ПОСТАНОВЛЕНИЕ

ПРАВИТЕЛЬСТВА ЛИПЕЦКОЙ ОБЛАСТИ

24 февраля 2026 года г. Липецк № 50

Об установлении местоположения береговой линии (границы водного объекта), границы водоохранных зон и границы прибрежных защитных полос рек Босолук, Раковая Ряса и пруда на р. Босолук

В целях осуществления переданных полномочий Российской Федерации в области водных отношений по осуществлению мер по охране водных объектов или их частей, находящихся в федеральной собственности и расположенных на территориях субъектов Российской Федерации, в соответствии со статьей 65 Водного кодекса Российской Федерации, постановлением Правительства Российской Федерации от 31 октября 2024 года № 1459 «Об утверждении Правил установления границ водоохранных зон и границ прибрежных защитных полос водных объектов», постановлением Правительства Российской Федерации от 29 апреля 2016 года № 377 «Об утверждении Правил определения местоположения береговой линии (границы водного объекта), случаев и периодичности ее определения и о внесении изменений в Правила установления на местности границ водоохранных зон и границ прибрежных защитных полос водных объектов», Правительство Липецкой области постановляет:

1. Установить местоположение береговой линии (границы водного объекта) реки Босолук, протяженностью 33,12 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 1).

2. Установить ширину водоохранной зоны реки Босолук в размере 100 м.

3. Установить ширину прибрежной защитной полосы реки Босолук в размере 40 м для уклона берега до трех градусов, 50 м для уклона берега три и более градуса.

4. Установить границу водоохранной зоны реки Босолук, протяженностью 29,97 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 2).

5. Установить границу прибрежной защитной полосы реки Босолук, протяженностью 30,65 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 3).

6. Установить местоположение береговой линии (границы водного объекта) реки Раковая Ряса, протяженностью 63,75 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 4).

7. Установить ширину водоохранной зоны реки Раковая Ряса в размере 100 м.

8. Установить ширину прибрежной защитной полосы реки Раковая Ряса в размере 40 м для уклона берега до трех градусов, 50 м для уклона берега три и более градуса.

9. Установить границу водоохранной зоны реки Раковая Ряса, протяженностью 53,77 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 5).

10. Установить границу прибрежной защитной полосы реки Раковая Ряса, протяженностью 61,33 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 6).

11. Установить местоположение береговой линии (границы водного объекта) пруда на р. Босолук, протяженностью 3,53 км, расположенной на территории Липецкой области (приложение 7).

12. Установить ширину водоохранной зоны пруда на р. Босолук в размере 100 м.

13. Установить ширину прибрежной защитной полосы пруда на р. Босолук в размере 40 м для уклона берега до трех градусов, 50 м для уклона берега три и более градуса.

14. Установить границу водоохранной зоны пруда на р. Босолук, протяженностью 3,57 км, расположенной на территории Липецкой области (приложение 8).

15. Установить границу прибрежной защитной полосы пруда на р. Босолук, протяженностью 3,62 км, расположенной на территории Липецкой области (приложение 9).

Губернатор
Липецкой области

Правительство Липецкой области
Отдел делопроизводства и документационного обеспечения
Управление делами

И.Г. Артамонов

Приложение 1
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос рек Босолук,
Раковая Ряса и пруда
на р. Босолук»

Местоположение береговой линии (границы водного объекта) реки Босолук, протяженностью 33,12 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Босолук, протяженностью 33,12 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Босолук, протяженностью 33,12 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Босолук, протяженностью 33,12 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	426890,461	1339906,131	52,678645	39,811026
2	426895,612	1339924,775	52,678688	39,811303
3	426898,933	1339936,464	52,678716	39,811477
4	426899,073	1339947,501	52,678716	39,811640
5	426895,612	1339958,531	52,678683	39,811802
6	426891,862	1339966,268	52,678648	39,811915
7	426889,191	1339970,509	52,678623	39,811977
8	426885,960	1339974,452	52,678593	39,812035
9	426882,570	1339978,180	52,678562	39,812089
10	426874,468	1339984,854	52,678488	39,812185
11	426861,775	1339992,138	52,678373	39,812289
12	426850,863	1339993,978	52,678275	39,812314
13	426836,910	1339994,407	52,678149	39,812316

14	426819,256	1339993,623	52,677991	39,812300
15	426800,372	1339991,767	52,677821	39,812267
16	426786,739	1339989,878	52,677699	39,812236
17	426776,507	1339988,748	52,677608	39,812216
18	426769,305	1339988,657	52,677543	39,812213
19	426761,694	1339989,894	52,677474	39,812229
20	426746,490	1339993,450	52,677337	39,812277
21	426733,648	1339995,108	52,677221	39,812298
22	426722,365	1339995,116	52,677120	39,812295
23	426704,912	1339990,571	52,676964	39,812224
24	426695,110	1339990,571	52,676876	39,812221
25	426686,998	1339993,285	52,676803	39,812259
26	426679,966	1339998,787	52,676739	39,812338
27	426669,734	1340010,617	52,676645	39,812510
28	426657,441	1340026,142	52,676532	39,812736
29	426646,649	1340038,235	52,676433	39,812912
30	426635,907	1340049,966	52,676334	39,813083
31	426626,025	1340056,936	52,676244	39,813183
32	426618,713	1340064,567	52,676177	39,813294
33	426605,060	1340070,556	52,676054	39,813379
34	426590,087	1340076,413	52,675918	39,813461
35	426577,774	1340079,350	52,675807	39,813501
36	426569,513	1340084,250	52,675732	39,813571
37	426559,691	1340094,380	52,675642	39,813718
38	426542,957	1340114,657	52,675489	39,814013
39	426531,395	1340133,292	52,675382	39,814286
40	426523,343	1340149,073	52,675307	39,814517
41	426513,001	1340172,344	52,675210	39,814858
42	426504,909	1340192,744	52,675134	39,815157
43	426494,087	1340212,114	52,675033	39,815440
44	426486,925	1340224,166	52,674967	39,815617
45	426473,362	1340238,800	52,674843	39,815829
46	426440,935	1340270,898	52,674546	39,816295
47	426413,299	1340304,093	52,674292	39,816778
48	426391,925	1340326,391	52,674096	39,817102
49	426391,285	1340329,410	52,674090	39,817146
50	426390,784	1340332,396	52,674085	39,817190
51	426389,294	1340335,383	52,674071	39,817234
52	426386,143	1340338,699	52,674042	39,817282
53	426378,682	1340344,663	52,673974	39,817368
54	426369,730	1340352,954	52,673893	39,817488
55	426360,438	1340362,902	52,673808	39,817633
56	426351,656	1340376,167	52,673726	39,817826
57	426345,355	1340385,456	52,673668	39,817962
58	426339,544	1340389,605	52,673615	39,818022
59	426336,063	1340390,760	52,673584	39,818038

