249994	54:19:180429:1572	111 390,21	287,83
249995	54:19:180429:1573	115 132,00	287,83
249996	54:19:180429:1575	115 419,83	287,83
249997	54:19:180429:1577	115 132,00	287,83
249998	54:19:180429:1578	114 268,51	287,83
249999	54:19:180429:1579	118 585,96	287,83
250000	54:19:180429:158	117 146,81	287,83
250001	54:19:180429:1580	115 995,49	287,83
250002	54:19:180429:1581	115 132,00	287,83
250003	54:19:180429:1582	116 571,15	287,83
250004	54:19:180429:1583	116 858,98	287,83
250005	54:19:180429:1585	116 283,32	287,83
250006	54:19:180429:1586	119 737,28	287,83
250007	54:19:180429:1587	187 952,99	287,83
250008	54:19:180429:1588	115 132,00	287,83
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250015	54:19:180429:1594	116 571,15	287,83
250016	54:19:180429:1595	115 132,00	287,83
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250020	54:19:180429:16	119 737,28	287,83
250021	54:19:180429:160	113 117,19	287,83
250022	54:19:180429:1600	115 132,00	287,83
250023	54:19:180429:1601	115 132,00	287,83
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250025	54:19:180429:1603	117 146,81	287,83
250026	54:19:180429:1604	115 132,00	287,83
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250028	54:19:180429:1606	117 722,47	287,83
250029	54:19:180429:1607	115 132,00	287,83
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250031	54:19:180429:1609	115 707,66	287,83
250032	54:19:180429:161	135 567,93	287,83
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250034	54:19:180429:1611	120 312,94	287,83
250035	54:19:180429:1612	115 132,00	287,83
250036	54:19:180429:1613	115 132,00	287,83
250037	54:19:180429:1614	116 571,15	287,83
250038	54:19:180429:1615	115 132,00	287,83
250039	54:19:180429:1616	149 959,43	287,83
250040	54:19:180429:1617	117 146,81	287,83
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250042	54:19:180429:1619	115 707,66	287,83
250043	54:19:180429:162	117 434,64	287,83
250044	54:19:180429:1620	115 132,00	287,83
250045	54:19:180429:1621	114 556,34	287,83
250046	54:19:180429:1622	185 650,35	287,83
250047	54:19:180429:1623	126 069,54	287,83
250048	54:19:180429:1624	115 132,00	287,83
250049	54:19:180429:1625	115 132,00	287,83

250050	54:19:180429:1626	115 132,00	287,83
250051	54:19:180429:1627	112 829,36	287,83
250052	54:19:180429:1628	117 722,47	287,83
250053	54:19:180429:1629	112 541,53	287,83
250054	54:19:180429:163	112 541,53	287,83
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250056	54:19:180429:1631	116 283,32	287,83
250057	54:19:180429:1634	115 132,00	287,83
250058	54:19:180429:1639	111 102,38	287,83
250059	54:19:180429:164	116 283,32	287,83
250060	54:19:180429:1640	115 132,00	287,83
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250062	54:19:180429:1648	115 132,00	287,83
250063	54:19:180429:1649	343 669,02	287,83
250064	54:19:180429:165	157 443,01	287,83
250065	54:19:180429:1650	116 858,98	287,83
250066	54:19:180429:1652	115 132,00	287,83
250067	54:19:180429:1655	115 132,00	287,83
250068	54:19:180429:1656	115 419,83	287,83
250069	54:19:180429:1657	115 132,00	287,83
250070	54:19:180429:1658	114 844,17	287,83
250071	54:19:180429:1659	115 132,00	287,83
250072	54:19:180429:166	216 448,16	287,83
250073	54:19:180429:1660	117 434,64	287,83
250074	54:19:180429:1661	113 980,68	287,83
250075	54:19:180429:1662	110 526,72	287,83
250076	54:19:180429:1663	114 268,51	287,83
250077	54:19:180429:1664	120 025,11	287,83
250078	54:19:180429:1665	114 844,17	287,83
250079	54:19:180429:1666	115 132,00	287,83
250080	54:19:180429:1667	111 965,87	287,83
250081	54:19:180429:1669	117 146,81	287,83
250082	54:19:180429:167	127 220,86	287,83
250083	54:19:180429:1670	118 585,96	287,83
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250085	54:19:180429:1672	115 419,83	287,83
250086	54:19:180429:1673	123 766,90	287,83
250087	54:19:180429:1674	118 298,13	287,83
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250089	54:19:180429:1676	117 146,81	287,83
250090	54:19:180429:1677	115 132,00	287,83
250091	54:19:180429:1678	110 814,55	287,83
250092	54:19:180429:1679	179 893,75	287,83
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250094	54:19:180429:1680	170 107,53	287,83
250095	54:19:180429:169	128 084,35	287,83
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250097	54:19:180429:1691	115 419,83	287,83
250098	54:19:180429:1692	115 132,00	287,83
250099	54:19:180429:1693	121 464,26	287,83
250100	54:19:180429:1694	109 951,06	287,83
250101	54:19:180429:1695	107 648,42	287,83
250102	54:19:180429:170	118 873,79	287,83
250103	54:19:180429:1701	115 132,00	287,83
250104	54:19:180429:1703	111 678,04	287,83
250105	54:19:180429:1704	115 132,00	287,83
250106	54:19:180429:1706	115 132,00	287,83
250107	54:19:180429:1707	198 602,70	287,83
250108	54:19:180429:1708	115 132,00	287,83
250109	54:19:180429:1712	114 556,34	287,83

250110	54:19:180429:1715	115 132,00	287,83
250111	54:19:180429:172	118 585,96	287,83
250112	54:19:180429:1723	119 737,28	287,83
250113	54:19:180429:173	115 995,49	287,83
250114	54:19:180429:1732	115 707,66	287,83
250115	54:19:180429:1733	126 645,20	287,83
250116	54:19:180429:1734	115 995,49	287,83
250117	54:19:180429:1735	115 995,49	287,83
250118	54:19:180429:1736	115 132,00	287,83
250119	54:19:180429:1737	118 010,30	287,83
250120	54:19:180429:1738	115 132,00	287,83
250121	54:19:180429:1739	113 692,85	287,83
250122	54:19:180429:174	110 526,72	287,83
250123	54:19:180429:1740	126 645,20	287,83
250124	54:19:180429:1743	115 132,00	287,83
250125	54:19:180429:1744	117 434,64	287,83
250126	54:19:180429:1745	114 556,34	287,83
250127	54:19:180429:1746	115 132,00	287,83
250128	54:19:180429:1747	120 888,60	287,83
250129	54:19:180429:1748	121 176,43	287,83
250130	54:19:180429:1749	111 965,87	287,83
250131	54:19:180429:1750	113 980,68	287,83
250132	54:19:180429:1751	110 814,55	287,83
250133	54:19:180429:1752	115 995,49	287,83
250134	54:19:180429:1753	115 132,00	287,83
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250137	54:19:180429:176	120 025,11	287,83
250138	54:19:180429:1762	168 380,55	287,83
250139	54:19:180429:1763	115 132,00	287,83
250140	54:19:180429:1767	201 481,00	287,83
250141	54:19:180429:177	117 146,81	287,83
250142	54:19:180429:1772	115 132,00	287,83
250143	54:19:180429:1775	112 829,36	287,83
250144	54:19:180429:1776	230 264,00	287,83
250145	54:19:180429:1777	180 469,41	287,83
250146	54:19:180429:178	120 600,77	287,83
250147	54:19:180429:1780	114 268,51	287,83
250148	54:19:180429:1781	105 057,95	287,83
250149	54:19:180429:1782	106 497,10	287,83
250150	54:19:180429:1783	115 132,00	287,83
250151	54:19:180429:1784	113 405,02	287,83
250152	54:19:180429:1786	111 678,04	287,83
250153	54:19:180429:1787	115 132,00	287,83
250154	54:19:180429:1788	115 132,00	287,83
250155	54:19:180429:179	115 419,83	287,83
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250157	54:19:180429:1797	115 132,00	287,83
250158	54:19:180429:1799	115 707,66	287,83
250159	54:19:180429:180	113 980,68	287,83
250160	54:19:180429:1802	207 813,26	287,83
250161	54:19:180429:1803	118 585,96	287,83
250162	54:19:180429:1805	132 113,97	287,83
250163	54:19:180429:1806	115 132,00	287,83
250164	54:19:180429:1809	115 132,00	287,83
250165	54:19:180429:181	123 766,90	287,83
250166	54:19:180429:1810	113 980,68	287,83
250167	54:19:180429:1812	118 298,13	287,83
250168	54:19:180429:1816	115 132,00	287,83
250169	54:19:180429:1819	126 645,20	287,83

250170	54:19:180429:182	156 579,52	287,83
250171	54:19:180429:1820	166 365,74	287,83
250172	54:19:180429:1821	117 434,64	287,83
250173	54:19:180429:1822	117 434,64	287,83
250174	54:19:180429:1823	115 132,00	287,83
250175	54:19:180429:1824	115 132,00	287,83
250176	54:19:180429:1828	141 036,70	287,83
250177	54:19:180429:1829	114 268,51	287,83
250178	54:19:180429:183	117 434,64	287,83
250179	54:19:180429:1830	115 132,00	287,83
250180	54:19:180429:1833	116 858,98	287,83
250181	54:19:180429:184	122 903,41	287,83
250182	54:19:180429:1843	118 298,13	287,83
250183	54:19:180429:1846	115 132,00	287,83
250184	54:19:180429:1848	115 419,83	287,83
250185	54:19:180429:185	120 600,77	287,83
250186	54:19:180429:186	117 722,47	287,83
250187	54:19:180429:1869	115 132,00	287,83
250188	54:19:180429:187	115 707,66	287,83
250189	54:19:180429:1871	113 692,85	287,83
250190	54:19:180429:1872	116 571,15	287,83
250191	54:19:180429:1873	116 571,15	287,83
250192	54:19:180429:1876	126 357,37	287,83
250193	54:19:180429:1877	116 858,98	287,83
250194	54:19:180429:1878	117 722,47	287,83
250195	54:19:180429:188	128 660,01	287,83
250196	54:19:180429:1881	156 867,35	287,83
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250198	54:19:180429:1883	115 132,00	287,83
250199	54:19:180429:1884	115 132,00	287,83
250200	54:19:180429:1885	115 995,49	287,83
250201	54:19:180429:1886	111 678,04	287,83
250202	54:19:180429:1887	115 132,00	287,83
250203	54:19:180429:1889	119 737,28	287,83
250204	54:19:180429:189	114 844,17	287,83
250205	54:19:180429:1890	115 995,49	287,83
250206	54:19:180429:1891	117 146,81	287,83
250207	54:19:180429:1894	115 419,83	287,83
250208	54:19:180429:1895	116 283,32	287,83
250209	54:19:180429:1898	111 965,87	287,83
250210	54:19:180429:19	133 265,29	287,83
250211	54:19:180429:190	118 585,96	287,83
250212	54:19:180429:1906	115 132,00	287,83
250213	54:19:180429:1907	117 722,47	287,83
250214	54:19:180429:1909	119 161,62	287,83
250215	54:19:180429:191	117 146,81	287,83
250216	54:19:180429:1911	117 722,47	287,83
250217	54:19:180429:1912	117 434,64	287,83
250218	54:19:180429:1916	110 238,89	287,83
250219	54:19:180429:192	114 268,51	287,83
250220	54:19:180429:1920	129 235,67	287,83
250221	54:19:180429:1922	115 419,83	287,83
250222	54:19:180429:1923	116 283,32	287,83
250223	54:19:180429:1927	115 132,00	287,83
250224	54:19:180429:1928	113 980,68	287,83
250225	54:19:180429:1929	109 087,57	287,83
250226	54:19:180429:193	114 556,34	287,83
250227	54:19:180429:1930	139 309,72	287,83
250228	54:19:180429:1933	126 645,20	287,83
250229	54:19:180429:1934	115 419,83	287,83

250230	54:19:180429:1935	115 132,00	287,83
250231	54:19:180429:1936	115 419,83	287,83
250232	54:19:180429:194	115 995,49	287,83
250233	54:19:180429:1940	115 995,49	287,83
250234	54:19:180429:1941	116 571,15	287,83
250235	54:19:180429:1942	119 449,45	287,83
250236	54:19:180429:1947	116 858,98	287,83
250237	54:19:180429:1948	116 283,32	287,83
250238	54:19:180429:195	114 844,17	287,83
250239	54:19:180429:1953	117 722,47	287,83
250240	54:19:180429:1955	134 992,27	287,83
250241	54:19:180429:1956	113 692,85	287,83
250242	54:19:180429:196	117 722,47	287,83
250243	54:19:180429:1965	121 464,26	287,83
250244	54:19:180429:1967	103 330,97	287,83
250245	54:19:180429:1968	118 298,13	287,83
250246	54:19:180429:1969	115 707,66	287,83
250247	54:19:180429:197	116 283,32	287,83
250248	54:19:180429:1972	127 508,69	287,83
250249	54:19:180429:1973	111 102,38	287,83
250250	54:19:180429:1974	126 645,20	287,83
250251	54:19:180429:1975	114 844,17	287,83
250252	54:19:180429:1976	116 571,15	287,83
250253	54:19:180429:198	116 858,98	287,83
250254	54:19:180429:1984	72 245,33	287,83
250255	54:19:180429:199	116 571,15	287,83
250256	54:19:180429:1993	123 479,07	287,83
250257	54:19:180429:1995	117 146,81	287,83
250258	54:19:180429:1997	115 132,00	287,83
250259	54:19:180429:2	113 692,85	287,83
250260	54:19:180429:20	230 264,00	287,83
250261	54:19:180429:200	113 692,85	287,83
250262	54:19:180429:2000	118 585,96	287,83
250263	54:19:180429:201	115 132,00	287,83
250264	54:19:180429:202	68 791,37	287,83
250265	54:19:180429:203	114 556,34	287,83
250266	54:19:180429:204	113 980,68	287,83
250267	54:19:180429:205	127 220,86	287,83
250268	54:19:180429:207	118 010,30	287,83
250269	54:19:180429:208	115 707,66	287,83
250270	54:19:180429:209	121 176,43	287,83
250271	54:19:180429:21	114 844,17	287,83
250272	54:19:180429:210	113 692,85	287,83
250273	54:19:180429:211	116 283,32	287,83
250274	54:19:180429:212	110 238,89	287,83
250275	54:19:180429:213	128 372,18	287,83
250276	54:19:180429:214	118 298,13	287,83
250277	54:19:180429:215	158 882,16	287,83
250278	54:19:180429:2150	112 253,70	287,83
250279	54:19:180429:218	119 449,45	287,83
250280	54:19:180429:220	121 176,43	287,83
250281	54:19:180429:221	112 541,53	287,83
250282	54:19:180429:222	115 707,66	287,83
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250284	54:19:180429:224	113 692,85	287,83
250285	54:19:180429:225	113 692,85	287,83
250286	54:19:180429:227	116 283,32	287,83
250287	54:19:180429:23	120 888,60	287,83
250288	54:19:180429:230	188 528,65	287,83
250289	54:19:180429:231	127 220,86	287,83



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250291	54:19:180429:233	169 244,04	287,83
250292	54:19:180429:2335	118 010,30	287,83
250293	54:19:180429:234	115 132,00	287,83
250294	54:19:180429:235	58 429,49	287,83
250295	54:19:180429:236	113 117,19	287,83
250296	54:19:180429:238	115 132,00	287,83
250297	54:19:180429:2380	115 707,66	287,83
250298	54:19:180429:239	117 146,81	287,83
250299	54:19:180429:24	116 283,32	287,83
250300	54:19:180429:240	115 132,00	287,83
250301	54:19:180429:241	113 980,68	287,83
250302	54:19:180429:242	115 132,00	287,83
250303	54:19:180429:243	114 844,17	287,83
250304	54:19:180429:244	117 146,81	287,83
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250306	54:19:180429:246	111 965,87	287,83
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250312	54:19:180429:250	223 068,25	287,83
250313	54:19:180429:252	115 707,66	287,83
250314	54:19:180429:253	115 419,83	287,83
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250332	54:19:180429:269	114 556,34	287,83
250333	54:19:180429:27	114 844,17	287,83
250334	54:19:180429:272	115 132,00	287,83
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250360	54:19:180429:3	111 678,04	287,83
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250364	54:19:180429:302	115 132,00	287,83
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250380	54:19:180429:317	115 132,00	287,83
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250473	54:19:180429:403	115 132,00	287,83
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250476	54:19:180429:406	113 405,02	287,83
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250480	54:19:180429:410	118 010,30	287,83
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250482	54:19:180429:412	115 132,00	287,83
250483	54:19:180429:413	118 298,13	287,83
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250494	54:19:180429:423	111 390,21	287,83
250495	54:19:180429:424	105 921,44	287,83
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250519	54:19:180429:447	113 117,19	287,83
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250523	54:19:180429:451	116 858,98	287,83
250524	54:19:180429:452	113 405,02	287,83
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250532	54:19:180429:46	114 556,34	287,83
250533	54:19:180429:460	112 541,53	287,83
250534	54:19:180429:461	115 132,00	287,83
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250539	54:19:180429:466	116 858,98	287,83
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250541	54:19:180429:468	118 298,13	287,83
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250543	54:19:180429:47	114 268,51	287,83
250544	54:19:180429:470	114 844,17	287,83
250545	54:19:180429:471	114 268,51	287,83
250546	54:19:180429:472	115 132,00	287,83
250547	54:19:180429:473	113 405,02	287,83
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250549	54:19:180429:475	118 010,30	287,83
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250640	54:19:180429:561	115 132,00	287,83
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250661	54:19:180429:581	115 132,00	287,83
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250665	54:19:180429:585	115 132,00	287,83
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250674	54:19:180429:593	118 585,96	287,83
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250684	54:19:180429:602	115 132,00	287,83
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250700	54:19:180429:618	115 132,00	287,83
250701	54:19:180429:619	114 556,34	287,83
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250703	54:19:180429:621	115 995,49	287,83
250704	54:19:180429:622	115 707,66	287,83
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250713	54:19:180429:630	113 980,68	287,83
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250716	54:19:180429:633	115 132,00	287,83
250717	54:19:180429:634	118 010,30	287,83
250718	54:19:180429:635	115 132,00	287,83
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250720	54:19:180429:637	112 541,53	287,83
250721	54:19:180429:638	113 692,85	287,83
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250723	54:19:180429:640	120 025,11	287,83
250724	54:19:180429:641	118 010,30	287,83
250725	54:19:180429:642	113 692,85	287,83
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250727	54:19:180429:644	115 132,00	287,83
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250730	54:19:180429:647	115 995,49	287,83
250731	54:19:180429:648	119 737,28	287,83
250732	54:19:180429:649	115 132,00	287,83
250733	54:19:180429:650	108 224,08	287,83
250734	54:19:180429:651	115 132,00	287,83
250735	54:19:180429:652	115 132,00	287,83
250736	54:19:180429:653	112 541,53	287,83
250737	54:19:180429:654	117 434,64	287,83
250738	54:19:180429:655	113 980,68	287,83
250739	54:19:180429:656	115 707,66	287,83
250740	54:19:180429:657	110 238,89	287,83
250741	54:19:180429:658	120 312,94	287,83
250742	54:19:180429:659	113 405,02	287,83
250743	54:19:180429:660	115 132,00	287,83
250744	54:19:180429:661	117 434,64	287,83
250745	54:19:180429:662	117 722,47	287,83
250746	54:19:180429:663	119 737,28	287,83
250747	54:19:180429:664	117 434,64	287,83
250748	54:19:180429:665	112 541,53	287,83
250749	54:19:180429:666	115 132,00	287,83
250750	54:19:180429:667	115 132,00	287,83
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250753	54:19:180429:670	112 253,70	287,83
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250756	54:19:180429:673	115 995,49	287,83
250757	54:19:180429:674	116 571,15	287,83
250758	54:19:180429:675	115 132,00	287,83
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250779	54:19:180429:694	113 405,02	287,83
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250782	54:19:180429:697	121 464,26	287,83
250783	54:19:180429:698	113 117,19	287,83
250784	54:19:180429:699	107 936,25	287,83
250785	54:19:180429:7	111 678,04	287,83
250786	54:19:180429:70	113 980,68	287,83
250787	54:19:180429:700	112 541,53	287,83
250788	54:19:180429:701	112 253,70	287,83
250789	54:19:180429:702	115 132,00	287,83
250790	54:19:180429:703	115 419,83	287,83
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250792	54:19:180429:705	115 132,00	287,83
250793	54:19:180429:706	115 132,00	287,83
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250800	54:19:180429:713	117 434,64	287,83
250801	54:19:180429:714	115 132,00	287,83
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250803	54:19:180429:716	123 191,24	287,83
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250805	54:19:180429:718	115 132,00	287,83
250806	54:19:180429:719	118 010,30	287,83
250807	54:19:180429:72	152 549,90	287,83
250808	54:19:180429:720	115 132,00	287,83
250809	54:19:180429:721	115 132,00	287,83
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250812	54:19:180429:724	115 132,00	287,83
250813	54:19:180429:725	111 678,04	287,83
250814	54:19:180429:726	115 132,00	287,83
250815	54:19:180429:727	114 268,51	287,83
250816	54:19:180429:728	117 434,64	287,83
250817	54:19:180429:729	116 571,15	287,83
250818	54:19:180429:730	116 858,98	287,83
250819	54:19:180429:731	114 268,51	287,83
250820	54:19:180429:732	113 117,19	287,83
250821	54:19:180429:733	114 268,51	287,83
250822	54:19:180429:734	116 571,15	287,83
250823	54:19:180429:735	115 995,49	287,83
250824	54:19:180429:736	124 342,56	287,83
250825	54:19:180429:737	115 132,00	287,83
250826	54:19:180429:738	115 132,00	287,83
250827	54:19:180429:739	115 132,00	287,83
250828	54:19:180429:740	115 419,83	287,83
250829	54:19:180429:741	117 722,47	287,83