60	426331,422	1340391,263	52,673542	39,818044
61	426327,611	1340391,263	52,673508	39,818043
62	426322,110	1340390,001	52,673459	39,818023
63	426319,979	1340393,557	52,673439	39,818075
64	426314,858	1340407,985	52,673391	39,818286
65	426310,427	1340416,432	52,673349	39,818410
66	426301,525	1340426,182	52,673268	39,818552
67	426299,295	1340429,449	52,673247	39,818599
68	426299,155	1340431,041	52,673246	39,818623
69	426302,106	1340434,630	52,673272	39,818677
70	426309,447	1340437,286	52,673337	39,818718
71	426316,999	1340439,546	52,673405	39,818753
72	426322,850	1340442,252	52,673457	39,818795
73	426327,001	1340446,459	52,673493	39,818858
74	426328,051	1340451,161	52,673502	39,818928
75	426325,371	1340458,223	52,673477	39,819032
76	426318,269	1340462,578	52,673412	39,819094
77	426309,737	1340465,878	52,673335	39,819141
78	426298,345	1340469,186	52,673232	39,819186
79	426293,274	1340471,636	52,673186	39,819221
80	426286,462	1340478,549	52,673124	39,819322
81	426282,731	1340485,322	52,673089	39,819421
82	426280,891	1340498,355	52,673070	39,819613
83	426289,563	1340539,957	52,673141	39,820230
84	426295,054	1340558,385	52,673188	39,820504
85	426298,665	1340576,418	52,673217	39,820771
86	426299,675	1340596,134	52,673223	39,821063
87	426299,355	1340617,343	52,673216	39,821376
88	426295,744	1340637,183	52,673181	39,821669
89	426289,863	1340656,841	52,673125	39,821957
90	426279,611	1340674,164	52,673030	39,822211
91	426269,939	1340684,575	52,672941	39,822362
92	426263,517	1340690,679	52,672882	39,822450
93	426260,107	1340695,629	52,672851	39,822523
94	426257,626	1340699,984	52,672828	39,822586
95	426254,125	1340708,580	52,672795	39,822712
96	426249,914	1340720,220	52,672755	39,822883
97	426233,531	1340748,465	52,672603	39,823296
98	426223,049	1340763,232	52,672506	39,823512
99	426213,757	1340772,545	52,672421	39,823647
100	426200,704	1340780,324	52,672303	39,823758
101	426189,161	1340782,807	52,672199	39,823792
102	426171,918	1340788,235	52,672043	39,823867
103	426153,984	1340797,854	52,671880	39,824004
104	426130,459	1340812,670	52,671666	39,824217
105	426115,806	1340824,763	52,671533	39,824391

106	426105,594	1340830,315	52,671440	39,824471
107	426098,022	1340832,682	52,671372	39,824504
108	426089,420	1340829,317	52,671295	39,824451
109	426080,938	1340829,374	52,671219	39,824450
110	426072,656	1340833,243	52,671144	39,824505
111	426066,195	1340842,903	52,671084	39,824646
112	426060,574	1340849,222	52,671032	39,824738
113	426049,081	1340853,322	52,670929	39,824795
114	426035,679	1340850,765	52,670809	39,824754
115	426029,257	1340843,167	52,670752	39,824640
116	426023,286	1340832,880	52,670700	39,824486
117	426013,474	1340816,703	52,670615	39,824244
118	426007,132	1340812,538	52,670558	39,824181
119	425997,100	1340810,384	52,670469	39,824146
120	425986,268	1340809,601	52,670372	39,824132
121	425969,304	1340810,855	52,670219	39,824146
122	425961,963	1340814,732	52,670152	39,824201
123	425952,131	1340822,156	52,670063	39,824308
124	425942,879	1340833,812	52,669978	39,824478
125	425934,317	1340848,876	52,669898	39,824698
126	425928,916	1340863,106	52,669847	39,824907
127	425921,854	1340875,414	52,669782	39,825087
128	425909,242	1340889,165	52,669666	39,825286
129	425900,430	1340902,438	52,669585	39,825480
130	425892,788	1340917,732	52,669514	39,825704
131	425885,136	1340941,226	52,669441	39,826049
132	425879,215	1340968,053	52,669383	39,826444
133	425872,874	1340987,571	52,669323	39,826731
134	425865,972	1340998,056	52,669259	39,826884
135	425844,518	1341013,053	52,669064	39,827099
136	425764,111	1341046,644	52,668336	39,827574
137	425746,307	1341054,406	52,668175	39,827683
138	425732,374	1341061,204	52,668048	39,827780
139	425715,390	1341068,067	52,667895	39,827877
140	425698,587	1341074,543	52,667743	39,827968
141	425686,904	1341080,218	52,667637	39,828048
142	425681,263	1341085,234	52,667585	39,828121
143	425667,510	1341094,267	52,667460	39,828251
144	425657,038	1341099,109	52,667365	39,828319
145	425636,323	1341103,209	52,667178	39,828374
146	425614,809	1341103,506	52,666985	39,828373
147	425603,636	1341104,933	52,666885	39,828391
148	425596,555	1341106,798	52,666821	39,828416
149	425589,393	1341108,431	52,666756	39,828438
150	425580,011	1341108,777	52,666672	39,828441
151	425575,230	1341108,241	52,666629	39,828432

152	425570,869	1341105,197	52,666590	39,828386
153	425565,318	1341098,491	52,666541	39,828285
154	425564,558	1341096,362	52,666535	39,828253
155	425561,627	1341087,577	52,666510	39,828123
156	425559,237	1341084,228	52,666489	39,828072
157	425556,816	1341081,497	52,666468	39,828031
158	425551,105	1341080,491	52,666417	39,828015
159	425543,243	1341082,330	52,666346	39,828040
160	425537,622	1341086,298	52,666295	39,828097
161	425531,571	1341095,669	52,666239	39,828234
162	425526,550	1341105,057	52,666192	39,828371
163	425520,819	1341113,636	52,666139	39,828496
164	425514,797	1341117,522	52,666084	39,828552
165	425508,046	1341119,023	52,666023	39,828572
166	425500,394	1341119,262	52,665955	39,828574
167	425480,340	1341115,055	52,665775	39,828506
168	425460,916	1341106,905	52,665602	39,828380
169	425452,014	1341100,858	52,665523	39,828289
170	425445,322	1341094,745	52,665464	39,828196
171	425437,871	1341089,821	52,665398	39,828122
172	425433,600	1341088,765	52,665360	39,828105
173	425427,909	1341088,608	52,665309	39,828101
174	425420,927	1341088,121	52,665246	39,828092
175	425415,666	1341086,026	52,665199	39,828059
176	425410,545	1341083,056	52,665154	39,828014
177	425404,684	1341080,070	52,665101	39,827968
178	425397,172	1341079,649	52,665034	39,827960
179	425392,651	1341079,798	52,664993	39,827961
180	425385,630	1341081,307	52,664930	39,827981
181	425383,969	1341084,516	52,664915	39,828028
182	425379,508	1341101,807	52,664872	39,828283
183	425376,628	1341110,898	52,664844	39,828416
184	425372,117	1341117,777	52,664802	39,828517
185	425364,215	1341126,918	52,664730	39,828649
186	425360,074	1341134,317	52,664691	39,828758
187	425356,663	1341139,160	52,664660	39,828828
188	425350,232	1341143,276	52,664602	39,828887
189	425342,811	1341145,528	52,664535	39,828919
190	425333,739	1341145,380	52,664453	39,828914
191	425312,264	1341146,287	52,664260	39,828921
192	425230,917	1341150,824	52,663528	39,828966
193	425214,023	1341157,514	52,663375	39,829060
194	425208,952	1341164,592	52,663329	39,829163
195	425205,411	1341168,362	52,663296	39,829218
196	425200,990	1341172,751	52,663256	39,829282
197	425196,079	1341175,366	52,663211	39,829319

198	425189,798	1341177,123	52,663155	39,829343
199	425181,626	1341177,791	52,663081	39,829351
200	425174,265	1341179,688	52,663015	39,829377
201	425164,592	1341183,425	52,662927	39,829429
202	425154,160	1341189,703	52,662832	39,829519
203	425138,297	1341197,903	52,662688	39,829636
204	425123,244	1341208,388	52,662551	39,829787
205	425117,682	1341215,078	52,662500	39,829884
206	425113,712	1341220,448	52,662464	39,829962
207	425111,111	1341223,946	52,662440	39,830013
208	425108,070	1341225,530	52,662412	39,830036
209	425101,849	1341226,973	52,662356	39,830055
210	425094,928	1341227,534	52,662294	39,830062
211	425087,636	1341227,749	52,662228	39,830063
212	425082,055	1341228,961	52,662178	39,830079
213	425078,544	1341231,123	52,662146	39,830110
214	425069,402	1341237,607	52,662063	39,830204
215	425062,421	1341242,168	52,661999	39,830269
216	425055,069	1341247,431	52,661932	39,830345
217	425046,927	1341254,765	52,661858	39,830451
218	425036,925	1341260,457	52,661767	39,830532
219	425026,613	1341266,586	52,661674	39,830620
220	425014,980	1341273,821	52,661568	39,830724
221	425008,829	1341275,710	52,661512	39,830750
222	425003,848	1341277,261	52,661467	39,830771
223	424998,237	1341279,571	52,661416	39,830804
224	424995,786	1341281,121	52,661394	39,830826
225	424993,636	1341283,101	52,661374	39,830855
226	424991,675	1341288,274	52,661356	39,830931
227	424989,765	1341293,314	52,661338	39,831005
228	424987,935	1341296,762	52,661321	39,831055
229	424985,264	1341300,186	52,661296	39,831105
230	424981,553	1341303,271	52,661263	39,831150
231	424977,052	1341305,143	52,661222	39,831176
232	424972,001	1341306,587	52,661176	39,831196
233	424969,131	1341306,975	52,661150	39,831201
234	424966,630	1341306,818	52,661128	39,831198
235	424963,309	1341305,663	52,661098	39,831180
236	424960,259	1341305,102	52,661071	39,831171
237	424955,638	1341304,805	52,661029	39,831165
238	424952,957	1341305,094	52,661005	39,831169
239	424950,617	1341305,993	52,660984	39,831181
240	424947,156	1341308,121	52,660953	39,831212
241	424944,515	1341310,324	52,660929	39,831244
242	424940,455	1341312,568	52,660892	39,831276
243	424935,684	1341314,704	52,660849	39,831306

244	424932,143	1341316,882	52,660816	39,831337
245	424929,152	1341319,217	52,660789	39,831371
246	424927,272	1341321,733	52,660772	39,831407
247	424925,041	1341324,191	52,660751	39,831443
248	424921,671	1341327,317	52,660721	39,831488
249	424917,910	1341330,287	52,660686	39,831531
250	424913,619	1341333,009	52,660647	39,831570
251	424906,537	1341338,116	52,660583	39,831644
252	424898,386	1341342,521	52,660509	39,831707
253	424887,533	1341346,258	52,660411	39,831759
254	424878,991	1341348,345	52,660334	39,831787
255	424869,429	1341348,708	52,660248	39,831790
256	424853,426	1341347,924	52,660104	39,831774
257	424838,613	1341346,646	52,659971	39,831751
258	424830,821	1341346,464	52,659901	39,831746
259	424821,529	1341346,695	52,659818	39,831747
260	424811,827	1341346,266	52,659731	39,831738
261	424805,606	1341344,088	52,659675	39,831704
262	424799,935	1341341,803	52,659624	39,831669
263	424795,654	1341339,658	52,659586	39,831636
264	424790,022	1341337,926	52,659536	39,831609
265	424785,191	1341333,925	52,659493	39,831548
266	424782,381	1341329,998	52,659469	39,831489
267	424779,110	1341325,709	52,659440	39,831425
268	424777,100	1341321,213	52,659423	39,831358
269	424774,999	1341318,557	52,659404	39,831318
270	424772,249	1341317,641	52,659380	39,831304
271	424768,628	1341317,064	52,659347	39,831295
272	424764,367	1341316,305	52,659309	39,831282
273	424760,436	1341316,626	52,659274	39,831286
274	424755,035	1341316,115	52,659225	39,831277
275	424749,884	1341315,067	52,659179	39,831260
276	424743,012	1341315,067	52,659118	39,831258
277	424738,541	1341316,305	52,659077	39,831275
278	424731,840	1341317,542	52,659017	39,831291
279	424727,219	1341318,614	52,658975	39,831306
280	424721,168	1341320,718	52,658920	39,831335
281	424717,107	1341320,479	52,658884	39,831331
282	424713,136	1341318,400	52,658849	39,831299
283	424710,415	1341315,348	52,658825	39,831253
284	424708,375	1341313,021	52,658807	39,831218
285	424704,764	1341310,918	52,658775	39,831186
286	424701,774	1341309,375	52,658748	39,831162
287	424698,523	1341307,214	52,658719	39,831130
288	424696,662	1341305,143	52,658703	39,831098
289	424695,072	1341303,914	52,658689	39,831080