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250831	54:19:180429:743	119 737,28	287,83
250832	54:19:180429:744	115 132,00	287,83
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250834	54:19:180429:746	115 419,83	287,83
250835	54:19:180429:747	114 844,17	287,83
250836	54:19:180429:748	115 132,00	287,83
250837	54:19:180429:749	124 342,56	287,83
250838	54:19:180429:75	118 585,96	287,83
250839	54:19:180429:750	120 025,11	287,83
250840	54:19:180429:751	120 888,60	287,83
250841	54:19:180429:752	115 132,00	287,83
250842	54:19:180429:753	113 980,68	287,83
250843	54:19:180429:754	115 132,00	287,83
250844	54:19:180429:755	115 132,00	287,83
250845	54:19:180429:756	118 010,30	287,83
250846	54:19:180429:757	118 010,30	287,83
250847	54:19:180429:758	115 132,00	287,83
250848	54:19:180429:759	121 176,43	287,83
250849	54:19:180429:76	115 707,66	287,83
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250851	54:19:180429:761	119 161,62	287,83
250852	54:19:180429:762	118 010,30	287,83
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250854	54:19:180429:764	116 858,98	287,83
250855	54:19:180429:765	118 585,96	287,83
250856	54:19:180429:766	115 132,00	287,83
250857	54:19:180429:767	119 737,28	287,83
250858	54:19:180429:768	115 132,00	287,83
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250860	54:19:180429:77	119 449,45	287,83
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250863	54:19:180429:772	118 585,96	287,83
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250865	54:19:180429:774	115 132,00	287,83
250866	54:19:180429:775	110 238,89	287,83
250867	54:19:180429:776	125 206,05	287,83
250868	54:19:180429:777	158 882,16	287,83
250869	54:19:180429:778	115 132,00	287,83
250870	54:19:180429:779	115 132,00	287,83
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250872	54:19:180429:780	115 132,00	287,83
250873	54:19:180429:781	120 600,77	287,83
250874	54:19:180429:782	115 132,00	287,83
250875	54:19:180429:783	116 283,32	287,83
250876	54:19:180429:784	117 146,81	287,83
250877	54:19:180429:785	114 844,17	287,83
250878	54:19:180429:786	115 132,00	287,83
250879	54:19:180429:787	115 132,00	287,83
250880	54:19:180429:788	115 132,00	287,83
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250882	54:19:180429:79	115 707,66	287,83
250883	54:19:180429:790	115 132,00	287,83
250884	54:19:180429:791	115 132,00	287,83
250885	54:19:180429:792	115 132,00	287,83
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250895	54:19:180429:801	118 873,79	287,83
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250897	54:19:180429:803	228 249,19	287,83
250898	54:19:180429:804	116 858,98	287,83
250899	54:19:180429:805	111 678,04	287,83
250900	54:19:180429:806	117 722,47	287,83
250901	54:19:180429:807	115 132,00	287,83
250902	54:19:180429:808	115 132,00	287,83
250903	54:19:180429:809	115 132,00	287,83
250904	54:19:180429:81	114 556,34	287,83
250905	54:19:180429:810	115 132,00	287,83
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250907	54:19:180429:813	115 132,00	287,83
250908	54:19:180429:814	115 132,00	287,83
250909	54:19:180429:815	169 531,87	287,83
250910	54:19:180429:816	115 132,00	287,83
250911	54:19:180429:817	115 132,00	287,83
250912	54:19:180429:818	138 734,06	287,83
250913	54:19:180429:819	140 748,87	287,83
250914	54:19:180429:82	114 844,17	287,83
250915	54:19:180429:820	152 262,07	287,83
250916	54:19:180429:821	126 645,20	287,83
250917	54:19:180429:822	191 694,78	287,83
250918	54:19:180429:823	111 965,87	287,83
250919	54:19:180429:824	129 523,50	287,83
250920	54:19:180429:825	126 645,20	287,83
250921	54:19:180429:826	115 132,00	287,83
250922	54:19:180429:827	115 132,00	287,83
250923	54:19:180429:828	115 132,00	287,83
250924	54:19:180429:829	118 298,13	287,83
250925	54:19:180429:83	113 117,19	287,83
250926	54:19:180429:830	115 132,00	287,83
250927	54:19:180429:831	114 268,51	287,83
250928	54:19:180429:832	115 132,00	287,83
250929	54:19:180429:833	111 390,21	287,83
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250931	54:19:180429:835	114 844,17	287,83
250932	54:19:180429:836	115 132,00	287,83
250933	54:19:180429:837	116 858,98	287,83
250934	54:19:180429:838	115 132,00	287,83
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250937	54:19:180429:841	114 556,34	287,83
250938	54:19:180429:842	114 844,17	287,83
250939	54:19:180429:843	117 146,81	287,83
250940	54:19:180429:844	113 692,85	287,83
250941	54:19:180429:845	109 663,23	287,83
250942	54:19:180429:846	115 132,00	287,83
250943	54:19:180429:847	115 132,00	287,83
250944	54:19:180429:848	108 799,74	287,83
250945	54:19:180429:849	115 132,00	287,83
250946	54:19:180429:85	37 417,90	287,83
250947	54:19:180429:850	115 132,00	287,83
250948	54:19:180429:851	115 132,00	287,83
250949	54:19:180429:852	164 926,59	287,83

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250951	54:19:180429:854	169 531,87	287,83
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250956	54:19:180429:859	115 132,00	287,83
250957	54:19:180429:86	115 132,00	287,83
250958	54:19:180429:860	121 176,43	287,83
250959	54:19:180429:861	115 132,00	287,83
250960	54:19:180429:862	115 132,00	287,83
250961	54:19:180429:863	115 132,00	287,83
250962	54:19:180429:864	115 132,00	287,83
250963	54:19:180429:865	115 132,00	287,83
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250965	54:19:180429:867	122 039,92	287,83
250966	54:19:180429:868	123 191,24	287,83
250967	54:19:180429:869	114 844,17	287,83
250968	54:19:180429:87	52 672,89	287,83
250969	54:19:180429:870	115 995,49	287,83
250970	54:19:180429:871	115 419,83	287,83
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250972	54:19:180429:873	114 556,34	287,83
250973	54:19:180429:874	176 439,79	287,83
250974	54:19:180429:875	172 698,00	287,83
250975	54:19:180429:876	117 434,64	287,83
250976	54:19:180429:877	115 132,00	287,83
250977	54:19:180429:878	115 132,00	287,83
250978	54:19:180429:879	115 132,00	287,83
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251655	54:07:054701:202	102 316,37	148,07
251656	54:07:054701:203	94 764,80	148,07
251657	54:07:054701:204	82 919,20	148,07
251658	54:07:054701:205	44 421,00	148,07
251659	54:07:054701:206	44 421,00	148,07
251660	54:07:054701:207	85 880,60	148,07
251661	54:07:054701:208	91 803,40	148,07
251662	54:07:054701:209	86 472,88	148,07
251663	54:07:054701:21	74 775,35	148,07
251664	54:07:054701:210	85 880,60	148,07
251665	54:07:054701:211	85 880,60	148,07
251666	54:07:054701:212	77 736,75	148,07
251667	54:07:054701:213	177 684,00	148,07
251668	54:07:054701:214	81 290,43	148,07
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251672	54:07:054701:218	75 515,70	148,07
251673	54:07:054701:219	85 880,60	148,07
251674	54:07:054701:220	82 771,13	148,07
251675	54:07:054701:221	82 623,06	148,07
251676	54:07:054701:222	66 335,36	148,07
251677	54:07:054701:223	68 704,48	148,07
251678	54:07:054701:224	70 481,32	148,07
251679	54:07:054701:225	66 335,36	148,07
251680	54:07:054701:226	69 000,62	148,07
251681	54:07:054701:227	76 996,40	148,07
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251685	54:07:054701:230	76 996,40	148,07
251686	54:07:054701:231	82 623,06	148,07
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251688	54:07:054701:233	74 035,00	148,07
251689	54:07:054701:234	42 940,30	148,07
251690	54:07:054701:235	42 940,30	148,07
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251696	54:07:054701:240	87 805,51	148,07
251697	54:07:054701:241	69 296,76	148,07
251698	54:07:054701:242	44 421,00	148,07
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251710	54:07:054701:253	43 976,79	148,07
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251714	54:07:054701:257	44 421,00	148,07
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251719	54:07:054701:261	66 335,36	148,07
251720	54:07:054701:262	72 998,51	148,07
251721	54:07:054701:263	43 680,65	148,07
251722	54:07:054701:264	68 704,48	148,07
251723	54:07:054701:265	66 335,36	148,07
251724	54:07:054701:266	76 996,40	148,07
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251738	54:07:054701:279	44 421,00	148,07
251739	54:07:054701:28	55 347,09	148,07
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251759	54:07:054701:298	75 515,70	148,07
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251762	54:07:054701:30	65 670,53	148,07
251763	54:07:054701:300	80 402,01	148,07
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251766	54:07:054701:303	77 292,54	148,07
251767	54:07:054701:304	88 842,00	148,07
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251769	54:07:054701:306	84 399,90	148,07
251770	54:07:054701:307	88 842,00	148,07
251771	54:07:054701:308	93 284,10	148,07
251772	54:07:054701:309	86 546,92	148,07
251773	54:07:054701:31	89 019,68	148,07
251774	54:07:054701:310	88 842,00	148,07
251775	54:07:054701:311	88 842,00	148,07
251776	54:07:054701:312	88 842,00	148,07
251777	54:07:054701:313	85 880,60	148,07
251778	54:07:054701:314	79 957,80	148,07
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251781	54:07:054701:317	52 120,64	148,07
251782	54:07:054701:318	84 399,90	148,07
251783	54:07:054701:319	87 065,16	148,07
251784	54:07:054701:32	90 608,48	148,07
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251787	54:07:054701:322	69 444,83	148,07
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251794	54:07:054701:329	68 852,55	148,07
251795	54:07:054701:33	82 242,52	148,07
251796	54:07:054701:330	75 515,70	148,07
251797	54:07:054701:331	79 957,80	148,07
251798	54:07:054701:332	75 515,70	148,07
251799	54:07:054701:333	39 238,55	148,07
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251819	54:07:054701:351	84 399,90	148,07
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251831	54:07:054701:362	97 726,20	148,07
251832	54:07:054701:363	71 073,60	148,07
251833	54:07:054701:364	88 249,72	148,07
251834	54:07:054701:365	97 726,20	148,07
251835	54:07:054701:366	114 754,25	148,07
251836	54:07:054701:367	118 456,00	148,07
251837	54:07:054701:368	110 756,36	148,07
251838	54:07:054701:369	134 743,70	148,07
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251840	54:07:054701:370	118 456,00	148,07
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251842	54:07:054701:372	82 474,99	148,07
251843	54:07:054701:373	238 570,38	140,67
251844	54:07:054701:374	89 878,49	148,07
251845	54:07:054701:375	134 743,70	148,07
251846	54:07:054701:376	85 288,32	148,07
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251852	54:07:054701:381	47 382,40	148,07
251853	54:07:054701:382	86 028,67	148,07
251854	54:07:054701:383	93 284,10	148,07
251855	54:07:054701:384	118 456,00	148,07
251856	54:07:054701:385	115 494,60	148,07
251857	54:07:054701:386	88 842,00	148,07
251858	54:07:054701:387	88 842,00	148,07
251859	54:07:054701:388	131 338,09	148,07
251860	54:07:054701:389	88 842,00	148,07
251861	54:07:054701:39	158 491,17	148,07
251862	54:07:054701:390	99 354,97	148,07
251863	54:07:054701:391	74 035,00	148,07
251864	54:07:054701:392	97 726,20	148,07
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251873	54:07:054701:40	38 202,06	148,07
251874	54:07:054701:400	66 335,36	148,07
251875	54:07:054701:401	62 189,40	148,07
251876	54:07:054701:402	94 764,80	148,07
251877	54:07:054701:403	60 708,70	148,07
251878	54:07:054701:404	81 438,50	148,07
251879	54:07:054701:405	87 953,58	148,07
251880	54:07:054701:406	66 631,50	148,07
251881	54:07:054701:407	79 957,80	148,07
251882	54:07:054701:408	63 670,10	148,07
251883	54:07:054701:409	87 953,58	148,07
251884	54:07:054701:41	92 691,82	148,07
251885	54:07:054701:410	87 953,58	148,07
251886	54:07:054701:411	69 296,76	148,07
251887	54:07:054701:412	96 245,50	148,07
251888	54:07:054701:413	53 897,48	148,07
251889	54:07:054701:414	35 536,80	148,07
251890	54:07:054701:415	88 842,00	148,07
251891	54:07:054701:416	87 213,23	148,07
251892	54:07:054701:417	90 618,84	148,07
251893	54:07:054701:418	45 901,70	148,07
251894	54:07:054701:419	74 035,00	148,07
251895	54:07:054701:420	74 035,00	148,07
251896	54:07:054701:421	101 279,88	148,07
251897	54:07:054701:422	84 696,04	148,07
251898	54:07:054701:423	106 610,40	148,07
251899	54:07:054701:424	103 649,00	148,07
251900	54:07:054701:425	165 838,40	148,07
251901	54:07:054701:426	72 850,44	148,07
251902	54:07:054701:427	71 073,60	148,07
251903	54:07:054701:428	84 399,90	148,07
251904	54:07:054701:429	148 070,00	148,07
251905	54:07:054701:43	85 288,32	148,07
251906	54:07:054701:430	177 684,00	148,07
251907	54:07:054701:431	97 430,06	148,07
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251910	54:07:054701:434	135 039,84	148,07
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251916	54:07:054701:440	66 631,50	148,07
251917	54:07:054701:441	90 026,56	148,07
251918	54:07:054701:442	66 335,36	148,07
251919	54:07:054701:443	26 652,60	148,07
251920	54:07:054701:444	71 221,67	148,07
251921	54:07:054701:445	76 848,33	148,07
251922	54:07:054701:446	85 880,60	148,07
251923	54:07:054701:447	111 348,64	148,07
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251925	54:07:054701:45	94 616,73	148,07
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251927	54:07:054701:451	71 665,88	148,07
251928	54:07:054701:452	65 150,80	148,07
251929	54:07:054701:453	80 550,08	148,07
251930	54:07:054701:454	46 642,05	148,07
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251934	54:07:054701:458	10 047 585,99	148,07
251935	54:07:054701:459	53 897,48	148,07
251936	54:07:054701:46	158 286,83	148,07
251937	54:07:054701:461	93 284,10	148,07
251938	54:07:054701:462	51 824,50	148,07
251939	54:07:054701:463	86 176,74	148,07
251940	54:07:054701:464	76 996,40	148,07
251941	54:07:054701:465	59 376,07	148,07
251942	54:07:054701:466	515 412,42	128,82
251943	54:07:054701:467	79 957,80	148,07
251944	54:07:054701:468	177 387,86	148,07
251945	54:07:054701:469	59 228,00	148,07
251946	54:07:054701:47	106 906,54	148,07
251947	54:07:054701:470	88 842,00	148,07
251948	54:07:054701:471	89 286,21	148,07
251949	54:07:054701:472	80 550,08	148,07
251950	54:07:054701:473	58 635,72	148,07
251951	54:07:054701:474	84 696,04	148,07
251952	54:07:054701:475	44 421,00	148,07
251953	54:07:054701:476	100 095,32	148,07
251954	54:07:054701:477	133 855,28	148,07
251955	54:07:054701:478	103 649,00	148,07
251956	54:07:054701:479	73 886,93	148,07
251957	54:07:054701:48	81 081,65	148,07
251958	54:07:054701:480	94 172,52	148,07
251959	54:07:054701:481	97 281,99	148,07
251960	54:07:054701:482	107 943,03	148,07
251961	54:07:054701:483	145 256,67	148,07
251962	54:07:054701:484	94 912,87	148,07
251963	54:07:054701:485	88 842,00	148,07
251964	54:07:054701:486	97 413,77	148,07
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251967	54:07:054701:49	210 999,75	140,67
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251970	54:07:054701:50	88 990,07	148,07
251971	54:07:054701:501	59 228,00	148,07
251972	54:07:054701:502	59 228,00	148,07
251973	54:07:054701:51	90 618,84	148,07
251974	54:07:054701:53	124 378,80	148,07
251975	54:07:054701:54	88 990,07	148,07
251976	54:07:054701:57	75 515,70	148,07
251977	54:07:054701:58	94 764,80	148,07
251978	54:07:054701:59	111 792,85	148,07
251979	54:07:054701:6	82 919,20	148,07
251980	54:07:054701:60	47 678,54	148,07
251981	54:07:054701:61	84 399,90	148,07
251982	54:07:054701:62	83 511,48	148,07
251983	54:07:054701:63	75 071,49	148,07
251984	54:07:054701:64	88 842,00	148,07
251985	54:07:054701:65	34 500,31	148,07
251986	54:07:054701:66	38 942,41	148,07
251987	54:07:054701:67	8 936,02	148,07
251988	54:07:054701:68	73 081,43	148,07
251989	54:07:054701:69	88 842,00	148,07
251990	54:07:054701:7	79 957,80	148,07
251991	54:07:054701:70	84 251,83	148,07
251992	54:07:054701:71	53 749,41	148,07
251993	54:07:054701:72	110 904,43	148,07
251994	54:07:054701:73	133 707,21	148,07
251995	54:07:054701:74	75 515,70	148,07
251996	54:07:054701:75	44 421,00	148,07
251997	54:07:054701:76	58 635,72	148,07
251998	54:07:054701:77	90 470,77	148,07
251999	54:07:054701:78	83 807,62	148,07
252000	54:07:054701:79	76 996,40	148,07
252001	54:07:054701:8	44 421,00	148,07
252002	54:07:054701:80	74 035,00	148,07
252003	54:07:054701:81	44 421,00	148,07
252004	54:07:054701:82	84 399,90	148,07
252005	54:07:054701:83	86 917,09	148,07
252006	54:07:054701:84	35 713,00	148,07
252007	54:07:054701:85	79 957,80	148,07
252008	54:07:054701:86	68 260,27	148,07
252009	54:07:054701:87	79 957,80	148,07
252010	54:07:054701:88	75 515,70	148,07
252011	54:07:054701:89	63 670,10	148,07
252012	54:07:054701:9	34 056,10	148,07
252013	54:07:054701:90	177 684,00	148,07
252014	54:07:054701:91	148 070,00	148,07
252015	54:07:054701:92	60 708,70	148,07
252016	54:07:054701:93	91 803,40	148,07
252017	54:07:054701:94	96 245,50	148,07
252018	54:07:054701:95	118 456,00	148,07
252019	54:07:054701:96	90 766,91	148,07
252020	54:07:054701:97	78 477,10	148,07
252021	54:07:054701:98	78 477,10	148,07
252022	54:07:054701:99	76 996,40	148,07
252023	54:07:056201:1	169 500,00	169,50
252024	54:07:056201:10	67 800,00	169,50
252025	54:07:056201:100	67 800,00	169,50
252026	54:07:056201:101	101 700,00	169,50
252027	54:07:056201:102	67 800,00	169,50
252028	54:07:056201:103	67 800,00	169,50
252029	54:07:056201:104	84 750,00	169,50