290	424692,241	1341303,419	52,658663	39,831072
291	424687,150	1341303,279	52,658618	39,831068
292	424666,716	1341293,339	52,658436	39,830916
293	424659,805	1341286,550	52,658375	39,830814
294	424642,071	1341271,330	52,658218	39,830584
295	424623,357	1341260,416	52,658052	39,830417
296	424602,992	1341254,542	52,657870	39,830325
297	424582,548	1341252,703	52,657686	39,830292
298	424563,964	1341259,013	52,657518	39,830380
299	424541,979	1341262,338	52,657320	39,830423
300	424523,525	1341259,748	52,657155	39,830380
301	424502,111	1341251,251	52,656964	39,830249
302	424471,674	1341228,763	52,656694	39,829908
303	424445,589	1341209,584	52,656463	39,829617
304	424421,924	1341191,996	52,656254	39,829351
305	424404,750	1341182,633	52,656101	39,829208
306	424395,458	1341180,109	52,656018	39,829168
307	424385,006	1341180,554	52,655924	39,829172
308	424368,702	1341187,146	52,655776	39,829265
309	424339,266	1341197,441	52,655510	39,829409
310	424319,852	1341196,542	52,655336	39,829390
311	424308,950	1341191,303	52,655239	39,829310
312	424299,768	1341180,637	52,655158	39,829149
313	424295,287	1341169,896	52,655120	39,828990
314	424296,827	1341156,920	52,655136	39,828798
315	424301,098	1341144,555	52,655176	39,828617
316	424300,958	1341139,391	52,655176	39,828540
317	424297,707	1341136,487	52,655147	39,828497
318	424291,326	1341135,192	52,655090	39,828476
319	424281,104	1341137,848	52,654998	39,828512
320	424259,989	1341147,227	52,654806	39,828645
321	424247,196	1341152,375	52,654691	39,828717
322	424235,474	1341151,822	52,654585	39,828706
323	424220,991	1341147,665	52,654456	39,828641
324	424207,148	1341148,135	52,654331	39,828644
325	424191,705	1341150,123	52,654192	39,828669
326	424172,190	1341161,581	52,654015	39,828833
327	424156,587	1341176,281	52,653872	39,829046
328	424141,274	1341192,112	52,653732	39,829275
329	424133,742	1341196,954	52,653664	39,829345
330	424119,759	1341197,746	52,653538	39,829353
331	424110,687	1341196,764	52,653457	39,829336
332	424104,796	1341194,347	52,653404	39,829298
333	424100,695	1341190,924	52,653368	39,829246
334	424096,434	1341184,168	52,653331	39,829146
335	424096,334	1341179,837	52,653331	39,829081

336	424094,784	1341175,011	52,653317	39,829010
337	424093,223	1341169,632	52,653304	39,828930
338	424092,933	1341164,807	52,653303	39,828859
339	424090,243	1341160,558	52,653279	39,828795
340	424084,432	1341156,310	52,653228	39,828731
341	424074,229	1341153,051	52,653136	39,828680
342	424067,288	1341151,344	52,653074	39,828653
343	424058,636	1341149,364	52,652997	39,828621
344	424050,194	1341149,438	52,652921	39,828620
345	424046,233	1341153,497	52,652885	39,828679
346	424034,471	1341159,923	52,652778	39,828770
347	424017,767	1341171,769	52,652626	39,828941
348	423998,333	1341183,615	52,652450	39,829110
349	423991,272	1341185,702	52,652386	39,829139
350	423983,130	1341186,494	52,652312	39,829149
351	423974,688	1341187,038	52,652237	39,829154
352	423967,727	1341187,203	52,652174	39,829155
353	423957,875	1341186,824	52,652085	39,829147
354	423951,343	1341186,321	52,652027	39,829137
355	423944,472	1341184,679	52,651965	39,829111
356	423931,759	1341185,735	52,651851	39,829123
357	423923,607	1341187,038	52,651778	39,829140
358	423915,836	1341191,617	52,651707	39,829206
359	423911,265	1341195,708	52,651665	39,829265
360	423905,373	1341200,617	52,651612	39,829336
361	423895,391	1341207,992	52,651521	39,829442
362	423884,529	1341211,712	52,651422	39,829494
363	423877,457	1341218,039	52,651358	39,829585
364	423871,676	1341226,420	52,651304	39,829708
365	423868,796	1341234,785	52,651277	39,829830
366	423865,785	1341257,652	52,651246	39,830167
367	423859,994	1341286,013	52,651189	39,830585
368	423853,922	1341315,175	52,651130	39,831014
369	423850,582	1341334,296	52,651097	39,831295
370	423845,250	1341359,226	52,651045	39,831662
371	423840,479	1341383,107	52,650998	39,832014
372	423839,079	1341398,096	52,650983	39,832235
373	423839,079	1341410,313	52,650981	39,832415
374	423840,569	1341420,765	52,650992	39,832570
375	423837,829	1341435,424	52,650965	39,832786
376	423832,428	1341444,564	52,650915	39,832919
377	423824,996	1341454,191	52,650847	39,833059
378	423816,454	1341464,264	52,650768	39,833206
379	423803,452	1341478,783	52,650649	39,833417
380	423789,579	1341500,189	52,650521	39,833729
381	423782,017	1341512,588	52,650451	39,833910