252030	54:07:056201:105	70 512,00	169,50
252031	54:07:056201:106	67 800,00	169,50
252032	54:07:056201:107	67 800,00	169,50
252033	54:07:056201:108	67 800,00	169,50
252034	54:07:056201:109	70 681,50	169,50
252035	54:07:056201:11	76 275,00	169,50
252036	54:07:056201:110	67 800,00	169,50
252037	54:07:056201:111	67 800,00	169,50
252038	54:07:056201:112	67 800,00	169,50
252039	54:07:056201:113	67 800,00	169,50
252040	54:07:056201:114	92 716,50	169,50
252041	54:07:056201:115	67 800,00	169,50
252042	54:07:056201:116	84 750,00	169,50
252043	54:07:056201:117	66 952,50	169,50
252044	54:07:056201:118	67 800,00	169,50
252045	54:07:056201:119	84 750,00	169,50
252046	54:07:056201:12	67 800,00	169,50
252047	54:07:056201:120	67 800,00	169,50
252048	54:07:056201:121	67 800,00	169,50
252049	54:07:056201:122	93 225,00	169,50
252050	54:07:056201:123	67 800,00	169,50
252051	54:07:056201:124	67 800,00	169,50
252052	54:07:056201:125	67 800,00	169,50
252053	54:07:056201:126	67 800,00	169,50
252054	54:07:056201:127	61 698,00	169,50
252055	54:07:056201:128	67 800,00	169,50
252056	54:07:056201:129	67 800,00	169,50
252057	54:07:056201:13	74 071,50	169,50
252058	54:07:056201:130	67 800,00	169,50
252059	54:07:056201:131	67 800,00	169,50
252060	54:07:056201:132	67 800,00	169,50
252061	54:07:056201:133	67 800,00	169,50
252062	54:07:056201:134	67 800,00	169,50
252063	54:07:056201:135	67 800,00	169,50
252064	54:07:056201:136	67 800,00	169,50
252065	54:07:056201:137	67 800,00	169,50
252066	54:07:056201:138	101 700,00	169,50
252067	54:07:056201:139	67 800,00	169,50
252068	54:07:056201:14	67 800,00	169,50
252069	54:07:056201:140	60 850,50	169,50
252070	54:07:056201:142	64 410,00	169,50
252071	54:07:056201:143	57 630,00	169,50
252072	54:07:056201:144	64 410,00	169,50
252073	54:07:056201:145	67 800,00	169,50
252074	54:07:056201:146	67 800,00	169,50
252075	54:07:056201:147	164 584,50	169,50
252076	54:07:056201:148	159 838,50	169,50
252077	54:07:056201:149	67 800,00	169,50
252078	54:07:056201:15	67 800,00	169,50
252079	54:07:056201:150	67 800,00	169,50
252080	54:07:056201:151	84 750,00	169,50
252081	54:07:056201:152	67 800,00	169,50
252082	54:07:056201:153	67 800,00	169,50
252083	54:07:056201:154	67 800,00	169,50
252084	54:07:056201:155	67 800,00	169,50
252085	54:07:056201:156	67 800,00	169,50
252086	54:07:056201:157	67 800,00	169,50
252087	54:07:056201:158	67 800,00	169,50
252088	54:07:056201:159	84 750,00	169,50
252089	54:07:056201:160	67 800,00	169,50

252090	54:07:056201:161	67 800,00	169,50
252091	54:07:056201:162	67 800,00	169,50
252092	54:07:056201:163	84 750,00	169,50
252093	54:07:056201:164	67 800,00	169,50
252094	54:07:056201:165	67 800,00	169,50
252095	54:07:056201:166	102 208,50	169,50
252096	54:07:056201:167	69 156,00	169,50
252097	54:07:056201:168	84 750,00	169,50
252098	54:07:056201:17	135 600,00	169,50
252099	54:07:056201:170	118 650,00	169,50
252100	54:07:056201:171	68 647,50	169,50
252101	54:07:056201:172	67 800,00	169,50
252102	54:07:056201:173	101 700,00	169,50
252103	54:07:056201:174	130 854,00	169,50
252104	54:07:056201:175	67 800,00	169,50
252105	54:07:056201:176	67 800,00	169,50
252106	54:07:056201:177	67 800,00	169,50
252107	54:07:056201:178	118 650,00	169,50
252108	54:07:056201:179	67 800,00	169,50
252109	54:07:056201:18	67 800,00	169,50
252110	54:07:056201:180	67 800,00	169,50
252111	54:07:056201:181	67 800,00	169,50
252112	54:07:056201:182	84 750,00	169,50
252113	54:07:056201:183	67 800,00	169,50
252114	54:07:056201:184	69 325,50	169,50
252115	54:07:056201:185	67 800,00	169,50
252116	54:07:056201:186	90 174,00	169,50
252117	54:07:056201:187	67 800,00	169,50
252118	54:07:056201:188	101 700,00	169,50
252119	54:07:056201:189	72 207,00	169,50
252120	54:07:056201:19	67 800,00	169,50
252121	54:07:056201:190	68 817,00	169,50
252122	54:07:056201:191	81 190,50	169,50
252123	54:07:056201:192	67 800,00	169,50
252124	54:07:056201:193	67 800,00	169,50
252125	54:07:056201:194	118 650,00	169,50
252126	54:07:056201:195	107 720,64	169,50
252127	54:07:056201:196	135 600,00	169,50
252128	54:07:056201:197	85 936,50	169,50
252129	54:07:056201:198	152 550,00	169,50
252130	54:07:056201:199	67 800,00	169,50
252131	54:07:056201:2	47 149 645,50	169,50
252132	54:07:056201:20	67 800,00	169,50
252133	54:07:056201:200	94 581,00	169,50
252134	54:07:056201:201	109 666,50	169,50
252135	54:07:056201:202	86 275,50	169,50
252136	54:07:056201:203	86 614,50	169,50
252137	54:07:056201:204	67 800,00	169,50
252138	54:07:056201:205	67 800,00	169,50
252139	54:07:056201:206	81 190,50	169,50
252140	54:07:056201:207	67 800,00	169,50
252141	54:07:056201:208	67 800,00	169,50
252142	54:07:056201:209	67 800,00	169,50
252143	54:07:056201:21	131 701,50	169,50
252144	54:07:056201:210	146 278,50	169,50
252145	54:07:056201:211	67 800,00	169,50
252146	54:07:056201:212	135 600,00	169,50
252147	54:07:056201:213	67 800,00	169,50
252148	54:07:056201:214	100 513,50	169,50
252149	54:07:056201:215	65 766,00	169,50

252150	54:07:056201:216	71 020,50	169,50
252151	54:07:056201:217	70 512,00	169,50
252152	54:07:056201:218	70 173,00	169,50
252153	54:07:056201:219	71 698,50	169,50
252154	54:07:056201:22	67 800,00	169,50
252155	54:07:056201:220	145 770,00	169,50
252156	54:07:056201:221	68 139,00	169,50
252157	54:07:056201:222	87 631,50	169,50
252158	54:07:056201:223	109 327,50	169,50
252159	54:07:056201:224	92 377,50	169,50
252160	54:07:056201:225	119 497,50	169,50
252161	54:07:056201:227	168 144,00	169,50
252162	54:07:056201:228	94 750,50	169,50
252163	54:07:056201:229	68 647,50	169,50
252164	54:07:056201:230	152 041,50	169,50
252165	54:07:056201:231	69 664,50	169,50
252166	54:07:056201:232	70 851,00	169,50
252167	54:07:056201:233	67 800,00	169,50
252168	54:07:056201:234	67 800,00	169,50
252169	54:07:056201:235	67 800,00	169,50
252170	54:07:056201:237	67 800,00	169,50
252171	54:07:056201:238	67 800,00	169,50
252172	54:07:056201:239	69 664,50	169,50
252173	54:07:056201:240	67 800,00	169,50
252174	54:07:056201:241	101 700,00	169,50
252175	54:07:056201:242	148 482,00	169,50
252176	54:07:056201:243	99 327,00	169,50
252177	54:07:056201:244	203 400,00	169,50
252178	54:07:056201:245	203 400,00	169,50
252179	54:07:056201:246	87 292,50	169,50
252180	54:07:056201:247	84 750,00	169,50
252181	54:07:056201:248	67 800,00	169,50
252182	54:07:056201:249	110 853,00	169,50
252183	54:07:056201:250	67 800,00	169,50
252184	54:07:056201:251	67 800,00	169,50
252185	54:07:056201:252	84 750,00	169,50
252186	54:07:056201:253	67 800,00	169,50
252187	54:07:056201:254	169 500,00	169,50
252188	54:07:056201:255	71 868,00	169,50
252189	54:07:056201:256	67 800,00	169,50
252190	54:07:056201:257	134 583,00	169,50
252191	54:07:056201:258	67 800,00	169,50
252192	54:07:056201:259	67 800,00	169,50
252193	54:07:056201:260	67 800,00	169,50
252194	54:07:056201:261	67 800,00	169,50
252195	54:07:056201:262	67 800,00	169,50
252196	54:07:056201:263	101 700,00	169,50
252197	54:07:056201:264	66 444,00	169,50
252198	54:07:056201:265	135 600,00	169,50
252199	54:07:056201:266	67 800,00	169,50
252200	54:07:056201:267	67 800,00	169,50
252201	54:07:056201:269	186 450,00	169,50
252202	54:07:056201:27	69 834,00	169,50
252203	54:07:056201:270	159 499,50	169,50
252204	54:07:056201:271	135 600,00	169,50
252205	54:07:056201:272	135 600,00	169,50
252206	54:07:056201:273	85 089,00	169,50
252207	54:07:056201:274	98 818,50	169,50
252208	54:07:056201:275	67 800,00	169,50
252209	54:07:056201:276	203 400,00	169,50



252210	54:07:056201:277	67 800,00	169,50
252211	54:07:056201:278	67 800,00	169,50
252212	54:07:056201:279	135 600,00	169,50
252213	54:07:056201:28	101 700,00	169,50
252214	54:07:056201:280	67 800,00	169,50
252215	54:07:056201:282	101 700,00	169,50
252216	54:07:056201:283	101 700,00	169,50
252217	54:07:056201:284	203 400,00	169,50
252218	54:07:056201:285	101 700,00	169,50
252219	54:07:056201:286	67 800,00	169,50
252220	54:07:056201:287	67 969,50	169,50
252221	54:07:056201:288	77 970,00	169,50
252222	54:07:056201:289	127 803,00	169,50
252223	54:07:056201:29	67 800,00	169,50
252224	54:07:056201:290	67 969,50	169,50
252225	54:07:056201:291	107 463,00	169,50
252226	54:07:056201:292	67 800,00	169,50
252227	54:07:056201:293	68 817,00	169,50
252228	54:07:056201:294	135 600,00	169,50
252229	54:07:056201:295	101 700,00	169,50
252230	54:07:056201:296	101 700,00	169,50
252231	54:07:056201:297	68 139,00	169,50
252232	54:07:056201:298	67 969,50	169,50
252233	54:07:056201:299	67 969,50	169,50
252234	54:07:056201:3	74 071,50	169,50
252235	54:07:056201:30	67 800,00	169,50
252236	54:07:056201:300	67 800,00	169,50
252237	54:07:056201:302	215 434,50	169,50
252238	54:07:056201:303	68 817,00	169,50
252239	54:07:056201:304	68 308,50	169,50
252240	54:07:056201:305	67 800,00	169,50
252241	54:07:056201:306	200 857,50	169,50
252242	54:07:056201:307	67 800,00	169,50
252243	54:07:056201:308	101 700,00	169,50
252244	54:07:056201:309	88 818,00	169,50
252245	54:07:056201:31	68 308,50	169,50
252246	54:07:056201:310	101 700,00	169,50
252247	54:07:056201:311	87 631,50	169,50
252248	54:07:056201:312	67 800,00	169,50
252249	54:07:056201:313	67 800,00	169,50
252250	54:07:056201:314	127 972,50	169,50
252251	54:07:056201:316	66 613,50	169,50
252252	54:07:056201:317	69 156,00	169,50
252253	54:07:056201:318	161 194,50	169,50
252254	54:07:056201:319	101 700,00	169,50
252255	54:07:056201:32	60 850,50	169,50
252256	54:07:056201:320	67 800,00	169,50
252257	54:07:056201:321	67 800,00	169,50
252258	54:07:056201:322	75 766,50	169,50
252259	54:07:056201:323	101 191,50	169,50
252260	54:07:056201:324	72 207,00	169,50
252261	54:07:056201:326	84 750,00	169,50
252262	54:07:056201:327	70 512,00	169,50
252263	54:07:056201:328	101 700,00	169,50
252264	54:07:056201:329	122 379,00	169,50
252265	54:07:056201:33	97 616,75	137,30
252266	54:07:056201:330	130 684,50	169,50
252267	54:07:056201:331	84 750,00	169,50
252268	54:07:056201:332	67 800,00	169,50
252269	54:07:056201:333	202 722,00	169,50

252270	54:07:056201:334	67 969,50	169,50
252271	54:07:056201:335	67 800,00	169,50
252272	54:07:056201:336	75 427,50	169,50
252273	54:07:056201:337	68 139,00	169,50
252274	54:07:056201:338	67 800,00	169,50
252275	54:07:056201:339	67 800,00	169,50
252276	54:07:056201:34	76 783,50	169,50
252277	54:07:056201:340	68 986,50	169,50
252278	54:07:056201:341	64 918,50	169,50
252279	54:07:056201:342	84 750,00	169,50
252280	54:07:056201:343	67 969,50	169,50
252281	54:07:056201:344	197 806,50	169,50
252282	54:07:056201:345	70 681,50	169,50
252283	54:07:056201:346	203 061,00	169,50
252284	54:07:056201:347	67 800,00	169,50
252285	54:07:056201:348	67 800,00	169,50
252286	54:07:056201:349	81 529,50	169,50
252287	54:07:056201:35	67 800,00	169,50
252288	54:07:056201:350	67 122,00	169,50
252289	54:07:056201:351	128 481,00	169,50
252290	54:07:056201:352	118 650,00	169,50
252291	54:07:056201:353	59 494,50	169,50
252292	54:07:056201:354	136 447,50	169,50
252293	54:07:056201:357	67 800,00	169,50
252294	54:07:056201:358	67 800,00	169,50
252295	54:07:056201:359	84 750,00	169,50
252296	54:07:056201:36	169 500,00	169,50
252297	54:07:056201:360	144 922,50	169,50
252298	54:07:056201:362	73 732,50	169,50
252299	54:07:056201:363	93 225,00	169,50
252300	54:07:056201:364	156 618,00	169,50
252301	54:07:056201:365	67 800,00	169,50
252302	54:07:056201:366	67 630,50	169,50
252303	54:07:056201:367	70 003,50	169,50
252304	54:07:056201:368	90 682,50	169,50
252305	54:07:056201:369	67 800,00	169,50
252306	54:07:056201:37	152 550,00	169,50
252307	54:07:056201:371	75 766,50	169,50
252308	54:07:056201:372	79 495,50	169,50
252309	54:07:056201:373	66 613,50	169,50
252310	54:07:056201:374	67 800,00	169,50
252311	54:07:056201:375	67 800,00	169,50
252312	54:07:056201:376	203 400,00	169,50
252313	54:07:056201:377	65 935,50	169,50
252314	54:07:056201:378	119 836,50	169,50
252315	54:07:056201:379	135 600,00	169,50
252316	54:07:056201:38	67 800,00	169,50
252317	54:07:056201:380	67 800,00	169,50
252318	54:07:056201:381	173 568,00	169,50
252319	54:07:056201:382	67 800,00	169,50
252320	54:07:056201:383	67 630,50	169,50
252321	54:07:056201:384	67 800,00	169,50
252322	54:07:056201:385	71 190,00	169,50
252323	54:07:056201:386	78 648,00	169,50
252324	54:07:056201:387	132 718,50	169,50
252325	54:07:056201:389	68 647,50	169,50
252326	54:07:056201:39	72 003,60	169,50
252327	54:07:056201:390	64 918,50	169,50
252328	54:07:056201:391	116 446,50	169,50
252329	54:07:056201:393	67 800,00	169,50

252330	54:07:056201:394	109 561,41	137,30
252331	54:07:056201:395	101 700,00	169,50
252332	54:07:056201:396	101 530,50	169,50
252333	54:07:056201:397	121 023,00	169,50
252334	54:07:056201:398	172 551,00	169,50
252335	54:07:056201:399	163 567,50	169,50
252336	54:07:056201:4	72 376,50	169,50
252337	54:07:056201:40	67 800,00	169,50
252338	54:07:056201:400	77 800,50	169,50
252339	54:07:056201:401	67 969,50	169,50
252340	54:07:056201:403	101 700,00	169,50
252341	54:07:056201:404	168 313,50	169,50
252342	54:07:056201:405	67 969,50	169,50
252343	54:07:056201:406	71 359,50	169,50
252344	54:07:056201:407	195 603,00	169,50
252345	54:07:056201:408	141 702,00	169,50
252346	54:07:056201:409	163 228,50	169,50
252347	54:07:056201:41	67 800,00	169,50
252348	54:07:056201:410	149 499,00	169,50
252349	54:07:056201:411	65 766,00	169,50
252350	54:07:056201:412	144 753,00	169,50
252351	54:07:056201:413	67 800,00	169,50
252352	54:07:056201:414	68 139,00	169,50
252353	54:07:056201:415	101 022,00	169,50
252354	54:07:056201:416	135 600,00	169,50
252355	54:07:056201:417	183 229,50	169,50
252356	54:07:056201:418	80 512,50	169,50
252357	54:07:056201:419	63 901,50	169,50
252358	54:07:056201:42	144 075,00	169,50
252359	54:07:056201:424	70 003,50	169,50
252360	54:07:056201:425	67 800,00	169,50
252361	54:07:056201:429	61 359,00	169,50
252362	54:07:056201:43	67 800,00	169,50
252363	54:07:056201:430	81 021,00	169,50
252364	54:07:056201:432	163 906,50	169,50
252365	54:07:056201:436	164 754,00	137,30
252366	54:07:056201:44	67 800,00	169,50
252367	54:07:056201:440	153 058,50	169,50
252368	54:07:056201:444	70 003,50	169,50
252369	54:07:056201:446	70 003,50	169,50
252370	54:07:056201:447	66 105,00	169,50
252371	54:07:056201:448	73 224,00	169,50
252372	54:07:056201:449	87 292,50	169,50
252373	54:07:056201:45	76 275,00	169,50
252374	54:07:056201:450	73 224,00	169,50
252375	54:07:056201:455	143 058,00	169,50
252376	54:07:056201:46	67 800,00	169,50
252377	54:07:056201:47	67 800,00	169,50
252378	54:07:056201:48	67 800,00	169,50
252379	54:07:056201:49	67 800,00	169,50
252380	54:07:056201:5	67 800,00	169,50
252381	54:07:056201:50	67 800,00	169,50
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252385	54:07:056201:54	67 800,00	169,50
252386	54:07:056201:55	67 800,00	169,50
252387	54:07:056201:56	67 800,00	169,50
252388	54:07:056201:57	101 700,00	169,50
252389	54:07:056201:58	67 800,00	169,50

252390	54:07:056201:59	67 800,00	169,50
252391	54:07:056201:6	67 800,00	169,50
252392	54:07:056201:60	134 922,00	169,50
252393	54:07:056201:61	67 800,00	169,50
252394	54:07:056201:62	101 700,00	169,50
252395	54:07:056201:63	70 512,00	169,50
252396	54:07:056201:64	84 750,00	169,50
252397	54:07:056201:65	67 800,00	169,50
252398	54:07:056201:66	67 800,00	169,50
252399	54:07:056201:67	67 800,00	169,50
252400	54:07:056201:68	101 700,00	169,50
252401	54:07:056201:69	67 800,00	169,50
252402	54:07:056201:7	67 800,00	169,50
252403	54:07:056201:70	67 800,00	169,50
252404	54:07:056201:71	101 700,00	169,50
252405	54:07:056201:72	67 800,00	169,50
252406	54:07:056201:73	67 800,00	169,50
252407	54:07:056201:74	85 428,00	169,50
252408	54:07:056201:75	67 800,00	169,50
252409	54:07:056201:76	67 800,00	169,50
252410	54:07:056201:77	67 800,00	169,50
252411	54:07:056201:78	67 800,00	169,50
252412	54:07:056201:79	67 800,00	169,50
252413	54:07:056201:8	67 800,00	169,50
252414	54:07:056201:80	84 750,00	169,50
252415	54:07:056201:81	67 800,00	169,50
252416	54:07:056201:82	67 800,00	169,50
252417	54:07:056201:83	70 003,50	169,50
252418	54:07:056201:84	67 800,00	169,50
252419	54:07:056201:85	67 800,00	169,50
252420	54:07:056201:86	134 752,50	169,50
252421	54:07:056201:87	84 750,00	169,50
252422	54:07:056201:88	66 613,50	169,50
252423	54:07:056201:89	67 800,00	169,50
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252426	54:07:056201:91	67 800,00	169,50
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252429	54:07:056201:94	84 750,00	169,50
252430	54:07:056201:95	67 800,00	169,50
252431	54:07:056201:96	67 800,00	169,50
252432	54:07:056201:97	67 800,00	169,50
252433	54:07:056201:98	101 700,00	169,50
252434	54:07:056201:99	67 969,50	169,50
252435	54:07:056301:10	66 613,50	169,50
252436	54:07:056301:101	67 800,00	169,50
252437	54:07:056301:102	61 020,00	169,50
252438	54:07:056301:103	67 800,00	169,50
252439	54:07:056301:107	67 800,00	169,50
252440	54:07:056301:111	67 800,00	169,50
252441	54:07:056301:112	67 800,00	169,50
252442	54:07:056301:113	69 664,50	169,50
252443	54:07:056301:114	67 800,00	169,50
252444	54:07:056301:115	84 750,00	169,50
252445	54:07:056301:118	67 800,00	169,50
252446	54:07:056301:12	118 650,00	169,50
252447	54:07:056301:125	67 800,00	169,50
252448	54:07:056301:127	67 800,00	169,50
252449	54:07:056301:128	80 004,00	169,50