382	423770,865	1341525,341	52,650349	39,834095
383	423766,454	1341529,400	52,650308	39,834154
384	423762,723	1341539,761	52,650273	39,834306
385	423762,523	1341551,549	52,650269	39,834480
386	423764,653	1341566,514	52,650286	39,834702
387	423766,464	1341576,190	52,650300	39,834845
388	423765,683	1341581,899	52,650292	39,834929
389	423764,273	1341585,726	52,650279	39,834986
390	423760,542	1341589,257	52,650245	39,835037
391	423727,625	1341611,456	52,649946	39,835355
392	423714,393	1341621,462	52,649825	39,835500
393	423703,810	1341627,756	52,649729	39,835590
394	423694,448	1341633,572	52,649644	39,835673
395	423675,014	1341641,830	52,649468	39,835790
396	423655,320	1341647,753	52,649290	39,835872
397	423643,327	1341649,114	52,649182	39,835888
398	423631,925	1341648,478	52,649080	39,835876
399	423621,763	1341645,484	52,648989	39,835829
400	423614,551	1341641,912	52,648925	39,835774
401	423609,430	1341641,005	52,648879	39,835759
402	423604,839	1341640,741	52,648838	39,835754
403	423600,998	1341644,065	52,648802	39,835802
404	423599,998	1341647,093	52,648793	39,835846
405	423600,298	1341656,555	52,648794	39,835986
406	423602,499	1341664,416	52,648812	39,836103
407	423605,779	1341679,463	52,648839	39,836326
408	423606,149	1341689,890	52,648841	39,836480
409	423605,489	1341696,638	52,648834	39,836580
410	423602,979	1341701,629	52,648811	39,836653
411	423597,408	1341706,991	52,648760	39,836731
412	423591,756	1341709,903	52,648708	39,836772
413	423583,355	1341712,625	52,648632	39,836810
414	423566,641	1341713,689	52,648482	39,836821
415	423546,577	1341711,742	52,648302	39,836787
416	423535,334	1341711,132	52,648201	39,836774
417	423534,024	1341718,680	52,648188	39,836886
418	423532,194	1341722,928	52,648171	39,836948
419	423530,073	1341726,269	52,648151	39,836997
420	423527,943	1341729,610	52,648132	39,837045
421	423524,602	1341732,951	52,648101	39,837094
422	423521,851	1341733,471	52,648076	39,837101
423	423519,731	1341737,109	52,648057	39,837154
424	423527,133	1341748,064	52,648121	39,837318
425	423529,103	1341751,735	52,648138	39,837372
426	423529,513	1341755,604	52,648141	39,837430
427	423528,973	1341761,320	52,648136	39,837514

428	423530,713	1341767,681	52,648150	39,837608
429	423533,814	1341774,552	52,648177	39,837711
430	423545,186	1341794,029	52,648276	39,838002
431	423550,287	1341803,202	52,648320	39,838139
432	423551,808	1341811,806	52,648332	39,838266
433	423552,358	1341822,068	52,648335	39,838418
434	423552,138	1341830,697	52,648332	39,838545
435	423550,558	1341840,868	52,648316	39,838695
436	423549,147	1341848,606	52,648302	39,838809
437	423543,736	1341864,139	52,648251	39,839037
438	423539,645	1341871,556	52,648213	39,839145
439	423533,404	1341873,857	52,648156	39,839178
440	423528,343	1341874,270	52,648111	39,839182
441	423514,090	1341900,189	52,647978	39,839561
442	423503,357	1341918,725	52,647879	39,839832
443	423493,805	1341930,950	52,647791	39,840010
444	423483,663	1341942,722	52,647698	39,840181
445	423473,501	1341954,469	52,647605	39,840352
446	423466,900	1341970,522	52,647543	39,840587
447	423463,369	1341989,100	52,647508	39,840860
448	423461,098	1342004,979	52,647485	39,841094
449	423456,307	1342013,468	52,647440	39,841218
450	423449,716	1342022,394	52,647379	39,841348
451	423443,715	1342028,746	52,647324	39,841440
452	423435,333	1342034,834	52,647248	39,841528
453	423429,902	1342037,729	52,647199	39,841569
454	423421,310	1342047,645	52,647120	39,841713
455	423418,089	1342057,585	52,647089	39,841859
456	423414,158	1342068,788	52,647052	39,842024
457	423411,758	1342077,812	52,647029	39,842156
458	423407,877	1342091,044	52,646992	39,842351
459	423406,277	1342103,864	52,646975	39,842540
460	423403,236	1342111,494	52,646947	39,842651
461	423396,615	1342122,804	52,646885	39,842817
462	423388,453	1342134,567	52,646810	39,842988
463	423381,661	1342145,572	52,646747	39,843149
464	423372,659	1342159,060	52,646664	39,843345
465	423367,548	1342171,838	52,646616	39,843533
466	423363,338	1342180,491	52,646577	39,843659
467	423358,386	1342191,578	52,646530	39,843822
468	423358,637	1342197,823	52,646531	39,843914
469	423363,338	1342201,791	52,646573	39,843974
470	423371,619	1342203,498	52,646647	39,844002
471	423378,971	1342206,344	52,646713	39,844046
472	423383,022	1342212,696	52,646748	39,844141
473	423384,172	1342224,402	52,646756	39,844314

474	423382,612	1342231,406	52,646741	39,844417
475	423378,921	1342242,518	52,646706	39,844580
476	423374,520	1342250,767	52,646665	39,844700
477	423369,329	1342256,665	52,646618	39,844786
478	423360,917	1342264,032	52,646541	39,844893
479	423352,875	1342272,726	52,646467	39,845019
480	423342,543	1342280,439	52,646373	39,845130
481	423332,481	1342285,166	52,646282	39,845197
482	423308,866	1342290,792	52,646069	39,845273
483	423288,912	1342298,934	52,645888	39,845388
484	423276,289	1342304,734	52,645774	39,845470
485	423264,546	1342310,756	52,645667	39,845556
486	423255,124	1342319,236	52,645581	39,845678
487	423243,882	1342333,202	52,645478	39,845882
488	423235,400	1342345,980	52,645399	39,846068
489	423228,029	1342362,330	52,645330	39,846307
490	423226,138	1342367,139	52,645312	39,846378
491	423222,747	1342374,242	52,645281	39,846482
492	423219,907	1342383,885	52,645254	39,846623
493	423216,986	1342386,806	52,645227	39,846666
494	423212,435	1342387,787	52,645186	39,846679
495	423203,433	1342392,902	52,645104	39,846752
496	423197,912	1342398,577	52,645053	39,846834
497	423190,120	1342402,636	52,644983	39,846892
498	423180,548	1342408,163	52,644896	39,846971
499	423172,177	1342419,671	52,644819	39,847139
500	423170,586	1342431,773	52,644802	39,847317
501	423169,466	1342443,379	52,644790	39,847488
502	423170,126	1342449,789	52,644795	39,847583
503	423172,127	1342454,417	52,644812	39,847652
504	423174,727	1342455,596	52,644835	39,847670
505	423179,408	1342457,502	52,644877	39,847699
506	423185,479	1342458,954	52,644931	39,847723
507	423190,601	1342459,317	52,644977	39,847729
508	423197,052	1342460,043	52,645035	39,847742
509	423201,623	1342460,991	52,645076	39,847757
510	423206,544	1342464,745	52,645120	39,847814
511	423209,025	1342471,806	52,645141	39,847919
512	423208,164	1342479,899	52,645132	39,848038
513	423205,574	1342485,508	52,645107	39,848120
514	423200,973	1342491,761	52,645065	39,848212
515	423194,992	1342497,767	52,645010	39,848299
516	423187,510	1342503,277	52,644942	39,848378
517	423174,547	1342510,784	52,644824	39,848485
518	423165,075	1342517,573	52,644738	39,848583
519	423154,773	1342527,868	52,644644	39,848732