252450	54:07:056301:129	91 021,50	169,50
252451	54:07:056301:13	172 890,00	169,50
252452	54:07:056301:130	101 700,00	169,50
252453	54:07:056301:133	67 800,00	169,50
252454	54:07:056301:136	118 650,00	169,50
252455	54:07:056301:137	67 800,00	169,50
252456	54:07:056301:139	67 800,00	169,50
252457	54:07:056301:14	58 986,00	169,50
252458	54:07:056301:140	67 800,00	169,50
252459	54:07:056301:141	67 800,00	169,50
252460	54:07:056301:146	67 800,00	169,50
252461	54:07:056301:148	186 450,00	169,50
252462	54:07:056301:149	91 021,50	169,50
252463	54:07:056301:15	67 800,00	169,50
252464	54:07:056301:152	67 800,00	169,50
252465	54:07:056301:153	67 800,00	169,50
252466	54:07:056301:159	67 800,00	169,50
252467	54:07:056301:160	67 800,00	169,50
252468	54:07:056301:163	84 750,00	169,50
252469	54:07:056301:164	67 800,00	169,50
252470	54:07:056301:166	67 800,00	169,50
252471	54:07:056301:167	67 800,00	169,50
252472	54:07:056301:168	67 800,00	169,50
252473	54:07:056301:169	67 800,00	169,50
252474	54:07:056301:170	67 800,00	169,50
252475	54:07:056301:172	67 800,00	169,50
252476	54:07:056301:173	63 901,50	169,50
252477	54:07:056301:174	101 700,00	169,50
252478	54:07:056301:176	67 800,00	169,50
252479	54:07:056301:178	67 800,00	169,50
252480	54:07:056301:180	67 800,00	169,50
252481	54:07:056301:181	84 750,00	169,50
252482	54:07:056301:182	71 529,00	169,50
252483	54:07:056301:183	67 800,00	169,50
252484	54:07:056301:185	69 156,00	169,50
252485	54:07:056301:187	134 074,50	169,50
252486	54:07:056301:188	67 800,00	169,50
252487	54:07:056301:19	67 800,00	169,50
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252489	54:07:056301:192	101 700,00	169,50
252490	54:07:056301:193	67 800,00	169,50
252491	54:07:056301:194	67 800,00	169,50
252492	54:07:056301:195	67 800,00	169,50
252493	54:07:056301:196	135 430,50	169,50
252494	54:07:056301:197	88 479,00	169,50
252495	54:07:056301:198	95 767,50	169,50
252496	54:07:056301:199	87 462,00	169,50
252497	54:07:056301:2	61 804,79	169,50
252498	54:07:056301:20	135 600,00	169,50
252499	54:07:056301:200	67 800,00	169,50
252500	54:07:056301:201	135 261,00	169,50
252501	54:07:056301:202	67 800,00	169,50
252502	54:07:056301:204	67 800,00	169,50
252503	54:07:056301:205	98 479,50	169,50
252504	54:07:056301:206	67 800,00	169,50
252505	54:07:056301:207	67 800,00	169,50
252506	54:07:056301:208	84 750,00	169,50
252507	54:07:056301:209	67 800,00	169,50
252508	54:07:056301:210	67 800,00	169,50
252509	54:07:056301:211	67 800,00	169,50

252510	54:07:056301:212	67 800,00	169,50
252511	54:07:056301:213	92 208,00	169,50
252512	54:07:056301:214	135 600,00	169,50
252513	54:07:056301:215	67 800,00	169,50
252514	54:07:056301:216	67 800,00	169,50
252515	54:07:056301:217	67 800,00	169,50
252516	54:07:056301:218	67 800,00	169,50
252517	54:07:056301:219	67 800,00	169,50
252518	54:07:056301:221	85 258,50	169,50
252519	54:07:056301:222	124 582,50	169,50
252520	54:07:056301:223	187 975,50	169,50
252521	54:07:056301:224	103 395,00	169,50
252522	54:07:056301:225	101 700,00	169,50
252523	54:07:056301:227	67 800,00	169,50
252524	54:07:056301:228	67 800,00	169,50
252525	54:07:056301:230	151 363,50	169,50
252526	54:07:056301:231	67 800,00	169,50
252527	54:07:056301:232	67 800,00	169,50
252528	54:07:056301:233	118 650,00	169,50
252529	54:07:056301:234	67 800,00	169,50
252530	54:07:056301:235	133 566,00	169,50
252531	54:07:056301:236	134 074,50	169,50
252532	54:07:056301:237	134 413,50	169,50
252533	54:07:056301:238	68 139,00	169,50
252534	54:07:056301:239	67 969,50	169,50
252535	54:07:056301:24	67 800,00	169,50
252536	54:07:056301:240	149 668,50	169,50
252537	54:07:056301:241	111 022,50	169,50
252538	54:07:056301:242	168 483,00	169,50
252539	54:07:056301:243	67 800,00	169,50
252540	54:07:056301:244	130 345,50	169,50
252541	54:07:056301:245	68 478,00	169,50
252542	54:07:056301:246	83 394,00	169,50
252543	54:07:056301:247	134 752,50	169,50
252544	54:07:056301:248	72 037,50	169,50
252545	54:07:056301:249	85 767,00	169,50
252546	54:07:056301:25	67 800,00	169,50
252547	54:07:056301:250	124 074,00	169,50
252548	54:07:056301:251	100 344,00	169,50
252549	54:07:056301:252	75 766,50	169,50
252550	54:07:056301:253	135 430,50	169,50
252551	54:07:056301:254	78 478,50	169,50
252552	54:07:056301:255	94 750,50	169,50
252553	54:07:056301:256	138 142,50	169,50
252554	54:07:056301:257	129 159,00	169,50
252555	54:07:056301:258	67 800,00	169,50
252556	54:07:056301:259	139 837,50	169,50
252557	54:07:056301:26	135 600,00	169,50
252558	54:07:056301:261	67 969,50	169,50
252559	54:07:056301:262	71 359,50	169,50
252560	54:07:056301:263	68 986,50	169,50
252561	54:07:056301:264	71 359,50	169,50
252562	54:07:056301:265	164 076,00	169,50
252563	54:07:056301:266	67 800,00	169,50
252564	54:07:056301:267	75 258,00	169,50
252565	54:07:056301:268	67 800,00	169,50
252566	54:07:056301:269	68 139,00	169,50
252567	54:07:056301:270	72 207,00	169,50
252568	54:07:056301:271	70 342,50	169,50
252569	54:07:056301:272	67 800,00	169,50

252570	54:07:056301:273	67 800,00	169,50
252571	54:07:056301:274	68 817,00	169,50
252572	54:07:056301:275	81 699,00	169,50
252573	54:07:056301:276	68 478,00	169,50
252574	54:07:056301:277	136 108,50	169,50
252575	54:07:056301:278	86 784,00	169,50
252576	54:07:056301:279	67 800,00	169,50
252577	54:07:056301:280	131 362,50	169,50
252578	54:07:056301:281	67 800,00	169,50
252579	54:07:056301:282	67 800,00	169,50
252580	54:07:056301:283	135 430,50	169,50
252581	54:07:056301:284	64 410,00	169,50
252582	54:07:056301:285	68 139,00	169,50
252583	54:07:056301:286	74 580,00	169,50
252584	54:07:056301:287	67 800,00	169,50
252585	54:07:056301:288	67 800,00	169,50
252586	54:07:056301:289	68 478,00	169,50
252587	54:07:056301:29	67 800,00	169,50
252588	54:07:056301:290	108 819,00	169,50
252589	54:07:056301:291	70 003,50	169,50
252590	54:07:056301:292	69 325,50	169,50
252591	54:07:056301:293	121 531,50	169,50
252592	54:07:056301:294	79 156,50	169,50
252593	54:07:056301:295	87 970,50	169,50
252594	54:07:056301:296	67 800,00	169,50
252595	54:07:056301:297	116 785,50	169,50
252596	54:07:056301:30	67 800,00	169,50
252597	54:07:056301:300	68 478,00	169,50
252598	54:07:056301:301	76 953,00	169,50
252599	54:07:056301:302	88 479,00	169,50
252600	54:07:056301:303	86 106,00	169,50
252601	54:07:056301:305	167 296,50	169,50
252602	54:07:056301:306	70 173,00	169,50
252603	54:07:056301:307	101 191,50	169,50
252604	54:07:056301:308	77 292,00	169,50
252605	54:07:056301:309	75 936,00	169,50
252606	54:07:056301:310	135 600,00	169,50
252607	54:07:056301:311	88 818,00	169,50
252608	54:07:056301:313	75 258,00	169,50
252609	54:07:056301:314	68 308,50	169,50
252610	54:07:056301:315	169 500,00	169,50
252611	54:07:056301:316	71 359,50	169,50
252612	54:07:056301:317	108 480,00	169,50
252613	54:07:056301:318	162 550,50	169,50
252614	54:07:056301:319	70 512,00	169,50
252615	54:07:056301:320	96 784,50	169,50
252616	54:07:056301:321	199 840,50	169,50
252617	54:07:056301:322	196 450,50	169,50
252618	54:07:056301:323	198 484,50	169,50
252619	54:07:056301:324	194 925,00	169,50
252620	54:07:056301:325	144 583,50	169,50
252621	54:07:056301:326	191 874,00	169,50
252622	54:07:056301:327	121 531,50	169,50
252623	54:07:056301:328	104 073,00	169,50
252624	54:07:056301:329	139 668,00	169,50
252625	54:07:056301:33	84 750,00	169,50
252626	54:07:056301:331	139 498,50	169,50
252627	54:07:056301:332	138 142,50	169,50
252628	54:07:056301:333	73 224,00	169,50
252629	54:07:056301:334	172 551,00	169,50

252630	54:07:056301:335	202 552,50	169,50
252631	54:07:056301:336	202 722,00	169,50
252632	54:07:056301:338	203 230,50	169,50
252633	54:07:056301:339	203 230,50	169,50
252634	54:07:056301:340	202 891,50	169,50
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252639	54:07:056301:347	69 325,50	169,50
252640	54:07:056301:348	101 700,00	169,50
252641	54:07:056301:349	70 003,50	169,50
252642	54:07:056301:350	138 651,00	169,50
252643	54:07:056301:351	87 123,00	169,50
252644	54:07:056301:352	143 227,50	169,50
252645	54:07:056301:353	77 122,50	169,50
252646	54:07:056301:354	145 431,00	169,50
252647	54:07:056301:355	68 139,00	169,50
252648	54:07:056301:356	107 971,50	169,50
252649	54:07:056301:357	79 495,50	169,50
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252651	54:07:056301:360	157 635,00	169,50
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252653	54:07:056301:362	131 871,00	169,50
252654	54:07:056301:363	126 108,00	169,50
252655	54:07:056301:364	131 532,00	169,50
252656	54:07:056301:365	136 617,00	169,50
252657	54:07:056301:366	147 973,50	169,50
252658	54:07:056301:367	202 891,50	169,50
252659	54:07:056301:368	129 498,00	169,50
252660	54:07:056301:369	158 821,50	169,50
252661	54:07:056301:370	77 292,00	169,50
252662	54:07:056301:371	71 020,50	169,50
252663	54:07:056301:372	77 292,00	169,50
252664	54:07:056301:373	135 600,00	169,50
252665	54:07:056301:374	203 061,00	169,50
252666	54:07:056301:376	67 800,00	169,50
252667	54:07:056301:377	67 800,00	169,50
252668	54:07:056301:378	67 800,00	169,50
252669	54:07:056301:379	202 722,00	169,50
252670	54:07:056301:38	67 800,00	169,50
252671	54:07:056301:380	203 061,00	169,50
252672	54:07:056301:381	67 800,00	169,50
252673	54:07:056301:382	68 139,00	169,50
252674	54:07:056301:383	84 750,00	169,50
252675	54:07:056301:384	67 800,00	169,50
252676	54:07:056301:385	71 020,50	169,50
252677	54:07:056301:386	67 800,00	169,50
252678	54:07:056301:387	76 444,50	169,50
252679	54:07:056301:388	85 428,00	169,50
252680	54:07:056301:389	67 800,00	169,50
252681	54:07:056301:390	67 800,00	169,50
252682	54:07:056301:391	81 868,50	169,50
252683	54:07:056301:392	146 109,00	169,50
252684	54:07:056301:393	71 190,00	169,50
252685	54:07:056301:394	68 478,00	169,50
252686	54:07:056301:395	112 717,50	169,50
252687	54:07:056301:396	67 800,00	169,50
252688	54:07:056301:398	86 275,50	169,50
252689	54:07:056301:399	61 020,00	169,50



252690	54:07:056301:400	135 600,00	169,50
252691	54:07:056301:401	135 600,00	169,50
252692	54:07:056301:402	67 800,00	169,50
252693	54:07:056301:403	203 400,00	169,50
252694	54:07:056301:404	135 600,00	169,50
252695	54:07:056301:406	149 329,50	169,50
252696	54:07:056301:407	79 665,00	169,50
252697	54:07:056301:408	93 733,50	169,50
252698	54:07:056301:409	67 969,50	169,50
252699	54:07:056301:41	67 800,00	169,50
252700	54:07:056301:410	169 500,00	169,50
252701	54:07:056301:411	135 600,00	169,50
252702	54:07:056301:412	135 600,00	169,50
252703	54:07:056301:414	169 500,00	169,50
252704	54:07:056301:415	186 450,00	169,50
252705	54:07:056301:417	101 700,00	169,50
252706	54:07:056301:418	67 800,00	169,50
252707	54:07:056301:419	135 600,00	169,50
252708	54:07:056301:420	169 500,00	169,50
252709	54:07:056301:421	169 500,00	169,50
252710	54:07:056301:422	169 500,00	169,50
252711	54:07:056301:423	169 500,00	169,50
252712	54:07:056301:424	169 500,00	169,50
252713	54:07:056301:425	69 834,00	169,50
252714	54:07:056301:426	73 732,50	169,50
252715	54:07:056301:427	73 563,00	169,50
252716	54:07:056301:428	67 800,00	169,50
252717	54:07:056301:429	74 919,00	169,50
252718	54:07:056301:43	101 700,00	169,50
252719	54:07:056301:430	135 600,00	169,50
252720	54:07:056301:431	101 700,00	169,50
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252722	54:07:056301:433	135 600,00	169,50
252723	54:07:056301:434	135 600,00	169,50
252724	54:07:056301:435	67 800,00	169,50
252725	54:07:056301:436	107 124,00	169,50
252726	54:07:056301:438	135 600,00	169,50
252727	54:07:056301:439	65 257,50	169,50
252728	54:07:056301:440	135 600,00	169,50
252729	54:07:056301:441	69 325,50	169,50
252730	54:07:056301:442	67 800,00	169,50
252731	54:07:056301:443	152 550,00	169,50
252732	54:07:056301:444	90 682,50	169,50
252733	54:07:056301:445	67 800,00	169,50
252734	54:07:056301:446	67 800,00	169,50
252735	54:07:056301:448	67 800,00	169,50
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252737	54:07:056301:45	67 800,00	169,50
252738	54:07:056301:450	68 817,00	169,50
252739	54:07:056301:451	69 495,00	169,50
252740	54:07:056301:453	175 263,00	169,50
252741	54:07:056301:455	135 600,00	169,50
252742	54:07:056301:456	169 500,00	169,50
252743	54:07:056301:457	169 500,00	169,50
252744	54:07:056301:458	186 450,00	169,50
252745	54:07:056301:459	186 450,00	169,50
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252747	54:07:056301:461	135 600,00	169,50
252748	54:07:056301:462	169 500,00	169,50
252749	54:07:056301:463	186 450,00	169,50

252750	54:07:056301:464	186 450,00	169,50
252751	54:07:056301:465	186 450,00	169,50
252752	54:07:056301:466	101 700,00	169,50
252753	54:07:056301:467	125 260,50	169,50
252754	54:07:056301:468	203 400,00	169,50
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252757	54:07:056301:471	203 400,00	169,50
252758	54:07:056301:472	101 700,00	169,50
252759	54:07:056301:473	67 800,00	169,50
252760	54:07:056301:475	67 800,00	169,50
252761	54:07:056301:476	67 800,00	169,50
252762	54:07:056301:477	183 568,50	169,50
252763	54:07:056301:478	70 003,50	169,50
252764	54:07:056301:480	67 800,00	169,50
252765	54:07:056301:481	68 647,50	169,50
252766	54:07:056301:482	67 800,00	169,50
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252769	54:07:056301:486	135 600,00	169,50
252770	54:07:056301:487	84 750,00	169,50
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252772	54:07:056301:489	123 396,00	169,50
252773	54:07:056301:490	67 800,00	169,50
252774	54:07:056301:491	107 124,00	169,50
252775	54:07:056301:492	73 224,00	169,50
252776	54:07:056301:493	67 800,00	169,50
252777	54:07:056301:494	90 343,50	169,50
252778	54:07:056301:495	67 800,00	169,50
252779	54:07:056301:496	67 800,00	169,50
252780	54:07:056301:497	67 800,00	169,50
252781	54:07:056301:498	67 800,00	169,50
252782	54:07:056301:499	117 972,00	169,50
252783	54:07:056301:500	186 450,00	169,50
252784	54:07:056301:501	203 400,00	169,50
252785	54:07:056301:502	203 400,00	169,50
252786	54:07:056301:503	169 500,00	169,50
252787	54:07:056301:504	203 400,00	169,50
252788	54:07:056301:505	203 400,00	169,50
252789	54:07:056301:506	203 400,00	169,50
252790	54:07:056301:507	194 925,00	169,50
252791	54:07:056301:508	136 447,50	169,50
252792	54:07:056301:509	67 800,00	169,50
252793	54:07:056301:510	67 800,00	169,50
252794	54:07:056301:511	118 650,00	169,50
252795	54:07:056301:512	71 020,50	169,50
252796	54:07:056301:513	70 851,00	169,50
252797	54:07:056301:514	71 359,50	169,50
252798	54:07:056301:515	71 698,50	169,50
252799	54:07:056301:516	71 190,00	169,50
252800	54:07:056301:517	76 953,00	169,50
252801	54:07:056301:518	67 800,00	169,50
252802	54:07:056301:519	67 800,00	169,50
252803	54:07:056301:520	139 498,50	169,50
252804	54:07:056301:521	67 800,00	169,50
252805	54:07:056301:523	67 800,00	169,50
252806	54:07:056301:524	65 088,00	169,50
252807	54:07:056301:525	67 800,00	169,50
252808	54:07:056301:526	76 275,00	169,50
252809	54:07:056301:527	67 800,00	169,50

252810	54:07:056301:528	98 818,50	169,50
252811	54:07:056301:529	101 700,00	169,50
252812	54:07:056301:530	155 431,50	169,50
252813	54:07:056301:531	78 139,50	169,50
252814	54:07:056301:532	67 800,00	169,50
252815	54:07:056301:533	135 600,00	169,50
252816	54:07:056301:534	67 800,00	169,50
252817	54:07:056301:535	101 700,00	169,50
252818	54:07:056301:536	56 952,00	169,50
252819	54:07:056301:537	135 600,00	169,50
252820	54:07:056301:538	203 400,00	169,50
252821	54:07:056301:539	203 400,00	169,50
252822	54:07:056301:540	203 400,00	169,50
252823	54:07:056301:541	67 800,00	169,50
252824	54:07:056301:542	84 750,00	169,50
252825	54:07:056301:543	67 800,00	169,50
252826	54:07:056301:544	135 600,00	169,50
252827	54:07:056301:545	75 258,00	169,50
252828	54:07:056301:546	69 495,00	169,50
252829	54:07:056301:547	67 800,00	169,50
252830	54:07:056301:548	71 190,00	169,50
252831	54:07:056301:549	194 925,00	169,50
252832	54:07:056301:550	169 500,00	169,50
252833	54:07:056301:551	203 400,00	169,50
252834	54:07:056301:552	67 800,00	169,50
252835	54:07:056301:553	67 800,00	169,50
252836	54:07:056301:554	87 123,00	169,50
252837	54:07:056301:555	67 800,00	169,50
252838	54:07:056301:556	72 037,50	169,50
252839	54:07:056301:557	81 190,50	169,50
252840	54:07:056301:558	67 800,00	169,50
252841	54:07:056301:559	76 614,00	169,50
252842	54:07:056301:560	139 668,00	169,50
252843	54:07:056301:561	153 397,50	169,50
252844	54:07:056301:562	67 800,00	169,50
252845	54:07:056301:563	71 868,00	169,50
252846	54:07:056301:564	68 986,50	169,50
252847	54:07:056301:565	70 003,50	169,50
252848	54:07:056301:566	133 057,50	169,50
252849	54:07:056301:567	84 750,00	169,50
252850	54:07:056301:568	66 444,00	169,50
252851	54:07:056301:569	118 650,00	169,50
252852	54:07:056301:570	67 800,00	169,50
252853	54:07:056301:571	67 800,00	169,50
252854	54:07:056301:572	203 400,00	169,50
252855	54:07:056301:574	77 970,00	169,50
252856	54:07:056301:576	69 325,50	169,50
252857	54:07:056301:577	67 800,00	169,50
252858	54:07:056301:578	67 800,00	169,50
252859	54:07:056301:579	68 986,50	169,50
252860	54:07:056301:58	67 800,00	169,50
252861	54:07:056301:581	72 376,50	169,50
252862	54:07:056301:582	66 783,00	169,50
252863	54:07:056301:583	67 800,00	169,50
252864	54:07:056301:584	137 803,50	169,50
252865	54:07:056301:585	101 700,00	169,50
252866	54:07:056301:586	67 800,00	169,50
252867	54:07:056301:587	91 869,00	169,50
252868	54:07:056301:588	89 835,00	169,50
252869	54:07:056301:591	83 055,00	169,50

252870	54:07:056301:592	70 851,00	169,50
252871	54:07:056301:593	109 327,50	169,50
252872	54:07:056301:594	67 800,00	169,50
252873	54:07:056301:595	68 308,50	169,50
252874	54:07:056301:596	65 766,00	169,50
252875	54:07:056301:597	68 308,50	169,50
252876	54:07:056301:598	70 173,00	169,50
252877	54:07:056301:599	202 891,50	169,50
252878	54:07:056301:600	135 600,00	169,50
252879	54:07:056301:601	67 800,00	169,50
252880	54:07:056301:602	67 800,00	169,50
252881	54:07:056301:603	74 241,00	169,50
252882	54:07:056301:604	118 650,00	169,50
252883	54:07:056301:605	72 885,00	169,50
252884	54:07:056301:606	67 800,00	169,50
252885	54:07:056301:607	122 718,00	169,50
252886	54:07:056301:608	139 668,00	169,50
252887	54:07:056301:609	74 580,00	169,50
252888	54:07:056301:612	71 529,00	169,50
252889	54:07:056301:613	67 800,00	169,50
252890	54:07:056301:614	67 800,00	169,50
252891	54:07:056301:615	72 376,50	169,50
252892	54:07:056301:616	84 750,00	169,50
252893	54:07:056301:617	111 192,00	169,50
252894	54:07:056301:618	67 800,00	169,50
252895	54:07:056301:619	67 800,00	169,50
252896	54:07:056301:620	163 228,50	169,50
252897	54:07:056301:621	87 970,50	169,50
252898	54:07:056301:622	192 891,00	169,50
252899	54:07:056301:623	135 600,00	169,50
252900	54:07:056301:625	68 139,00	169,50
252901	54:07:056301:626	203 061,00	169,50
252902	54:07:056301:627	102 886,50	169,50
252903	54:07:056301:628	71 868,00	169,50
252904	54:07:056301:629	84 750,00	169,50
252905	54:07:056301:63	67 800,00	169,50
252906	54:07:056301:630	93 733,50	169,50
252907	54:07:056301:631	71 868,00	169,50
252908	54:07:056301:632	67 800,00	169,50
252909	54:07:056301:633	78 139,50	169,50
252910	54:07:056301:634	82 377,00	169,50
252911	54:07:056301:635	176 958,00	169,50
252912	54:07:056301:637	67 800,00	169,50
252913	54:07:056301:638	151 872,00	169,50
252914	54:07:056301:639	67 800,00	169,50
252915	54:07:056301:64	101 700,00	169,50
252916	54:07:056301:640	79 495,50	169,50
252917	54:07:056301:642	66 783,00	169,50
252918	54:07:056301:643	73 732,50	169,50
252919	54:07:056301:644	84 411,00	169,50
252920	54:07:056301:645	73 563,00	169,50
252921	54:07:056301:646	165 940,50	169,50
252922	54:07:056301:647	90 852,00	169,50
252923	54:07:056301:649	156 448,50	169,50
252924	54:07:056301:650	67 800,00	169,50
252925	54:07:056301:651	72 037,50	169,50
252926	54:07:056301:652	62 715,00	169,50
252927	54:07:056301:653	67 800,00	169,50
252928	54:07:056301:654	66 613,50	169,50
252929	54:07:056301:655	70 342,50	169,50

252930	54:07:056301:656	68 647,50	169,50
252931	54:07:056301:657	75 088,50	169,50
252932	54:07:056301:658	145 770,00	169,50
252933	54:07:056301:659	152 550,00	169,50
252934	54:07:056301:660	65 257,50	169,50
252935	54:07:056301:661	67 800,00	169,50
252936	54:07:056301:662	67 969,50	169,50
252937	54:07:056301:663	67 800,00	169,50
252938	54:07:056301:665	67 800,00	169,50
252939	54:07:056301:666	68 817,00	169,50
252940	54:07:056301:667	67 800,00	169,50
252941	54:07:056301:668	73 054,50	169,50
252942	54:07:056301:67	67 800,00	169,50
252943	54:07:056301:671	108 480,00	169,50
252944	54:07:056301:673	169 839,00	169,50
252945	54:07:056301:674	81 699,00	169,50
252946	54:07:056301:675	164 754,00	137,30
252947	54:07:056301:676	136 108,50	169,50
252948	54:07:056301:677	67 800,00	169,50
252949	54:07:056301:678	75 258,00	169,50
252950	54:07:056301:679	127 464,00	169,50
252951	54:07:056301:680	77 970,00	169,50
252952	54:07:056301:681	95 428,50	169,50
252953	54:07:056301:683	73 393,50	169,50
252954	54:07:056301:685	76 105,50	169,50
252955	54:07:056301:686	142 041,00	169,50
252956	54:07:056301:687	66 105,00	169,50
252957	54:07:056301:688	67 461,00	169,50
252958	54:07:056301:689	203 400,00	169,50
252959	54:07:056301:69	67 800,00	169,50
252960	54:07:056301:690	73 902,00	169,50
252961	54:07:056301:691	76 953,00	169,50
252962	54:07:056301:692	82 377,00	169,50
252963	54:07:056301:693	67 800,00	169,50
252964	54:07:056301:694	152 550,00	169,50
252965	54:07:056301:695	203 400,00	169,50
252966	54:07:056301:696	101 700,00	169,50
252967	54:07:056301:697	68 647,50	169,50
252968	54:07:056301:698	71 868,00	169,50
252969	54:07:056301:699	67 969,50	169,50
252970	54:07:056301:70	104 412,00	169,50
252971	54:07:056301:700	157 974,00	169,50
252972	54:07:056301:702	67 800,00	169,50
252973	54:07:056301:703	67 800,00	169,50
252974	54:07:056301:704	79 834,50	169,50
252975	54:07:056301:705	70 003,50	169,50
252976	54:07:056301:706	67 800,00	169,50
252977	54:07:056301:709	65 935,50	169,50
252978	54:07:056301:710	70 512,00	169,50
252979	54:07:056301:711	69 834,00	169,50
252980	54:07:056301:712	94 920,00	169,50
252981	54:07:056301:713	64 579,50	169,50
252982	54:07:056301:714	64 918,50	169,50
252983	54:07:056301:715	64 240,50	169,50
252984	54:07:056301:718	102 039,00	169,50
252985	54:07:056301:719	74 580,00	169,50
252986	54:07:056301:725	101 700,00	169,50
252987	54:07:056301:726	67 800,00	169,50
252988	54:07:056301:728	133 735,50	169,50
252989	54:07:056301:729	116 277,00	169,50

252990	54:07:056301:730	67 800,00	169,50
252991	54:07:056301:731	67 800,00	169,50
252992	54:07:056301:733	69 664,50	169,50
252993	54:07:056301:734	71 190,00	169,50
252994	54:07:056301:735	135 600,00	169,50
252995	54:07:056301:737	70 342,50	169,50
252996	54:07:056301:738	125 430,00	169,50
252997	54:07:056301:739	94 750,50	169,50
252998	54:07:056301:74	84 750,00	169,50
252999	54:07:056301:740	70 512,00	169,50
253000	54:07:056301:741	81 699,00	169,50
253001	54:07:056301:743	118 650,00	169,50
253002	54:07:056301:744	84 580,50	169,50
253003	54:07:056301:745	60 850,50	169,50
253004	54:07:056301:747	72 715,50	169,50
253005	54:07:056301:749	81 021,00	169,50
253006	54:07:056301:750	140 007,00	169,50
253007	54:07:056301:751	137 973,00	169,50
253008	54:07:056301:752	65 257,50	169,50
253009	54:07:056301:753	62 715,00	169,50
253010	54:07:056301:754	57 799,50	169,50
253011	54:07:056301:755	148 482,00	169,50
253012	54:07:056301:756	203 400,00	169,50
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253014	54:07:056301:758	154 923,00	169,50
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253027	54:07:056301:774	72 715,50	169,50
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253030	54:07:056301:78	67 800,00	169,50
253031	54:07:056301:783	67 291,50	169,50
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253033	54:07:056301:786	163 398,00	169,50
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255377	54:23:022001:58	32 580,00	54,30
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255743	54:23:022201:33	56 904,00	47,42
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255766	54:23:022201:55	28 452,00	47,42
255767	54:23:022201:56	28 452,00	47,42
255768	54:23:022201:57	28 452,00	47,42
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255868	54:23:022202:62	47 420,00	47,42
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256300	54:23:052101:104	33 576,00	41,97
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256816	54:19:040601:55	91 200,08	128,09
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256855	54:19:040601:92	53 029,26	128,09
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258546	54:19:100601:251	170 051,70	373,74
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258558	54:19:100601:263	213 405,54	373,74
258559	54:19:100601:264	194 344,80	373,74
258560	54:19:100601:265	105 394,68	373,74
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258562	54:19:100601:267	165 193,08	373,74
258563	54:19:100601:268	251 527,02	373,74
258564	54:19:100601:269	241 062,30	373,74
258565	54:19:100601:27	211 910,58	373,74
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258567	54:19:100601:271	261 618,00	373,74
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258575	54:19:100601:279	200 324,64	373,74
258576	54:19:100601:280	221 627,82	373,74
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258583	54:19:100601:287	329 638,68	373,74
258584	54:19:100601:288	287 032,32	373,74
258585	54:19:100601:289	269 092,80	373,74
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258587	54:19:100601:290	245 173,44	373,74
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258591	54:19:100601:294	159 960,72	373,74
258592	54:19:100601:295	243 304,74	373,74
258593	54:19:100601:296	226 112,70	373,74
258594	54:19:100601:297	365 143,98	373,74
258595	54:19:100601:298	281 799,96	373,74
258596	54:19:100601:299	290 769,72	373,74
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258598	54:19:100601:300	224 617,74	373,74
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258600	54:19:100601:302	274 698,90	373,74
258601	54:19:100601:303	170 051,70	373,74
258602	54:19:100601:304	236 577,42	373,74
258603	54:19:100601:305	264 981,66	373,74
258604	54:19:100601:306	363 275,28	373,74
258605	54:19:100601:307	180 142,68	373,74
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258613	54:19:100601:314	445 498,08	373,74
258614	54:19:100601:315	300 860,70	373,74
258615	54:19:100601:316	250 779,54	373,74
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258621	54:19:100601:322	158 839,50	373,74
258622	54:19:100601:323	182 011,38	373,74
258623	54:19:100601:324	157 344,54	373,74
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258625	54:19:100601:326	183 506,34	373,74
258626	54:19:100601:327	151 738,44	373,74
258627	54:19:100601:328	217 516,68	373,74
258628	54:19:100601:329	186 870,00	373,74
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258632	54:19:100601:332	293 385,90	373,74
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258634	54:19:100601:334	263 860,44	373,74
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258636	54:19:100601:336	341 224,62	373,74
258637	54:19:100601:337	307 588,02	373,74
258638	54:19:100601:338	199 577,16	373,74
258639	54:19:100601:339	266 476,62	373,74
258640	54:19:100601:340	145 384,86	373,74
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258642	54:19:100601:342	296 002,08	373,74
258643	54:19:100601:343	284 416,14	373,74
258644	54:19:100601:344	196 960,98	373,74
258645	54:19:100601:345	171 546,66	373,74
258646	54:19:100601:346	187 991,22	373,74
258647	54:19:100601:347	300 486,96	373,74
258648	54:19:100601:348	196 587,24	373,74
258649	54:19:100601:349	374 861,22	373,74
258650	54:19:100601:35	233 961,24	373,74
258651	54:19:100601:350	104 273,46	373,74
258652	54:19:100601:351	345 709,50	373,74
258653	54:19:100601:352	208 920,66	373,74
258654	54:19:100601:353	273 203,94	373,74
258655	54:19:100601:354	168 556,74	373,74
258656	54:19:100601:355	208 173,18	373,74
258657	54:19:100601:356	262 739,22	373,74
258658	54:19:100601:357	134 920,14	373,74
258659	54:19:100601:358	181 637,64	373,74
258660	54:19:100601:359	236 577,42	373,74
258661	54:19:100601:360	230 223,84	373,74
258662	54:19:100601:361	298 992,00	373,74
258663	54:19:100601:362	184 253,82	373,74
258664	54:19:100601:363	159 213,24	373,74
258665	54:19:100601:364	187 991,22	373,74
258666	54:19:100601:365	242 183,52	373,74
258667	54:19:100601:366	221 627,82	373,74
258668	54:19:100601:367	271 335,24	373,74
258669	54:19:100601:368	183 132,60	373,74
258670	54:19:100601:37	323 285,10	373,74
258671	54:19:100601:371	175 657,80	373,74
258672	54:19:100601:372	684 187,13	355,05
258673	54:19:100601:374	220 132,86	373,74
258674	54:19:100601:375	264 234,18	373,74
258675	54:19:100601:377	81 475,32	373,74
258676	54:19:100601:378	142 394,94	373,74
258677	54:19:100601:379	122 960,46	373,74
258678	54:19:100601:383	146 879,82	373,74
258679	54:19:100601:384	168 930,48	373,74
258680	54:19:100601:385	261 244,26	373,74
258681	54:19:100601:386	219 011,64	373,74
258682	54:19:100601:387	123 334,20	373,74
258683	54:19:100601:388	191 930,44	302,73
258684	54:19:100601:389	247 789,62	373,74
258685	54:19:100601:39	296 749,56	373,74
258686	54:19:100601:390	199 203,42	373,74
258687	54:19:100601:393	156 597,06	373,74
258688	54:19:100601:4	249 658,32	373,74
258689	54:19:100601:402	251 153,28	373,74

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258691	54:19:100601:43	276 567,60	373,74
258692	54:19:100601:444	150 617,22	373,74
258693	54:19:100601:45	287 406,06	373,74
258694	54:19:100601:47	282 547,44	373,74
258695	54:19:100601:49	251 900,76	373,74
258696	54:19:100601:51	236 203,68	373,74
258697	54:19:100601:53	216 021,72	373,74
258698	54:19:100601:55	277 688,82	373,74
258699	54:19:100601:57	257 506,86	373,74
258700	54:19:100601:59	249 284,58	373,74
258701	54:19:100601:6	211 536,84	373,74
258702	54:19:100601:61	129 687,78	373,74
258703	54:19:100601:63	223 870,26	373,74
258704	54:19:100601:65	178 647,72	373,74
258705	54:19:100601:67	248 163,36	373,74
258706	54:19:100601:71	237 324,90	373,74
258707	54:19:100601:73	232 466,28	373,74
258708	54:19:100601:75	236 577,42	373,74
258709	54:19:100601:77	263 486,70	373,74
258710	54:19:100601:79	220 880,34	373,74
258711	54:19:100601:8	166 688,04	373,74
258712	54:19:100601:81	156 223,32	373,74
258713	54:19:100601:85	226 860,18	373,74
258714	54:19:100601:87	305 345,58	373,74
258715	54:19:100601:89	162 950,64	373,74
258716	54:19:100601:9	237 324,90	373,74
258717	54:19:100601:91	153 607,14	373,74
258718	54:19:100601:93	163 698,12	373,74
258719	54:19:100601:95	241 062,30	373,74
258720	54:19:100601:97	257 880,60	373,74
258721	54:19:100601:99	277 688,82	373,74
258722	54:19:100801:100	343 467,06	373,74
258723	54:19:100801:101	188 738,70	373,74
258724	54:19:100801:102	219 385,38	373,74
258725	54:19:100801:103	168 556,74	373,74
258726	54:19:100801:104	183 132,60	373,74
258727	54:19:100801:105	235 829,94	373,74
258728	54:19:100801:106	214 900,50	373,74
258729	54:19:100801:107	183 880,08	373,74
258730	54:19:100801:108	134 920,14	373,74
258731	54:19:100801:109	248 163,36	373,74
258732	54:19:100801:110	207 051,96	373,74
258733	54:19:100801:111	165 566,82	373,74
258734	54:19:100801:112	368 507,64	373,74
258735	54:19:100801:113	277 315,08	373,74
258736	54:19:100801:114	212 658,06	373,74
258737	54:19:100801:115	222 001,56	373,74
258738	54:19:100801:116	190 607,40	373,74
258739	54:19:100801:117	182 385,12	373,74
258740	54:19:100801:118	150 617,22	373,74
258741	54:19:100801:119	150 990,96	373,74
258742	54:19:100801:12	235 456,20	373,74
258743	54:19:100801:120	200 324,64	373,74
258744	54:19:100801:121	206 678,22	373,74
258745	54:19:100801:122	164 819,34	373,74
258746	54:19:100801:123	222 001,56	373,74
258747	54:19:100801:124	214 526,76	373,74
258748	54:19:100801:125	229 476,36	373,74
258749	54:19:100801:127	349 073,16	373,74

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258751	54:19:100801:129	261 244,26	373,74
258752	54:19:100801:13	193 223,58	373,74
258753	54:19:100801:130	196 960,98	373,74
258754	54:19:100801:131	101 657,28	373,74
258755	54:19:100801:133	229 476,36	373,74
258756	54:19:100801:134	230 223,84	373,74
258757	54:19:100801:135	149 869,74	373,74
258758	54:19:100801:136	187 617,48	373,74
258759	54:19:100801:137	182 011,38	373,74
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258762	54:19:100801:14	258 628,08	373,74
258763	54:19:100801:141	150 990,96	373,74
258764	54:19:100801:142	127 071,60	373,74
258765	54:19:100801:143	172 667,88	373,74
258766	54:19:100801:144	263 486,70	373,74
258767	54:19:100801:145	246 668,40	373,74
258768	54:19:100801:146	216 395,46	373,74
258769	54:19:100801:147	249 284,58	373,74
258770	54:19:100801:148	181 263,90	373,74
258771	54:19:100801:149	210 041,88	373,74
258772	54:19:100801:15	204 435,78	373,74
258773	54:19:100801:150	124 829,16	373,74
258774	54:19:100801:151	159 213,24	373,74
258775	54:19:100801:152	395 416,92	373,74
258776	54:19:100801:153	266 102,88	373,74
258777	54:19:100801:154	273 951,42	373,74
258778	54:19:100801:155	245 547,18	373,74
258779	54:19:100801:156	368 507,64	373,74
258780	54:19:100801:157	130 061,52	373,74
258781	54:19:100801:158	250 405,80	373,74
258782	54:19:100801:159	249 658,32	373,74
258783	54:19:100801:16	216 395,46	373,74
258784	54:19:100801:160	315 436,56	373,74
258785	54:19:100801:161	271 335,24	373,74
258786	54:19:100801:162	207 051,96	373,74
258787	54:19:100801:163	244 052,22	373,74
258788	54:19:100801:164	142 021,20	373,74
258789	54:19:100801:165	226 486,44	373,74
258790	54:19:100801:166	249 284,58	373,74
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258792	54:19:100801:168	303 476,88	373,74
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258794	54:19:100801:17	243 678,48	373,74
258795	54:19:100801:170	203 688,30	373,74
258796	54:19:100801:171	237 698,64	373,74
258797	54:19:100801:172	222 375,30	373,74
258798	54:19:100801:177	230 597,58	373,74
258799	54:19:100801:179	156 597,06	373,74
258800	54:19:100801:18	193 971,06	373,74
258801	54:19:100801:180	187 617,48	373,74
258802	54:19:100801:181	319 921,44	373,74
258803	54:19:100801:182	264 234,18	373,74
258804	54:19:100801:184	337 860,96	373,74
258805	54:19:100801:186	187 991,22	373,74
258806	54:19:100801:187	150 243,48	373,74
258807	54:19:100801:188	296 375,82	373,74
258808	54:19:100801:189	146 879,82	373,74
258809	54:19:100801:19	150 243,48	373,74