520	423149,282	1342539,525	52,644593	39,848902
521	423147,251	1342555,396	52,644572	39,849136
522	423150,112	1342576,836	52,644594	39,849454
523	423149,512	1342584,714	52,644587	39,849570
524	423147,621	1342591,157	52,644569	39,849665
525	423144,501	1342599,068	52,644539	39,849781
526	423136,959	1342609,025	52,644470	39,849926
527	423129,097	1342618,462	52,644398	39,850063
528	423125,967	1342622,884	52,644369	39,850127
529	423124,957	1342627,916	52,644359	39,850201
530	423124,456	1342632,230	52,644354	39,850265
531	423123,626	1342634,548	52,644346	39,850299
532	423120,806	1342637,699	52,644320	39,850345
533	423119,955	1342641,032	52,644312	39,850394
534	423120,446	1342644,365	52,644316	39,850443
535	423122,396	1342647,615	52,644333	39,850491
536	423127,427	1342652,325	52,644377	39,850562
537	423131,358	1342655,724	52,644412	39,850614
538	423138,009	1342659,948	52,644471	39,850678
539	423145,871	1342665,392	52,644541	39,850761
540	423149,362	1342668,279	52,644571	39,850804
541	423153,543	1342673,691	52,644608	39,850885
542	423155,693	1342677,502	52,644627	39,850942
543	423156,463	1342680,620	52,644633	39,850988
544	423156,353	1342683,326	52,644632	39,851028
545	423155,523	1342689,464	52,644623	39,851119
546	423153,293	1342692,326	52,644603	39,851160
547	423152,132	1342696,145	52,644592	39,851217
548	423155,203	1342699,891	52,644618	39,851273
549	423158,014	1342704,535	52,644643	39,851342
550	423161,424	1342713,609	52,644672	39,851477
551	423162,205	1342719,408	52,644678	39,851563
552	423161,084	1342722,617	52,644667	39,851610
553	423158,464	1342724,556	52,644644	39,851638
554	423155,563	1342725,909	52,644617	39,851657
555	423151,392	1342725,950	52,644580	39,851657
556	423149,292	1342725,950	52,644561	39,851656
557	423147,881	1342726,990	52,644548	39,851671
558	423147,311	1342728,573	52,644543	39,851694
559	423146,131	1342733,746	52,644531	39,851770
560	423146,351	1342735,074	52,644533	39,851790
561	423147,931	1342738,794	52,644546	39,851845
562	423149,502	1342740,683	52,644560	39,851874
563	423153,813	1342742,836	52,644599	39,851907
564	423158,814	1342745,220	52,644643	39,851943
565	423169,496	1342749,131	52,644738	39,852004

566	423184,119	1342752,670	52,644869	39,852060
567	423193,131	1342756,134	52,644950	39,852114
568	423197,672	1342759,483	52,644990	39,852165
569	423200,293	1342763,270	52,645013	39,852221
570	423202,793	1342771,569	52,645034	39,852345
571	423202,543	1342784,042	52,645029	39,852529
572	423200,553	1342793,009	52,645010	39,852661
573	423197,762	1342800,598	52,644984	39,852772
574	423196,392	1342806,867	52,644970	39,852864
575	423196,532	1342811,173	52,644971	39,852928
576	423197,712	1342814,448	52,644981	39,852977
577	423202,803	1342818,920	52,645026	39,853044
578	423214,746	1342820,776	52,645133	39,853075
579	423229,019	1342822,137	52,645261	39,853099
580	423235,770	1342823,894	52,645321	39,853127
581	423242,322	1342830,559	52,645379	39,853227
582	423247,103	1342840,351	52,645420	39,853373
583	423250,773	1342847,281	52,645452	39,853476
584	423255,524	1342851,694	52,645494	39,853543
585	423258,655	1342854,532	52,645521	39,853586
586	423261,366	1342856,041	52,645546	39,853609
587	423266,217	1342859,976	52,645588	39,853668
588	423269,447	1342868,522	52,645616	39,853795
589	423269,707	1342879,692	52,645616	39,853960
590	423269,217	1342894,681	52,645609	39,854182
591	423268,277	1342901,355	52,645600	39,854280
592	423270,998	1342913,753	52,645622	39,854464
593	423282,420	1342933,098	52,645722	39,854753
594	423286,671	1342951,238	52,645757	39,855022
595	423287,801	1342966,260	52,645764	39,855244
596	423284,121	1342986,957	52,645728	39,855549
597	423269,407	1343010,187	52,645591	39,855888
598	423264,516	1343020,614	52,645546	39,856040
599	423264,516	1343027,346	52,645545	39,856140
600	423266,967	1343035,636	52,645565	39,856263
601	423278,539	1343057,489	52,645665	39,856589
602	423280,690	1343067,099	52,645683	39,856732
603	423282,030	1343081,626	52,645693	39,856946
604	423281,390	1343097,448	52,645684	39,857180
605	423280,740	1343110,730	52,645676	39,857376
606	423280,740	1343122,831	52,645674	39,857555
607	423283,911	1343139,643	52,645700	39,857804
608	423288,361	1343150,450	52,645738	39,857965
609	423294,853	1343165,373	52,645793	39,858187
610	423300,424	1343183,068	52,645840	39,858450
611	423302,444	1343195,376	52,645857	39,858632