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258815	54:19:100801:199	212 284,32	373,74
258816	54:19:100801:20	174 536,58	373,74
258817	54:19:100801:202	149 496,00	373,74
258818	54:19:100801:21	189 486,18	373,74
258819	54:19:100801:211	225 738,96	373,74
258820	54:19:100801:217	256 385,64	373,74
258821	54:19:100801:218	202 567,08	373,74
258822	54:19:100801:22	165 940,56	373,74
258823	54:19:100801:221	179 395,20	373,74
258824	54:19:100801:222	162 576,90	373,74
258825	54:19:100801:223	175 284,06	373,74
258826	54:19:100801:224	187 243,74	373,74
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258828	54:19:100801:226	118 101,84	373,74
258829	54:19:100801:227	205 183,26	373,74
258830	54:19:100801:228	233 213,76	373,74
258831	54:19:100801:229	150 617,22	373,74
258832	54:19:100801:23	217 516,68	373,74
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258837	54:19:100801:24	144 263,64	373,74
258838	54:19:100801:25	166 314,30	373,74
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258840	54:19:100801:257	119 596,80	373,74
258841	54:19:100801:258	235 456,20	373,74
258842	54:19:100801:259	198 455,94	373,74
258843	54:19:100801:26	197 708,46	373,74
258844	54:19:100801:261	198 082,20	373,74
258845	54:19:100801:262	209 668,14	373,74
258846	54:19:100801:267	157 344,54	373,74
258847	54:19:100801:268	184 627,56	373,74
258848	54:19:100801:269	170 051,70	373,74
258849	54:19:100801:27	152 485,92	373,74
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258860	54:19:100801:281	210 041,88	373,74
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258862	54:19:100801:283	204 809,52	373,74
258863	54:19:100801:284	145 384,86	373,74
258864	54:19:100801:285	152 485,92	373,74
258865	54:19:100801:29	234 334,98	373,74
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258875	54:19:100801:34	179 021,46	373,74
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258877	54:19:100801:36	182 758,86	373,74
258878	54:19:100801:37	150 990,96	373,74
258879	54:19:100801:38	156 597,06	373,74
258880	54:19:100801:39	140 899,98	373,74
258881	54:19:100801:40	176 405,28	373,74
258882	54:19:100801:41	157 344,54	373,74
258883	54:19:100801:42	167 435,52	373,74
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259593	54:19:050401:243	192 072,18	267,51
259594	54:19:050401:244	178 696,68	267,51
259595	54:19:050401:245	186 454,47	267,51
259596	54:19:050401:246	185 919,45	267,51
259597	54:19:050401:247	186 454,47	267,51
259598	54:19:050401:248	280 885,50	267,51
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259601	54:19:050401:250	185 651,94	267,51
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259607	54:19:050401:256	177 091,62	267,51
259608	54:19:050401:257	163 448,61	267,51
259609	54:19:050401:258	197 689,89	267,51
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259614	54:19:050401:263	251 994,42	267,51
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259619	54:19:050401:268	179 231,70	267,51
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259623	54:19:050401:271	206 785,23	267,51
259624	54:19:050401:272	222 033,30	267,51
259625	54:19:050401:273	186 186,96	267,51
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259627	54:19:050401:275	204 645,15	267,51
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259636	54:19:050401:284	195 549,81	267,51
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259647	54:19:050401:294	189 664,59	267,51
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259649	54:19:050401:296	188 862,06	267,51

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259656	54:19:050401:303	185 116,92	267,51
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259662	54:19:050401:309	200 768,93	267,51
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259677	54:19:050401:323	181 104,27	267,51
259678	54:19:050401:324	184 046,88	267,51
259679	54:19:050401:325	192 607,20	267,51
259680	54:19:050401:326	183 779,37	267,51
259681	54:19:050401:327	189 932,10	267,51
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259683	54:19:050401:329	182 976,84	267,51
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259688	54:19:050401:333	178 429,17	267,51
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259695	54:19:050401:340	197 689,89	267,51
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259701	54:19:050401:346	192 339,69	267,51
259702	54:19:050401:347	182 976,84	267,51
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259725	54:19:050401:369	190 467,12	267,51
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259728	54:19:050401:371	191 002,14	267,51
259729	54:19:050401:372	185 384,43	267,51
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259734	54:19:050401:377	182 709,33	267,51
259735	54:19:050401:378	161 041,02	267,51
259736	54:19:050401:379	185 919,45	267,51
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259740	54:19:050401:383	181 104,27	267,51
259741	54:19:050401:384	192 339,69	267,51
259742	54:19:050401:385	180 034,23	267,51
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259747	54:19:050401:39	194 212,26	267,51
259748	54:19:050401:390	194 212,26	267,51
259749	54:19:050401:391	196 887,36	267,51
259750	54:19:050401:392	196 352,34	267,51
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259757	54:19:050401:399	184 046,88	267,51
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259766	54:19:050401:408	172 811,46	267,51
259767	54:19:050401:409	183 511,86	267,51
259768	54:19:050401:41	181 906,80	267,51
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259774	54:19:050401:415	183 244,35	267,51
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259777	54:19:050401:418	188 594,55	267,51
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259785	54:19:050401:426	182 441,82	267,51
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259793	54:19:050401:433	188 594,55	267,51
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259798	54:19:050401:438	186 454,47	267,51
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259800	54:19:050401:440	189 932,10	267,51
259801	54:19:050401:441	180 034,23	267,51
259802	54:19:050401:442	194 212,26	267,51
259803	54:19:050401:443	187 792,02	267,51
259804	54:19:050401:444	178 161,66	267,51
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259808	54:19:050401:448	189 664,59	267,51
259809	54:19:050401:449	183 779,37	267,51
259810	54:19:050401:45	192 607,20	267,51
259811	54:19:050401:450	183 244,35	267,51
259812	54:19:050401:451	190 199,61	267,51
259813	54:19:050401:452	182 709,33	267,51
259814	54:19:050401:453	187 257,00	267,51
259815	54:19:050401:454	186 989,49	267,51
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259817	54:19:050401:456	197 154,87	267,51
259818	54:19:050401:457	182 709,33	267,51
259819	54:19:050401:458	191 002,14	267,51
259820	54:19:050401:459	186 989,49	267,51
259821	54:19:050401:460	181 104,27	267,51
259822	54:19:050401:461	185 116,92	267,51
259823	54:19:050401:462	195 014,79	267,51
259824	54:19:050401:463	178 696,68	267,51
259825	54:19:050401:464	187 257,00	267,51
259826	54:19:050401:465	191 002,14	267,51
259827	54:19:050401:466	195 282,30	267,51
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259829	54:19:050401:468	182 976,84	267,51

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259832	54:19:050401:471	188 862,06	267,51
259833	54:19:050401:472	186 721,98	267,51
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259835	54:19:050401:474	186 989,49	267,51
259836	54:19:050401:475	186 989,49	267,51
259837	54:19:050401:476	207 587,76	267,51
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259847	54:19:050401:486	180 569,25	267,51
259848	54:19:050401:487	242 631,57	267,51
259849	54:19:050401:488	191 269,65	267,51
259850	54:19:050401:489	185 651,94	267,51
259851	54:19:050401:49	195 014,79	267,51
259852	54:19:050401:490	189 397,08	267,51
259853	54:19:050401:491	185 384,43	267,51
259854	54:19:050401:492	177 091,62	267,51
259855	54:19:050401:493	189 932,10	267,51
259856	54:19:050401:494	183 244,35	267,51
259857	54:19:050401:495	180 034,23	267,51
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259859	54:19:050401:498	184 314,39	267,51
259860	54:19:050401:499	195 549,81	267,51
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259862	54:19:050401:500	186 721,98	267,51
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259880	54:19:050401:522	171 741,42	267,51
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259887	54:19:050401:529	265 369,92	267,51
259888	54:19:050401:53	190 467,12	267,51
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259892	54:19:050401:533	184 581,90	267,51
259893	54:19:050401:534	178 161,66	267,51
259894	54:19:050401:536	185 384,43	267,51
259895	54:19:050401:537	187 792,02	267,51
259896	54:19:050401:538	177 894,15	267,51
259897	54:19:050401:539	183 244,35	267,51
259898	54:19:050401:54	191 269,65	267,51
259899	54:19:050401:541	188 862,06	267,51
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259901	54:19:050401:544	182 976,84	267,51
259902	54:19:050401:545	185 116,92	267,51
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259913	54:19:050401:555	185 116,92	267,51
259914	54:19:050401:556	186 989,49	267,51
259915	54:19:050401:557	188 059,53	267,51
259916	54:19:050401:558	184 581,90	267,51
259917	54:19:050401:559	186 186,96	267,51
259918	54:19:050401:56	238 886,43	267,51
259919	54:19:050401:560	186 186,96	267,51
259920	54:19:050401:561	189 664,59	267,51
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259922	54:19:050401:563	187 257,00	267,51
259923	54:19:050401:564	186 989,49	267,51
259924	54:19:050401:565	286 235,70	267,51
259925	54:19:050401:566	180 569,25	267,51
259926	54:19:050401:567	185 651,94	267,51
259927	54:19:050401:568	193 142,22	267,51
259928	54:19:050401:569	194 212,26	267,51
259929	54:19:050401:57	186 454,47	267,51
259930	54:19:050401:570	191 002,14	267,51
259931	54:19:050401:571	184 046,88	267,51
259932	54:19:050401:572	267 510,00	267,51
259933	54:19:050401:573	284 095,62	267,51
259934	54:19:050401:574	240 759,00	267,51
259935	54:19:050401:575	160 506,00	267,51
259936	54:19:050401:576	187 524,51	267,51
259937	54:19:050401:577	191 002,14	267,51
259938	54:19:050401:578	189 397,08	267,51
259939	54:19:050401:579	283 828,11	267,51
259940	54:19:050401:58	194 212,26	267,51
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259943	54:19:050401:582	189 932,10	267,51
259944	54:19:050401:583	193 142,22	267,51
259945	54:19:050401:584	186 186,96	267,51
259946	54:19:050401:585	192 874,71	267,51
259947	54:19:050401:587	183 511,86	267,51
259948	54:19:050401:588	189 664,59	267,51
259949	54:19:050401:589	174 951,54	267,51

259950	54:19:050401:59	181 371,78	267,51
259951	54:19:050401:590	189 932,10	267,51
259952	54:19:050401:591	182 441,82	267,51
259953	54:19:050401:592	186 721,98	267,51
259954	54:19:050401:593	189 932,10	267,51
259955	54:19:050401:594	185 919,45	267,51
259956	54:19:050401:595	186 454,47	267,51
259957	54:19:050401:596	188 862,06	267,51
259958	54:19:050401:597	180 301,74	267,51
259959	54:19:050401:598	192 607,20	267,51
259960	54:19:050401:599	170 671,38	267,51
259961	54:19:050401:60	190 734,63	267,51
259962	54:19:050401:600	277 407,87	267,51
259963	54:19:050401:601	175 486,56	267,51
259964	54:19:050401:602	181 371,78	267,51
259965	54:19:050401:603	182 441,82	267,51
259966	54:19:050401:604	277 407,87	267,51
259967	54:19:050401:605	190 199,61	267,51
259968	54:19:050401:606	187 524,51	267,51
259969	54:19:050401:607	184 849,41	267,51
259970	54:19:050401:608	285 700,68	267,51
259971	54:19:050401:609	177 894,15	267,51
259972	54:19:050401:610	197 957,40	267,51
259973	54:19:050401:611	277 407,87	267,51
259974	54:19:050401:612	285 700,68	267,51
259975	54:19:050401:613	190 734,63	267,51
259976	54:19:050401:614	183 244,35	267,51
259977	54:19:050401:615	169 601,34	267,51
259978	54:19:050401:616	304 426,38	267,51
259979	54:19:050401:617	191 537,16	267,51
259980	54:19:050401:618	206 785,23	267,51
259981	54:19:050401:619	202 237,56	267,51
259982	54:19:050401:62	203 307,60	267,51
259983	54:19:050401:620	193 142,22	267,51
259984	54:19:050401:621	180 836,76	267,51
259985	54:19:050401:622	185 116,92	267,51
259986	54:19:050401:623	178 429,17	267,51
259987	54:19:050401:624	175 486,56	267,51
259988	54:19:050401:625	188 327,04	267,51
259989	54:19:050401:626	184 314,39	267,51
259990	54:19:050401:627	190 467,12	267,51
259991	54:19:050401:628	187 792,02	267,51
259992	54:19:050401:629	244 504,14	267,51
259993	54:19:050401:63	195 817,32	267,51
259994	54:19:050401:630	205 982,70	267,51
259995	54:19:050401:631	184 314,39	267,51
259996	54:19:050401:632	182 441,82	267,51
259997	54:19:050401:633	188 862,06	267,51
259998	54:19:050401:635	189 664,59	267,51
259999	54:19:050401:636	191 537,16	267,51
260000	54:19:050401:637	181 104,27	267,51
260001	54:19:050401:638	178 696,68	267,51
260002	54:19:050401:639	212 135,43	267,51
260003	54:19:050401:64	193 142,22	267,51
260004	54:19:050401:640	180 836,76	267,51
260005	54:19:050401:641	188 059,53	267,51
260006	54:19:050401:642	193 409,73	267,51
260007	54:19:050401:643	147 933,03	267,51
260008	54:19:050401:644	199 294,95	267,51
260009	54:19:050401:645	181 639,29	267,51

260010	54:19:050401:646	182 441,82	267,51
260011	54:19:050401:647	193 944,75	267,51
260012	54:19:050401:648	176 021,58	267,51
260013	54:19:050401:649	205 180,17	267,51
260014	54:19:050401:65	197 422,38	267,51
260015	54:19:050401:650	190 199,61	267,51
260016	54:19:050401:651	193 409,73	267,51
260017	54:19:050401:652	158 900,94	267,51
260018	54:19:050401:653	194 747,28	267,51
260019	54:19:050401:654	188 862,06	267,51
260020	54:19:050401:655	253 599,48	267,51
260021	54:19:050401:656	107 271,51	267,51
260022	54:19:050401:657	216 950,61	267,51
260023	54:19:050401:658	166 391,22	267,51
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260025	54:19:050401:66	177 359,13	267,51
260026	54:19:050401:660	219 090,69	267,51
260027	54:19:050401:661	182 976,84	267,51
260028	54:19:050401:662	319 139,43	267,51
260029	54:19:050401:663	216 415,59	267,51
260030	54:19:050401:664	187 257,00	267,51
260031	54:19:050401:665	188 059,53	267,51
260032	54:19:050401:666	189 664,59	267,51
260033	54:19:050401:667	190 734,63	267,51
260034	54:19:050401:668	179 231,70	267,51
260035	54:19:050401:669	189 932,10	267,51
260036	54:19:050401:67	281 688,03	267,51
260037	54:19:050401:670	193 677,24	267,51
260038	54:19:050401:671	133 487,49	267,51
260039	54:19:050401:672	240 759,00	267,51
260040	54:19:050401:673	188 594,55	267,51
260041	54:19:050401:674	153 015,72	267,51
260042	54:19:050401:675	184 046,88	267,51
260043	54:19:050401:676	186 186,96	267,51
260044	54:19:050401:677	187 257,00	267,51
260045	54:19:050401:678	190 734,63	267,51
260046	54:19:050401:679	188 327,04	267,51
260047	54:19:050401:68	176 556,60	267,51
260048	54:19:050401:680	186 721,98	267,51
260049	54:19:050401:681	195 014,79	267,51
260050	54:19:050401:682	184 849,41	267,51
260051	54:19:050401:683	186 454,47	267,51
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260053	54:19:050401:685	178 429,17	267,51
260054	54:19:050401:686	188 594,55	267,51
260055	54:19:050401:687	185 651,94	267,51
260056	54:19:050401:688	188 594,55	267,51
260057	54:19:050401:689	193 677,24	267,51
260058	54:19:050401:690	256 007,07	267,51
260059	54:19:050401:691	194 212,26	267,51
260060	54:19:050401:692	134 825,04	267,51
260061	54:19:050401:693	192 874,71	267,51
260062	54:19:050401:694	192 874,71	267,51
260063	54:19:050401:695	187 257,00	267,51
260064	54:19:050401:696	206 517,72	267,51
260065	54:19:050401:697	181 371,78	267,51
260066	54:19:050401:698	192 874,71	267,51
260067	54:19:050401:699	185 919,45	267,51
260068	54:19:050401:7	191 804,67	267,51
260069	54:19:050401:70	189 932,10	267,51

260070	54:19:050401:700	184 314,39	267,51
260071	54:19:050401:701	257 879,64	267,51
260072	54:19:050401:702	189 129,57	267,51
260073	54:19:050401:703	193 409,73	267,51
260074	54:19:050401:704	193 409,73	267,51
260075	54:19:050401:705	184 314,39	267,51
260076	54:19:050401:706	189 129,57	267,51
260077	54:19:050401:71	184 314,39	267,51
260078	54:19:050401:715	194 212,26	267,51
260079	54:19:050401:716	108 341,55	267,51
260080	54:19:050401:717	257 879,64	267,51
260081	54:19:050401:718	190 199,61	267,51
260082	54:19:050401:72	192 874,71	267,51
260083	54:19:050401:723	180 301,74	267,51
260084	54:19:050401:725	191 269,65	267,51
260085	54:19:050401:726	191 804,67	267,51
260086	54:19:050401:727	186 721,98	267,51
260087	54:19:050401:728	192 072,18	267,51
260088	54:19:050401:729	191 269,65	267,51
260089	54:19:050401:73	182 976,84	267,51
260090	54:19:050401:730	183 779,37	267,51
260091	54:19:050401:731	187 257,00	267,51
260092	54:19:050401:732	173 346,48	267,51
260093	54:19:050401:733	182 441,82	267,51
260094	54:19:050401:734	185 919,45	267,51
260095	54:19:050401:735	153 550,74	267,51
260096	54:19:050401:736	175 219,05	267,51
260097	54:19:050401:739	173 346,48	267,51
260098	54:19:050401:74	182 441,82	267,51
260099	54:19:050401:740	184 314,39	267,51
260100	54:19:050401:741	188 594,55	267,51
260101	54:19:050401:742	170 403,87	267,51
260102	54:19:050401:743	188 059,53	267,51
260103	54:19:050401:744	192 874,71	267,51
260104	54:19:050401:745	182 709,33	267,51
260105	54:19:050401:746	193 409,73	267,51
260106	54:19:050401:747	187 792,02	267,51
260107	54:19:050401:748	179 499,21	267,51
260108	54:19:050401:749	176 289,09	267,51
260109	54:19:050401:75	201 435,03	267,51
260110	54:19:050401:750	189 664,59	267,51
260111	54:19:050401:753	184 046,88	267,51
260112	54:19:050401:754	186 186,96	267,51
260113	54:19:050401:755	190 199,61	267,51
260114	54:19:050401:756	190 467,12	267,51
260115	54:19:050401:757	182 976,84	267,51
260116	54:19:050401:758	188 059,53	267,51
260117	54:19:050401:759	176 021,58	267,51
260118	54:19:050401:76	194 479,77	267,51
260119	54:19:050401:760	187 524,51	267,51
260120	54:19:050401:761	182 976,84	267,51
260121	54:19:050401:762	169 333,83	267,51
260122	54:19:050401:763	154 888,29	267,51
260123	54:19:050401:764	179 231,70	267,51
260124	54:19:050401:765	186 454,47	267,51
260125	54:19:050401:766	189 664,59	267,51
260126	54:19:050401:767	182 441,82	267,51
260127	54:19:050401:768	298 273,65	267,51
260128	54:19:050401:77	199 027,44	267,51
260129	54:19:050401:770	179 231,70	267,51

260130	54:19:050401:771	190 734,63	267,51
260131	54:19:050401:772	210 530,37	267,51
260132	54:19:050401:773	186 186,96	267,51
260133	54:19:050401:774	204 377,64	267,51
260134	54:19:050401:775	181 906,80	267,51
260135	54:19:050401:776	201 702,54	267,51
260136	54:19:050401:777	197 957,40	267,51
260137	54:19:050401:778	187 257,00	267,51
260138	54:19:050401:78	272 325,18	267,51
260139	54:19:050401:780	183 244,35	267,51
260140	54:19:050401:781	186 721,98	267,51
260141	54:19:050401:782	199 027,44	267,51
260142	54:19:050401:783	186 721,98	267,51
260143	54:19:050401:784	188 059,53	267,51
260144	54:19:050401:785	184 046,88	267,51
260145	54:19:050401:786	196 619,85	267,51
260146	54:19:050401:787	221 498,28	267,51
260147	54:19:050401:788	150 340,62	267,51
260148	54:19:050401:789	182 174,31	267,51
260149	54:19:050401:790	178 161,66	267,51
260150	54:19:050401:791	227 115,99	267,51
260151	54:19:050401:792	240 491,49	267,51
260152	54:19:050401:793	184 314,39	267,51
260153	54:19:050401:794	180 301,74	267,51
260154	54:19:050401:795	196 619,85	267,51
260155	54:19:050401:796	176 824,11	267,51
260156	54:19:050401:797	145 525,44	267,51
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260158	54:19:050401:799	210 797,88	267,51
260159	54:19:050401:8	192 607,20	267,51
260160	54:19:050401:80	195 282,30	267,51
260161	54:19:050401:800	182 709,33	267,51
260162	54:19:050401:801	230 058,60	267,51
260163	54:19:050401:802	190 199,61	267,51
260164	54:19:050401:803	185 384,43	267,51
260165	54:19:050401:804	185 919,45	267,51
260166	54:19:050401:805	184 849,41	267,51
260167	54:19:050401:806	185 384,43	267,51
260168	54:19:050401:807	188 059,53	267,51
260169	54:19:050401:808	186 721,98	267,51
260170	54:19:050401:809	192 874,71	267,51
260171	54:19:050401:810	213 205,47	267,51
260172	54:19:050401:811	176 021,58	267,51
260173	54:19:050401:812	183 779,37	267,51
260174	54:19:050401:813	177 626,64	267,51
260175	54:19:050401:814	181 371,78	267,51
260176	54:19:050401:815	197 689,89	267,51
260177	54:19:050401:817	174 951,54	267,51
260178	54:19:050401:818	190 467,12	267,51
260179	54:19:050401:819	190 734,63	267,51
260180	54:19:050401:82	189 129,57	267,51
260181	54:19:050401:820	174 951,54	267,51
260182	54:19:050401:821	166 391,22	267,51
260183	54:19:050401:822	219 893,22	267,51
260184	54:19:050401:823	222 033,30	267,51
260185	54:19:050401:824	194 479,77	267,51
260186	54:19:050401:825	205 447,68	267,51
260187	54:19:050401:826	187 257,00	267,51
260188	54:19:050401:827	167 728,77	267,51
260189	54:19:050401:828	180 569,25	267,51