612	423302,474	1343206,727	52,645855	39,858800
613	423301,824	1343216,254	52,645847	39,858941
614	423291,492	1343234,023	52,645751	39,859200
615	423282,940	1343243,898	52,645673	39,859343
616	423281,720	1343256,329	52,645660	39,859527
617	423283,620	1343270,535	52,645675	39,859737
618	423286,801	1343280,731	52,645701	39,859889
619	423290,092	1343296,157	52,645728	39,860117
620	423290,472	1343308,531	52,645730	39,860300
621	423288,812	1343317,729	52,645713	39,860436
622	423285,231	1343334,343	52,645678	39,860680
623	423277,889	1343347,204	52,645610	39,860868
624	423271,438	1343359,470	52,645550	39,861047
625	423266,407	1343366,235	52,645503	39,861146
626	423259,665	1343372,677	52,645442	39,861239
627	423251,554	1343379,491	52,645368	39,861337
628	423244,772	1343386,586	52,645306	39,861440
629	423242,512	1343392,311	52,645284	39,861524
630	423242,152	1343401,632	52,645279	39,861662
631	423244,162	1343405,947	52,645297	39,861726
632	423247,833	1343411,771	52,645329	39,861813
633	423257,455	1343420,457	52,645414	39,861944
634	423282,100	1343431,338	52,645633	39,862112
635	423304,135	1343440,082	52,645830	39,862247
636	423315,047	1343448,835	52,645926	39,862379
637	423323,069	1343457,818	52,645997	39,862514
638	423343,623	1343486,187	52,646177	39,862939
639	423366,468	1343527,277	52,646375	39,863553
640	423373,100	1343547,100	52,646431	39,863847
641	423376,390	1343570,602	52,646456	39,864195
642	423382,752	1343589,023	52,646510	39,864469
643	423390,643	1343601,661	52,646579	39,864658
644	423401,446	1343613,408	52,646674	39,864835
645	423413,918	1343623,323	52,646784	39,864985
646	423435,273	1343638,189	52,646974	39,865210
647	423455,207	1343654,209	52,647150	39,865453
648	423466,380	1343665,370	52,647248	39,865621
649	423477,582	1343679,501	52,647347	39,865832
650	423492,385	1343708,052	52,647475	39,866258
651	423500,257	1343730,960	52,647542	39,866599
652	423510,869	1343756,690	52,647632	39,866982
653	423521,401	1343772,635	52,647724	39,867221
654	423533,954	1343787,129	52,647835	39,867438
655	423544,006	1343798,480	52,647923	39,867609
656	423551,508	1343807,604	52,647989	39,867746
657	423555,609	1343815,062	52,648024	39,867857

658	423558,399	1343828,524	52,648047	39,868057
659	423561,580	1343839,347	52,648074	39,868217
660	423565,001	1343847,102	52,648103	39,868333
661	423569,672	1343853,025	52,648144	39,868422
662	423574,503	1343858,502	52,648187	39,868504
663	423580,994	1343865,638	52,648244	39,868611
664	423585,005	1343871,297	52,648279	39,868696
665	423586,955	1343879,827	52,648295	39,868822
666	423587,926	1343887,111	52,648302	39,868930
667	423590,486	1343891,953	52,648324	39,869003
668	423594,067	1343894,939	52,648356	39,869048
669	423602,279	1343902,487	52,648428	39,869161
670	423608,120	1343908,006	52,648480	39,869245
671	423610,960	1343917,402	52,648504	39,869384
672	423611,020	1343925,363	52,648503	39,869502
673	423609,750	1343934,363	52,648490	39,869634
674	423611,801	1343943,412	52,648507	39,869769
675	423619,922	1343950,342	52,648579	39,869873
676	423627,244	1343954,780	52,648644	39,869941
677	423638,506	1343961,231	52,648744	39,870039
678	423651,079	1343967,352	52,648856	39,870133
679	423658,090	1343973,860	52,648918	39,870232
680	423662,031	1343980,847	52,648952	39,870336
681	423663,892	1343993,246	52,648966	39,870520
682	423663,912	1344004,201	52,648965	39,870681
683	423660,941	1344015,981	52,648936	39,870855
684	423658,981	1344026,623	52,648916	39,871011
685	423657,590	1344035,969	52,648902	39,871149
686	423654,920	1344043,649	52,648877	39,871262
687	423649,229	1344049,688	52,648825	39,871349
688	423641,987	1344054,060	52,648759	39,871412
689	423636,506	1344058,506	52,648709	39,871476
690	423634,285	1344061,666	52,648688	39,871522
691	423635,526	1344067,201	52,648699	39,871604
692	423640,277	1344075,170	52,648740	39,871723
693	423645,138	1344080,243	52,648783	39,871799
694	423648,578	1344085,143	52,648813	39,871873
695	423649,539	1344091,916	52,648820	39,871973
696	423649,019	1344099,827	52,648814	39,872090
697	423646,128	1344111,904	52,648786	39,872267
698	423638,136	1344132,766	52,648711	39,872573
699	423631,635	1344147,070	52,648650	39,872783
700	423623,553	1344168,725	52,648574	39,873100
701	423616,262	1344181,066	52,648506	39,873280
702	423605,509	1344197,036	52,648407	39,873513
703	423600,718	1344204,716	52,648362	39,873625