260190	54:19:050401:829	191 002,14	267,51
260191	54:19:050401:830	180 836,76	267,51
260192	54:19:050401:831	189 932,10	267,51
260193	54:19:050401:832	191 537,16	267,51
260194	54:19:050401:833	227 651,01	267,51
260195	54:19:050401:834	184 581,90	267,51
260196	54:19:050401:835	185 919,45	267,51
260197	54:19:050401:836	191 002,14	267,51
260198	54:19:050401:837	184 046,88	267,51
260199	54:19:050401:838	184 849,41	267,51
260200	54:19:050401:839	287 573,25	267,51
260201	54:19:050401:84	194 479,77	267,51
260202	54:19:050401:840	163 181,10	267,51
260203	54:19:050401:841	185 116,92	267,51
260204	54:19:050401:842	192 072,18	267,51
260205	54:19:050401:843	183 779,37	267,51
260206	54:19:050401:844	188 862,06	267,51
260207	54:19:050401:845	187 524,51	267,51
260208	54:19:050401:846	205 447,68	267,51
260209	54:19:050401:848	184 314,39	267,51
260210	54:19:050401:849	184 314,39	267,51
260211	54:19:050401:85	185 651,94	267,51
260212	54:19:050401:850	211 332,90	267,51
260213	54:19:050401:853	205 180,17	267,51
260214	54:19:050401:854	191 002,14	267,51
260215	54:19:050401:855	192 339,69	267,51
260216	54:19:050401:856	189 129,57	267,51
260217	54:19:050401:857	181 104,27	267,51
260218	54:19:050401:862	284 363,13	267,51
260219	54:19:050401:864	90 418,38	267,51
260220	54:19:050401:865	267 510,00	267,51
260221	54:19:050401:866	191 537,16	267,51
260222	54:19:050401:867	179 766,72	267,51
260223	54:19:050401:868	195 014,79	267,51
260224	54:19:050401:869	183 511,86	267,51
260225	54:19:050401:87	188 594,55	267,51
260226	54:19:050401:870	185 919,45	267,51
260227	54:19:050401:871	188 862,06	267,51
260228	54:19:050401:872	184 581,90	267,51
260229	54:19:050401:873	192 607,20	267,51
260230	54:19:050401:874	200 632,50	267,51
260231	54:19:050401:875	193 944,75	267,51
260232	54:19:050401:877	188 059,53	267,51
260233	54:19:050401:879	192 072,18	267,51
260234	54:19:050401:88	182 709,33	267,51
260235	54:19:050401:880	187 792,02	267,51
260236	54:19:050401:881	239 688,96	267,51
260237	54:19:050401:882	150 608,13	267,51
260238	54:19:050401:883	185 651,94	267,51
260239	54:19:050401:884	319 139,43	267,51
260240	54:19:050401:885	188 327,04	267,51
260241	54:19:050401:886	208 925,31	267,51
260242	54:19:050401:887	186 989,49	267,51
260243	54:19:050401:888	188 327,04	267,51
260244	54:19:050401:889	256 542,09	267,51
260245	54:19:050401:89	195 014,79	267,51
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260247	54:19:050401:891	182 441,82	267,51
260248	54:19:050401:892	182 709,33	267,51
260249	54:19:050401:893	183 779,37	267,51

260250	54:19:050401:894	208 925,31	267,51
260251	54:19:050401:897	173 078,97	267,51
260252	54:19:050401:898	186 454,47	267,51
260253	54:19:050401:899	207 587,76	267,51
260254	54:19:050401:9	181 639,29	267,51
260255	54:19:050401:90	187 524,51	267,51
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260257	54:19:050401:901	187 257,00	267,51
260258	54:19:050401:902	195 549,81	267,51
260259	54:19:050401:903	180 034,23	267,51
260260	54:19:050401:904	320 476,98	267,51
260261	54:19:050401:905	275 802,81	267,51
260262	54:19:050401:906	87 743,28	267,51
260263	54:19:050401:907	182 709,33	267,51
260264	54:19:050401:908	182 976,84	267,51
260265	54:19:050401:909	183 511,86	267,51
260266	54:19:050401:91	177 091,62	267,51
260267	54:19:050401:910	198 492,42	267,51
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260269	54:19:050401:912	184 849,41	267,51
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260271	54:19:050401:92	308 439,03	267,51
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260273	54:19:050401:927	188 594,55	267,51
260274	54:19:050401:929	180 836,76	267,51
260275	54:19:050401:930	181 371,78	267,51
260276	54:19:050401:94	187 792,02	267,51
260277	54:19:050401:95	308 974,05	267,51
260278	54:19:050401:96	177 626,64	267,51
260279	54:19:050401:97	194 747,28	267,51
260280	54:19:050401:98	152 213,19	267,51
260281	54:19:050401:984	178 964,19	267,51
260282	54:19:050401:99	281 688,03	267,51
260283	54:19:050601:1245	8 392 452,12	211,33
260284	54:19:050601:1259	186 454,47	267,51
260285	54:19:050601:1260	320 744,49	267,51
260286	54:19:050601:1261	242 631,57	267,51
260287	54:19:050601:1262	217 485,63	267,51
260288	54:19:050601:1263	192 072,18	267,51
260289	54:19:050601:1264	209 995,35	267,51
260290	54:19:050601:1265	195 549,81	267,51
260291	54:19:050601:1266	173 346,48	267,51
260292	54:19:050601:1267	280 350,48	267,51
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261944	54:27:026901:19	26 820,00	53,64
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261952	54:27:026901:26	45 594,00	53,64
261953	54:27:026901:27	32 184,00	53,64
261954	54:27:026901:28	32 184,00	53,64
261955	54:27:026901:29	26 820,00	53,64
261956	54:27:026901:3	43 984,80	53,64
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261958	54:27:026901:31	42 912,00	53,64
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261963	54:27:026901:36	64 368,00	53,64
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262010	54:13:025001:105	65 868,00	54,89
262011	54:13:025001:106	65 868,00	54,89
262012	54:13:025001:107	32 934,00	54,89
262013	54:13:025001:108	65 868,00	54,89
262014	54:13:025001:109	49 401,00	54,89
262015	54:13:025001:110	65 868,00	54,89
262016	54:13:025001:111	65 868,00	54,89
262017	54:13:025001:112	65 868,00	54,89
262018	54:13:025001:113	65 868,00	54,89
262019	54:13:025001:114	49 401,00	54,89
262020	54:13:025001:115	65 868,00	54,89
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262024	54:13:025001:119	65 868,00	54,89
262025	54:13:025001:120	65 868,00	54,89
262026	54:13:025001:121	65 868,00	54,89
262027	54:13:025001:122	65 868,00	54,89
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264134	54:03:035801:16	74 211,00	102,36
264135	54:03:035801:17	71 447,28	102,36
264136	54:03:035801:18	71 652,00	102,36
264137	54:03:035801:19	65 718,00	109,53
264138	54:03:035801:2	81 888,00	102,36
264139	54:03:035801:20	59 146,20	109,53
264140	54:03:035801:21	61 416,00	102,36
264141	54:03:035801:22	61 416,00	102,36
264142	54:03:035801:23	65 718,00	109,53
264143	54:03:035801:24	65 718,00	109,53
264144	54:03:035801:25	85 368,24	102,36
264145	54:03:035801:27	65 718,00	109,53
264146	54:03:035801:28	61 416,00	102,36
264147	54:03:035801:29	74 722,80	102,36
264148	54:03:035801:3	111 572,40	102,36
264149	54:03:035801:30	61 416,00	102,36

264150	54:03:035801:31	65 718,00	109,53
264151	54:03:035801:32	61 416,00	102,36
264152	54:03:035801:34	54 765,00	109,53
264153	54:03:035801:35	89 053,20	102,36
264154	54:03:035801:36	69 604,80	102,36
264155	54:03:035801:37	40 944,00	102,36
264156	54:03:035801:38	87 624,00	109,53
264157	54:03:035801:39	65 718,00	109,53
264158	54:03:035801:4	81 888,00	102,36
264159	54:03:035801:40	51 180,00	102,36
264160	54:03:035801:41	78 971,13	109,53
264161	54:03:035801:42	65 718,00	109,53
264162	54:03:035801:43	65 718,00	109,53
264163	54:03:035801:44	61 416,00	102,36
264164	54:03:035801:45	76 671,00	109,53
264165	54:03:035801:46	71 652,00	102,36
264166	54:03:035801:47	71 652,00	102,36
264167	54:03:035801:48	68 581,20	102,36
264168	54:03:035801:49	134 721,90	109,53
264169	54:03:035801:5	65 718,00	109,53
264170	54:03:035801:51	100 005,72	102,36
264171	54:03:035801:53	61 416,00	102,36
264172	54:03:035801:55	85 061,16	102,36
264173	54:03:035801:57	94 887,72	102,36
264174	54:03:035801:59	83 116,32	102,36
264175	54:03:035801:6	61 416,00	102,36
264176	54:03:035801:60	102 360,00	102,36
264177	54:03:035801:62	83 628,12	102,36
264178	54:03:035801:63	103 997,76	102,36
264179	54:03:035801:7	65 718,00	109,53
264180	54:03:035801:8	61 416,00	102,36
264181	54:03:035801:9	65 718,00	109,53
264182	54:03:035901:10	82 809,24	102,36
264183	54:03:035901:100	77 691,24	102,36
264184	54:03:035901:102	95 911,32	102,36
264185	54:03:035901:104	78 407,76	102,36
264186	54:03:035901:106	82 297,44	102,36
264187	54:03:035901:108	91 816,92	102,36
264188	54:03:035901:110	93 761,76	102,36
264189	54:03:035901:112	67 250,52	102,36
264190	54:03:035901:114	102 052,92	102,36
264191	54:03:035901:116	71 242,56	102,36
264192	54:03:035901:118	122 832,00	102,36
264193	54:03:035901:12	83 013,96	102,36
264194	54:03:035901:120	61 723,08	102,36
264195	54:03:035901:122	80 352,60	102,36
264196	54:03:035901:124	94 785,36	102,36
264197	54:03:035901:126	90 895,68	102,36
264198	54:03:035901:128	102 360,00	102,36
264199	54:03:035901:130	84 856,44	102,36
264200	54:03:035901:132	122 832,00	102,36
264201	54:03:035901:134	108 194,52	102,36
264202	54:03:035901:136	102 257,64	102,36
264203	54:03:035901:138	66 329,28	102,36
264204	54:03:035901:14	62 030,16	102,36
264205	54:03:035901:140	82 911,60	102,36
264206	54:03:035901:142	122 729,64	102,36
264207	54:03:035901:144	122 217,84	102,36
264208	54:03:035901:146	74 415,72	102,36
264209	54:03:035901:148	122 832,00	102,36



264210	54:03:035901:150	84 549,36	102,36
264211	54:03:035901:152	68 888,28	102,36
264212	54:03:035901:154	122 832,00	102,36
264213	54:03:035901:156	122 832,00	102,36
264214	54:03:035901:158	90 179,16	102,36
264215	54:03:035901:16	95 604,24	102,36
264216	54:03:035901:160	67 762,32	102,36
264217	54:03:035901:162	80 454,96	102,36
264218	54:03:035901:164	58 857,00	102,36
264219	54:03:035901:166	77 384,16	102,36
264220	54:03:035901:168	73 494,48	102,36
264221	54:03:035901:170	84 754,08	102,36
264222	54:03:035901:172	91 714,56	102,36
264223	54:03:035901:174	87 006,00	102,36
264224	54:03:035901:176	79 533,72	102,36
264225	54:03:035901:177	2 323 153,35	80,86
264226	54:03:035901:178	92 124,00	102,36
264227	54:03:035901:18	87 006,00	102,36
264228	54:03:035901:180	92 226,36	102,36
264229	54:03:035901:182	248 258,83	97,24
264230	54:03:035901:184	80 966,76	102,36
264231	54:03:035901:185	53 431,92	102,36
264232	54:03:035901:186	81 888,00	102,36
264233	54:03:035901:187	109 013,40	102,36
264234	54:03:035901:188	86 391,84	102,36
264235	54:03:035901:189	122 832,00	102,36
264236	54:03:035901:190	120 477,72	102,36
264237	54:03:035901:191	107 785,08	102,36
264238	54:03:035901:192	98 572,68	102,36
264239	54:03:035901:193	84 651,72	102,36
264240	54:03:035901:194	75 848,76	102,36
264241	54:03:035901:195	56 093,28	102,36
264242	54:03:035901:196	76 462,92	102,36
264243	54:03:035901:197	61 825,44	102,36
264244	54:03:035901:198	76 462,92	102,36
264245	54:03:035901:199	101 848,20	102,36
264246	54:03:035901:20	122 320,20	102,36
264247	54:03:035901:200	115 257,36	102,36
264248	54:03:035901:201	61 416,00	102,36
264249	54:03:035901:202	66 943,44	102,36
264250	54:03:035901:203	101 336,40	102,36
264251	54:03:035901:204	116 178,60	102,36
264252	54:03:035901:205	92 124,00	102,36
264253	54:03:035901:206	107 887,44	102,36
264254	54:03:035901:207	77 281,80	102,36
264255	54:03:035901:208	95 604,24	102,36
264256	54:03:035901:209	81 683,28	102,36
264257	54:03:035901:210	122 832,00	102,36
264258	54:03:035901:211	122 832,00	102,36
264259	54:03:035901:212	85 470,60	102,36
264260	54:03:035901:213	62 439,60	102,36
264261	54:03:035901:214	57 526,32	102,36
264262	54:03:035901:215	93 864,12	102,36
264263	54:03:035901:216	110 958,24	102,36
264264	54:03:035901:217	97 958,52	102,36
264265	54:03:035901:218	78 203,04	102,36
264266	54:03:035901:219	78 510,12	102,36
264267	54:03:035901:22	95 706,60	102,36
264268	54:03:035901:221	106 352,04	102,36
264269	54:03:035901:222	65 510,40	102,36

264270	54:03:035901:223	73 699,20	102,36
264271	54:03:035901:224	95 501,88	102,36
264272	54:03:035901:225	59 368,80	102,36
264273	54:03:035901:226	122 115,48	102,36
264274	54:03:035901:227	47 290,32	102,36
264275	54:03:035901:228	84 037,56	102,36
264276	54:03:035901:229	102 360,00	102,36
264277	54:03:035901:230	89 667,36	102,36
264278	54:03:035901:231	94 171,20	102,36
264279	54:03:035901:232	79 840,80	102,36
264280	54:03:035901:233	68 990,64	102,36
264281	54:03:035901:234	92 942,88	102,36
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264283	54:03:035901:236	78 714,84	102,36
264284	54:03:035901:24	95 297,16	102,36
264285	54:03:035901:26	93 045,24	102,36
264286	54:03:035901:278	84 856,44	102,36
264287	54:03:035901:28	71 242,56	102,36
264288	54:03:035901:282	122 832,00	102,36
264289	54:03:035901:30	94 068,84	102,36
264290	54:03:035901:32	55 069,68	102,36
264291	54:03:035901:34	89 974,44	102,36
264292	54:03:035901:36	103 895,40	102,36
264293	54:03:035901:38	85 572,96	102,36
264294	54:03:035901:4	82 297,44	102,36
264295	54:03:035901:40	82 092,72	102,36
264296	54:03:035901:42	54 455,52	102,36
264297	54:03:035901:44	94 785,36	102,36
264298	54:03:035901:46	64 384,44	102,36
264299	54:03:035901:48	94 375,92	102,36
264300	54:03:035901:50	77 793,60	102,36
264301	54:03:035901:52	103 588,32	102,36
264302	54:03:035901:54	102 257,64	102,36
264303	54:03:035901:56	80 557,32	102,36
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264310	54:03:035901:68	90 793,32	102,36
264311	54:03:035901:70	76 667,64	102,36
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264314	54:03:035901:76	68 478,84	102,36
264315	54:03:035901:78	87 108,36	102,36
264316	54:03:035901:8	90 486,24	102,36
264317	54:03:035901:80	91 714,56	102,36
264318	54:03:035901:82	88 336,68	102,36
264319	54:03:035901:84	104 509,56	102,36
264320	54:03:035901:86	50 872,92	102,36
264321	54:03:035901:88	119 658,84	102,36
264322	54:03:035901:90	75 234,60	102,36
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264324	54:03:035901:94	54 455,52	102,36
264325	54:03:035901:96	122 832,00	102,36
264326	54:03:035901:98	66 124,56	102,36
264327	54:03:036101:1	129 720,00	108,10
264328	54:03:036101:10	129 720,00	108,10
264329	54:03:036101:100	129 720,00	108,10

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264331	54:03:036101:102	129 720,00	108,10
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264333	54:03:036101:104	129 720,00	108,10
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264441	54:03:036101:99	129 720,00	108,10
264442	54:03:036201:1	69 402,00	115,67
264443	54:03:036201:10	69 402,00	115,67
264444	54:03:036201:101	69 402,00	115,67
264445	54:03:036201:102	46 268,00	115,67
264446	54:03:036201:103	69 402,00	115,67
264447	54:03:036201:104	92 536,00	115,67
264448	54:03:036201:105	80 969,00	115,67
264449	54:03:036201:106	80 969,00	115,67

264450	54:03:036201:107	69 402,00	115,67
264451	54:03:036201:108	69 402,00	115,67
264452	54:03:036201:109	69 402,00	115,67
264453	54:03:036201:11	69 402,00	115,67
264454	54:03:036201:111	69 402,00	115,67
264455	54:03:036201:112	69 402,00	115,67
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264458	54:03:036201:115	69 402,00	115,67
264459	54:03:036201:116	69 402,00	115,67
264460	54:03:036201:117	69 402,00	115,67
264461	54:03:036201:12	92 536,00	115,67
264462	54:03:036201:120	69 402,00	115,67
264463	54:03:036201:121	69 402,00	115,67
264464	54:03:036201:122	69 402,00	115,67
264465	54:03:036201:123	57 835,00	115,67
264466	54:03:036201:124	69 402,00	115,67
264467	54:03:036201:125	69 402,00	115,67
264468	54:03:036201:126	69 402,00	115,67
264469	54:03:036201:128	80 969,00	115,67
264470	54:03:036201:129	69 402,00	115,67
264471	54:03:036201:13	69 402,00	115,67
264472	54:03:036201:130	86 752,50	115,67
264473	54:03:036201:131	46 268,00	115,67
264474	54:03:036201:132	57 835,00	115,67
264475	54:03:036201:133	92 536,00	115,67
264476	54:03:036201:134	46 268,00	115,67
264477	54:03:036201:135	69 402,00	115,67
264478	54:03:036201:137	69 402,00	115,67
264479	54:03:036201:138	46 268,00	115,67
264480	54:03:036201:139	57 835,00	115,67
264481	54:03:036201:14	69 402,00	115,67
264482	54:03:036201:140	69 402,00	115,67
264483	54:03:036201:141	46 268,00	115,67
264484	54:03:036201:142	80 969,00	115,67
264485	54:03:036201:143	57 835,00	115,67
264486	54:03:036201:144	115 670,00	115,67
264487	54:03:036201:145	69 402,00	115,67
264488	54:03:036201:146	69 402,00	115,67
264489	54:03:036201:147	115 670,00	115,67
264490	54:03:036201:148	69 402,00	115,67
264491	54:03:036201:149	69 402,00	115,67
264492	54:03:036201:15	69 402,00	115,67
264493	54:03:036201:150	69 402,00	115,67
264494	54:03:036201:151	69 402,00	115,67
264495	54:03:036201:152	63 618,50	115,67
264496	54:03:036201:153	115 670,00	115,67
264497	54:03:036201:154	69 402,00	115,67
264498	54:03:036201:156	92 536,00	115,67
264499	54:03:036201:157	69 402,00	115,67
264500	54:03:036201:158	69 402,00	115,67
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264503	54:03:036201:161	75 185,50	115,67
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264584	54:03:036201:78	69 749,01	115,67
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264600	54:03:036201:94	69 402,00	115,67
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264726	54:03:036701:38	74 262,00	123,77
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264734	54:03:036701:45	74 262,00	123,77
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264748	54:03:036701:58	85 153,76	123,77
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264761	54:03:036701:71	49 508,00	123,77
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264763	54:03:036701:73	59 409,60	123,77
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264765	54:03:036701:75	52 478,48	123,77
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264776	54:03:036701:85	74 262,00	123,77
264777	54:03:036701:86	74 262,00	123,77
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264786	54:03:036701:94	76 737,40	123,77
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264788	54:03:036701:96	86 639,00	123,77
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264794	54:03:037210:158	138 804,00	115,67
264795	54:03:037210:159	138 804,00	115,67
264796	54:03:037210:160	138 804,00	115,67
264797	54:03:037210:164	122 832,00	102,36
264798	54:03:037211:646	221 278,91	119,80
264799	54:03:037211:652	75 666,00	126,11
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264802	54:03:037211:98	91 681,97	126,11
264803	54:03:037211:99	76 927,10	126,11
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264809	54:28:044801:10	126 879,50	110,33

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264812	54:28:044801:5	132 396,00	110,33
264813	54:28:044801:6	132 396,00	110,33
264814	54:28:044801:7	132 396,00	110,33
264815	54:28:044801:8	135 374,91	110,33
264816	54:28:044801:9	132 396,00	110,33
264817	54:28:044802:1	110 330,00	110,33
264818	54:28:044901:2	132 396,00	110,33
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264822	54:28:045001:5	115 644,00	96,37
264823	54:28:045101:2	115 644,00	96,37
264824	54:28:045101:3	115 644,00	96,37
264825	54:28:045101:4	115 644,00	96,37
264826	54:28:045201:1	13 360 227,20	81,46
264827	54:28:045201:10	59 397,12	103,12
264828	54:28:045201:100	64 965,60	103,12
264829	54:28:045201:101	61 872,00	103,12
264830	54:28:045201:102	61 872,00	103,12
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264833	54:28:045201:105	62 903,20	103,12
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264835	54:28:045201:107	61 872,00	103,12
264836	54:28:045201:108	61 872,00	103,12
264837	54:28:045201:109	61 872,00	103,12
264838	54:28:045201:11	61 872,00	103,12
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264843	54:28:045201:114	63 934,40	103,12
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264848	54:28:045201:119	67 028,00	103,12
264849	54:28:045201:12	61 872,00	103,12
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264852	54:28:045201:122	61 872,00	103,12
264853	54:28:045201:123	72 184,00	103,12
264854	54:28:045201:124	63 934,40	103,12
264855	54:28:045201:125	67 028,00	103,12
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264858	54:28:045201:128	62 903,20	103,12
264859	54:28:045201:129	61 872,00	103,12
264860	54:28:045201:13	68 059,20	103,12
264861	54:28:045201:130	61 872,00	103,12
264862	54:28:045201:131	61 872,00	103,12
264863	54:28:045201:132	61 872,00	103,12
264864	54:28:045201:133	61 872,00	103,12
264865	54:28:045201:134	68 059,20	103,12
264866	54:28:045201:135	61 872,00	103,12
264867	54:28:045201:136	61 872,00	103,12
264868	54:28:045201:137	74 246,40	103,12
264869	54:28:045201:138	63 934,40	103,12

264870	54:28:045201:139	67 028,00	103,12
264871	54:28:045201:14	61 872,00	103,12
264872	54:28:045201:140	62 593,84	103,12
264873	54:28:045201:141	62 903,20	103,12
264874	54:28:045201:142	61 872,00	103,12
264875	54:28:045201:143	61 872,00	103,12
264876	54:28:045201:144	72 184,00	103,12
264877	54:28:045201:145	61 872,00	103,12
264878	54:28:045201:146	86 620,80	103,12
264879	54:28:045201:147	83 011,60	103,12
264880	54:28:045201:148	61 872,00	103,12
264881	54:28:045201:149	61 872,00	103,12
264882	54:28:045201:15	71 152,80	103,12
264883	54:28:045201:150	61 872,00	103,12
264884	54:28:045201:151	88 683,20	103,12
264885	54:28:045201:152	61 872,00	103,12
264886	54:28:045201:153	63 934,40	103,12
264887	54:28:045201:154	61 872,00	103,12
264888	54:28:045201:155	61 872,00	103,12
264889	54:28:045201:156	64 965,60	103,12
264890	54:28:045201:157	61 872,00	103,12
264891	54:28:045201:158	61 872,00	103,12
264892	54:28:045201:159	63 934,40	103,12
264893	54:28:045201:16	61 872,00	103,12
264894	54:28:045201:160	61 872,00	103,12
264895	54:28:045201:161	62 903,20	103,12
264896	54:28:045201:162	61 872,00	103,12
264897	54:28:045201:163	61 872,00	103,12
264898	54:28:045201:164	62 903,20	103,12
264899	54:28:045201:165	61 872,00	103,12
264900	54:28:045201:166	67 028,00	103,12
264901	54:28:045201:167	62 903,20	103,12
264902	54:28:045201:168	61 872,00	103,12
264903	54:28:045201:169	62 903,20	103,12
264904	54:28:045201:17	61 872,00	103,12
264905	54:28:045201:170	61 872,00	103,12
264906	54:28:045201:171	76 308,80	103,12
264907	54:28:045201:172	61 872,00	103,12
264908	54:28:045201:173	61 872,00	103,12
264909	54:28:045201:174	61 872,00	103,12
264910	54:28:045201:175	123 744,00	103,12
264911	54:28:045201:176	63 934,40	103,12
264912	54:28:045201:177	103 120,00	103,12
264913	54:28:045201:178	61 872,00	103,12
264914	54:28:045201:179	61 872,00	103,12
264915	54:28:045201:18	61 872,00	103,12
264916	54:28:045201:180	61 872,00	103,12
264917	54:28:045201:181	61 872,00	103,12
264918	54:28:045201:182	61 872,00	103,12
264919	54:28:045201:183	74 246,40	103,12
264920	54:28:045201:184	61 872,00	103,12
264921	54:28:045201:185	61 872,00	103,12
264922	54:28:045201:186	61 872,00	103,12
264923	54:28:045201:187	61 872,00	103,12
264924	54:28:045201:188	61 872,00	103,12
264925	54:28:045201:189	61 872,00	103,12
264926	54:28:045201:19	61 872,00	103,12
264927	54:28:045201:190	61 872,00	103,12
264928	54:28:045201:191	62 903,20	103,12
264929	54:28:045201:192	61 872,00	103,12

264930	54:28:045201:193	62 903,20	103,12
264931	54:28:045201:194	64 965,60	103,12
264932	54:28:045201:195	61 872,00	103,12
264933	54:28:045201:196	61 872,00	103,12
264934	54:28:045201:197	61 872,00	103,12
264935	54:28:045201:198	61 872,00	103,12
264936	54:28:045201:199	61 872,00	103,12
264937	54:28:045201:2	61 872,00	103,12
264938	54:28:045201:20	80 433,60	103,12
264939	54:28:045201:200	61 872,00	103,12
264940	54:28:045201:201	61 872,00	103,12
264941	54:28:045201:202	61 872,00	103,12
264942	54:28:045201:203	61 872,00	103,12
264943	54:28:045201:204	61 872,00	103,12
264944	54:28:045201:205	61 872,00	103,12
264945	54:28:045201:206	61 872,00	103,12
264946	54:28:045201:207	61 872,00	103,12
264947	54:28:045201:208	61 872,00	103,12
264948	54:28:045201:209	63 934,40	103,12
264949	54:28:045201:21	67 028,00	103,12
264950	54:28:045201:210	61 665,76	103,12
264951	54:28:045201:211	61 872,00	103,12
264952	54:28:045201:212	61 872,00	103,12
264953	54:28:045201:213	61 872,00	103,12
264954	54:28:045201:214	61 872,00	103,12
264955	54:28:045201:215	113 432,00	103,12
264956	54:28:045201:216	59 809,60	103,12
264957	54:28:045201:217	63 418,80	103,12
264958	54:28:045201:218	103 120,00	103,12
264959	54:28:045201:219	61 872,00	103,12
264960	54:28:045201:22	61 872,00	103,12
264961	54:28:045201:220	61 872,00	103,12
264962	54:28:045201:221	61 872,00	103,12
264963	54:28:045201:222	61 872,00	103,12
264964	54:28:045201:223	61 872,00	103,12
264965	54:28:045201:224	61 872,00	103,12
264966	54:28:045201:225	77 340,00	103,12
264967	54:28:045201:226	61 872,00	103,12
264968	54:28:045201:227	61 872,00	103,12
264969	54:28:045201:228	61 872,00	103,12
264970	54:28:045201:229	61 872,00	103,12
264971	54:28:045201:23	61 872,00	103,12
264972	54:28:045201:230	67 028,00	103,12
264973	54:28:045201:231	59 809,60	103,12
264974	54:28:045201:232	61 872,00	103,12
264975	54:28:045201:233	61 872,00	103,12
264976	54:28:045201:234	61 872,00	103,12
264977	54:28:045201:235	61 872,00	103,12
264978	54:28:045201:236	70 121,60	103,12
264979	54:28:045201:237	72 184,00	103,12
264980	54:28:045201:238	62 903,20	103,12
264981	54:28:045201:239	61 872,00	103,12
264982	54:28:045201:24	63 934,40	103,12
264983	54:28:045201:240	54 292,68	83,53
264984	54:28:045201:241	65 996,80	103,12
264985	54:28:045201:242	61 665,76	103,12
264986	54:28:045201:243	61 872,00	103,12
264987	54:28:045201:244	61 872,00	103,12
264988	54:28:045201:245	61 872,00	103,12
264989	54:28:045201:246	69 090,40	103,12

264990	54:28:045201:247	59 809,60	103,12
264991	54:28:045201:248	59 809,60	103,12
264992	54:28:045201:249	61 872,00	103,12
264993	54:28:045201:25	61 872,00	103,12
264994	54:28:045201:250	61 872,00	103,12
264995	54:28:045201:252	87 652,00	103,12
264996	54:28:045201:253	61 872,00	103,12
264997	54:28:045201:254	61 872,00	103,12
264998	54:28:045201:255	61 872,00	103,12
264999	54:28:045201:256	123 744,00	103,12
265000	54:28:045201:258	61 872,00	103,12
265001	54:28:045201:259	61 872,00	103,12
265002	54:28:045201:26	63 006,32	103,12
265003	54:28:045201:260	61 872,00	103,12
265004	54:28:045201:261	61 872,00	103,12
265005	54:28:045201:262	61 872,00	103,12
265006	54:28:045201:263	61 872,00	103,12
265007	54:28:045201:264	61 872,00	103,12
265008	54:28:045201:265	103 120,00	103,12
265009	54:28:045201:266	61 872,00	103,12
265010	54:28:045201:267	61 975,12	103,12
265011	54:28:045201:268	64 037,52	103,12
265012	54:28:045201:269	61 872,00	103,12
265013	54:28:045201:27	61 872,00	103,12
265014	54:28:045201:270	61 872,00	103,12
265015	54:28:045201:271	63 934,40	103,12
265016	54:28:045201:272	63 934,40	103,12
265017	54:28:045201:273	50 116,32	83,53
265018	54:28:045201:274	61 872,00	103,12
265019	54:28:045201:275	61 872,00	103,12
265020	54:28:045201:276	61 872,00	103,12
265021	54:28:045201:277	61 872,00	103,12
265022	54:28:045201:283	61 872,00	103,12
265023	54:28:045201:286	61 872,00	103,12
265024	54:28:045201:29	61 872,00	103,12
265025	54:28:045201:291	61 872,00	103,12
265026	54:28:045201:3	68 677,92	103,12
265027	54:28:045201:30	61 872,00	103,12
265028	54:28:045201:31	61 872,00	103,12
265029	54:28:045201:32	61 872,00	103,12
265030	54:28:045201:33	61 872,00	103,12
265031	54:28:045201:34	61 872,00	103,12
265032	54:28:045201:35	61 872,00	103,12
265033	54:28:045201:36	61 872,00	103,12
265034	54:28:045201:37	61 872,00	103,12
265035	54:28:045201:38	55 684,80	103,12
265036	54:28:045201:39	61 872,00	103,12
265037	54:28:045201:4	62 284,48	103,12
265038	54:28:045201:40	87 445,76	103,12
265039	54:28:045201:41	62 903,20	103,12
265040	54:28:045201:42	61 872,00	103,12
265041	54:28:045201:43	61 872,00	103,12
265042	54:28:045201:44	61 872,00	103,12
265043	54:28:045201:45	61 872,00	103,12
265044	54:28:045201:46	77 340,00	103,12
265045	54:28:045201:47	123 744,00	103,12
265046	54:28:045201:48	61 872,00	103,12
265047	54:28:045201:49	95 901,60	103,12
265048	54:28:045201:5	73 215,20	103,12
265049	54:28:045201:50	61 872,00	103,12

265050	54:28:045201:51	61 872,00	103,12
265051	54:28:045201:52	57 747,20	103,12
265052	54:28:045201:53	57 747,20	103,12
265053	54:28:045201:54	61 872,00	103,12
265054	54:28:045201:55	61 872,00	103,12
265055	54:28:045201:56	61 872,00	103,12
265056	54:28:045201:57	61 872,00	103,12
265057	54:28:045201:58	61 872,00	103,12
265058	54:28:045201:59	88 683,20	103,12
265059	54:28:045201:6	61 872,00	103,12
265060	54:28:045201:60	61 872,00	103,12
265061	54:28:045201:61	61 872,00	103,12
265062	54:28:045201:62	61 872,00	103,12
265063	54:28:045201:63	61 872,00	103,12
265064	54:28:045201:64	123 744,00	103,12
265065	54:28:045201:65	61 872,00	103,12
265066	54:28:045201:66	61 872,00	103,12
265067	54:28:045201:67	27 017,44	103,12
265068	54:28:045201:68	61 872,00	103,12
265069	54:28:045201:69	63 418,80	103,12
265070	54:28:045201:7	61 872,00	103,12
265071	54:28:045201:70	62 903,20	103,12
265072	54:28:045201:71	64 965,60	103,12
265073	54:28:045201:72	61 872,00	103,12
265074	54:28:045201:73	56 716,00	103,12
265075	54:28:045201:74	61 872,00	103,12
265076	54:28:045201:75	66 409,28	103,12
265077	54:28:045201:76	61 872,00	103,12
265078	54:28:045201:77	61 872,00	103,12
265079	54:28:045201:78	61 872,00	103,12
265080	54:28:045201:79	61 872,00	103,12
265081	54:28:045201:8	61 872,00	103,12
265082	54:28:045201:80	63 934,40	103,12
265083	54:28:045201:81	61 872,00	103,12
265084	54:28:045201:82	61 872,00	103,12
265085	54:28:045201:83	61 872,00	103,12
265086	54:28:045201:84	61 872,00	103,12
265087	54:28:045201:85	61 872,00	103,12
265088	54:28:045201:86	61 872,00	103,12
265089	54:28:045201:87	61 872,00	103,12
265090	54:28:045201:88	61 872,00	103,12
265091	54:28:045201:89	61 872,00	103,12
265092	54:28:045201:9	61 872,00	103,12
265093	54:28:045201:90	61 872,00	103,12
265094	54:28:045201:91	61 872,00	103,12
265095	54:28:045201:92	63 934,40	103,12
265096	54:28:045201:93	62 903,20	103,12
265097	54:28:045201:94	68 059,20	103,12
265098	54:28:045201:95	61 872,00	103,12
265099	54:28:045201:96	62 903,20	103,12
265100	54:28:045201:97	61 872,00	103,12
265101	54:28:045201:98	88 683,20	103,12
265102	54:28:045201:99	61 872,00	103,12
265103	54:28:045401:1	75 306,72	124,68
265104	54:28:045401:10	110 591,16	124,68
265105	54:28:045401:100	102 611,64	124,68
265106	54:28:045401:101	75 805,44	124,68
265107	54:28:045401:102	77 426,28	124,68
265108	54:28:045401:103	86 029,20	124,68
265109	54:28:045401:104	71 441,64	124,68

265110	54:28:045401:105	73 935,24	124,68
265111	54:28:045401:108	77 176,92	124,68
265112	54:28:045401:109	80 169,24	124,68
265113	54:28:045401:11	74 808,00	124,68
265114	54:28:045401:110	78 797,76	124,68
265115	54:28:045401:113	74 309,28	124,68
265116	54:28:045401:114	82 912,20	124,68
265117	54:28:045401:115	90 767,04	124,68
265118	54:28:045401:116	74 808,00	124,68
265119	54:28:045401:117	74 808,00	124,68
265120	54:28:045401:118	149 616,00	124,68
265121	54:28:045401:119	75 182,04	124,68
265122	54:28:045401:12	76 678,20	124,68
265123	54:28:045401:120	73 436,52	124,68
265124	54:28:045401:13	74 808,00	124,68
265125	54:28:045401:14	76 054,80	124,68
265126	54:28:045401:15	74 184,60	124,68
265127	54:28:045401:16	74 808,00	124,68
265128	54:28:045401:17	81 914,76	124,68
265129	54:28:045401:18	74 808,00	124,68
265130	54:28:045401:19	85 281,12	124,68
265131	54:28:045401:2	77 426,28	124,68
265132	54:28:045401:20	77 675,64	124,68
265133	54:28:045401:21	74 808,00	124,68
265134	54:28:045401:22	70 319,52	124,68
265135	54:28:045401:23	69 945,48	124,68
265136	54:28:045401:24	75 182,04	124,68
265137	54:28:045401:25	74 808,00	124,68
265138	54:28:045401:26	74 808,00	124,68
265139	54:28:045401:27	74 808,00	124,68
265140	54:28:045401:28	74 808,00	124,68
265141	54:28:045401:29	74 808,00	124,68
265142	54:28:045401:3	78 673,08	124,68
265143	54:28:045401:30	74 808,00	124,68
265144	54:28:045401:31	74 808,00	124,68
265145	54:28:045401:32	686 737,44	100,99
265146	54:28:045401:33	74 808,00	124,68
265147	54:28:045401:34	74 808,00	124,68
265148	54:28:045401:35	74 808,00	124,68
265149	54:28:045401:36	74 808,00	124,68
265150	54:28:045401:37	74 808,00	124,68
265151	54:28:045401:38	99 744,00	124,68
265152	54:28:045401:39	74 808,00	124,68
265153	54:28:045401:4	72 688,44	124,68
265154	54:28:045401:40	74 808,00	124,68
265155	54:28:045401:41	74 808,00	124,68
265156	54:28:045401:42	74 808,00	124,68
265157	54:28:045401:43	74 808,00	124,68
265158	54:28:045401:44	74 808,00	124,68
265159	54:28:045401:45	74 808,00	124,68
265160	54:28:045401:46	74 808,00	124,68
265161	54:28:045401:47	686 737,44	100,99
265162	54:28:045401:48	74 808,00	124,68
265163	54:28:045401:49	74 808,00	124,68
265164	54:28:045401:5	74 808,00	124,68
265165	54:28:045401:50	74 808,00	124,68
265166	54:28:045401:51	74 808,00	124,68
265167	54:28:045401:52	74 808,00	124,68
265168	54:28:045401:53	74 808,00	124,68
265169	54:28:045401:54	74 808,00	124,68



265170	54:28:045401:55	74 808,00	124,68
265171	54:28:045401:56	74 808,00	124,68
265172	54:28:045401:57	74 808,00	124,68
265173	54:28:045401:58	686 737,44	100,99
265174	54:28:045401:59	74 808,00	124,68
265175	54:28:045401:6	74 808,00	124,68
265176	54:28:045401:60	74 808,00	124,68
265177	54:28:045401:61	74 808,00	124,68
265178	54:28:045401:62	74 808,00	124,68
265179	54:28:045401:63	74 808,00	124,68
265180	54:28:045401:64	99 744,00	124,68
265181	54:28:045401:65	74 808,00	124,68
265182	54:28:045401:66	818 025,48	100,99
265183	54:28:045401:67	74 808,00	124,68
265184	54:28:045401:68	99 744,00	124,68
265185	54:28:045401:69	74 808,00	124,68
265186	54:28:045401:7	818 025,48	100,99
265187	54:28:045401:70	74 808,00	124,68
265188	54:28:045401:71	74 808,00	124,68
265189	54:28:045401:72	74 808,00	124,68
265190	54:28:045401:73	74 808,00	124,68
265191	54:28:045401:74	74 808,00	124,68
265192	54:28:045401:75	74 808,00	124,68
265193	54:28:045401:76	74 808,00	124,68
265194	54:28:045401:77	99 744,00	124,68
265195	54:28:045401:78	99 744,00	124,68
265196	54:28:045401:79	99 744,00	124,68
265197	54:28:045401:8	91 515,12	124,68
265198	54:28:045401:80	74 808,00	124,68
265199	54:28:045401:81	74 808,00	124,68
265200	54:28:045401:82	74 808,00	124,68
265201	54:28:045401:83	74 808,00	124,68
265202	54:28:045401:84	74 808,00	124,68
265203	54:28:045401:85	74 808,00	124,68
265204	54:28:045401:86	74 808,00	124,68
265205	54:28:045401:87	74 808,00	124,68
265206	54:28:045401:88	74 808,00	124,68
265207	54:28:045401:89	81 166,68	124,68
265208	54:28:045401:9	74 808,00	124,68
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265877	54:02:010224:26	33 780,00	56,30
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267526	54:35:111060:434	61 571,20	173,44
267527	54:35:111070:271	72 844,80	173,44
267528	54:35:111070:316	78 221,44	173,44
267529	54:35:111595:213	71 500,00	178,75
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267533	54:04:020405:28	26 754,00	44,59
267534	54:04:020405:414	26 754,00	44,59
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