704	423596,977	1344212,182	52,648327	39,873734
705	423594,817	1344222,527	52,648306	39,873887
706	423596,997	1344231,708	52,648324	39,874023
707	423600,068	1344240,023	52,648350	39,874147
708	423606,539	1344247,629	52,648407	39,874261
709	423613,901	1344251,119	52,648473	39,874314
710	423622,593	1344251,696	52,648551	39,874325
711	423632,995	1344250,426	52,648644	39,874310
712	423643,237	1344247,868	52,648737	39,874275
713	423652,839	1344246,210	52,648823	39,874253
714	423659,001	1344245,237	52,648879	39,874240
715	423665,612	1344244,569	52,648938	39,874232
716	423670,983	1344247,085	52,648986	39,874271
717	423673,394	1344250,789	52,649007	39,874326
718	423675,424	1344255,499	52,649024	39,874397
719	423673,614	1344268,607	52,649006	39,874590
720	423670,353	1344279,125	52,648975	39,874744
721	423669,413	1344285,691	52,648965	39,874841
722	423669,103	1344290,674	52,648962	39,874914
723	423669,753	1344299,971	52,648966	39,875052
724	423668,023	1344305,902	52,648949	39,875139
725	423664,922	1344311,165	52,648920	39,875216
726	423658,741	1344317,129	52,648864	39,875302
727	423637,826	1344330,881	52,648674	39,875499
728	423617,982	1344348,485	52,648492	39,875754
729	423608,100	1344362,517	52,648401	39,875958
730	423593,517	1344385,846	52,648266	39,876299
731	423582,054	1344400,604	52,648160	39,876513
732	423564,871	1344414,867	52,648004	39,876719
733	423547,937	1344426,597	52,647849	39,876887
734	423535,074	1344437,214	52,647732	39,877041
735	423530,113	1344441,883	52,647687	39,877108
736	423529,183	1344448,227	52,647677	39,877202
737	423528,353	1344453,614	52,647669	39,877281
738	423530,993	1344459,759	52,647691	39,877372
739	423538,035	1344470,978	52,647753	39,877540
740	423542,796	1344485,382	52,647793	39,877754
741	423543,216	1344498,910	52,647794	39,877954
742	423539,275	1344516,613	52,647756	39,878215
743	423532,644	1344530,324	52,647694	39,878415
744	423524,822	1344545,634	52,647621	39,878639
745	423517,771	1344554,115	52,647556	39,878762
746	423506,688	1344561,935	52,647455	39,878875
747	423489,835	1344573,921	52,647302	39,879047
748	423473,071	1344582,814	52,647150	39,879173
749	423457,778	1344589,974	52,647011	39,879275

750	423449,676	1344594,652	52,646937	39,879342
751	423445,105	1344599,510	52,646896	39,879412
752	423443,955	1344606,415	52,646884	39,879514
753	423444,545	1344611,389	52,646888	39,879587
754	423447,896	1344619,927	52,646917	39,879714
755	423460,018	1344634,289	52,647023	39,879930
756	423469,930	1344650,450	52,647110	39,880172
757	423478,542	1344668,136	52,647184	39,880435
758	423479,302	1344679,891	52,647189	39,880609
759	423479,302	1344691,374	52,647187	39,880779
760	423475,321	1344705,233	52,647149	39,880982
761	423468,400	1344720,123	52,647084	39,881200
762	423457,588	1344736,226	52,646984	39,881435
763	423450,306	1344748,888	52,646916	39,881620
764	423448,156	1344758,111	52,646895	39,881756
765	423448,156	1344765,082	52,646894	39,881858
766	423450,466	1344773,504	52,646913	39,881984
767	423456,557	1344786,802	52,646966	39,882182
768	423460,378	1344798,227	52,646998	39,882352
769	423464,209	1344809,595	52,647031	39,882521
770	423465,439	1344818,933	52,647040	39,882659
771	423464,599	1344824,270	52,647032	39,882737
772	423464,599	1344831,002	52,647030	39,882837
773	423467,900	1344840,909	52,647058	39,882984
774	423472,701	1344849,109	52,647100	39,883107
775	423476,022	1344857,779	52,647128	39,883236
776	423476,992	1344863,059	52,647136	39,883314
777	423476,142	1344870,046	52,647127	39,883417
778	423471,151	1344875,053	52,647082	39,883489
779	423467,020	1344877,577	52,647044	39,883525
780	423462,569	1344880,646	52,647003	39,883570
781	423459,568	1344884,111	52,646976	39,883620
782	423456,227	1344888,862	52,646945	39,883689
783	423451,396	1344896,122	52,646900	39,883795
784	423447,345	1344902,597	52,646863	39,883889
785	423443,945	1344908,116	52,646831	39,883970
786	423440,544	1344912,216	52,646800	39,884029
787	423436,233	1344914,798	52,646761	39,884066
788	423432,152	1344915,813	52,646724	39,884080
789	423425,351	1344916,341	52,646663	39,884086
790	423419,179	1344915,012	52,646608	39,884065
791	423415,359	1344914,452	52,646573	39,884055
792	423412,258	1344915,524	52,646545	39,884070
793	423408,067	1344917,850	52,646507	39,884103
794	423403,916	1344920,416	52,646470	39,884140
795	423400,225	1344922,024	52,646436	39,884163

796	423394,534	1344924,549	52,646385	39,884198
797	423390,013	1344927,353	52,646343	39,884239
798	423387,273	1344929,383	52,646319	39,884268
799	423385,072	1344932,592	52,646298	39,884315
800	423382,852	1344936,560	52,646278	39,884372
801	423380,681	1344939,909	52,646257	39,884421
802	423378,581	1344943,316	52,646238	39,884471
803	423376,050	1344945,568	52,646215	39,884504
804	423372,439	1344947,432	52,646182	39,884530
805	423368,329	1344949,486	52,646145	39,884559
806	423366,618	1344951,920	52,646129	39,884595
807	423365,908	1344957,092	52,646122	39,884671
808	423366,368	1344965,292	52,646124	39,884792
809	423368,039	1344969,070	52,646139	39,884848
810	423370,799	1344972,263	52,646163	39,884896
811	423376,320	1344976,519	52,646212	39,884961
812	423381,171	1344981,023	52,646255	39,885029
813	423384,342	1344984,356	52,646283	39,885079
814	423386,412	1344988,002	52,646301	39,885133
815	423387,443	1344993,686	52,646309	39,885218
816	423386,302	1345000,368	52,646297	39,885316
817	423384,752	1345006,604	52,646282	39,885408
818	423385,462	1345011,867	52,646288	39,885486
819	423386,913	1345014,623	52,646300	39,885527
820	423388,843	1345018,178	52,646317	39,885580
821	423389,973	1345021,445	52,646327	39,885628
822	423390,673	1345024,381	52,646332	39,885672
823	423390,723	1345028,712	52,646332	39,885736
824	423389,883	1345034,545	52,646324	39,885822
825	423387,173	1345040,971	52,646298	39,885916
826	423385,472	1345045,607	52,646282	39,885984
827	423384,712	1345050,177	52,646274	39,886051
828	423384,392	1345056,446	52,646270	39,886144
829	423384,712	1345062,031	52,646272	39,886226
830	423385,802	1345067,195	52,646281	39,886303
831	423387,733	1345074,884	52,646297	39,886417
832	423389,403	1345080,221	52,646311	39,886496
833	423399,085	1345094,022	52,646396	39,886703
834	423415,609	1345114,752	52,646541	39,887014
835	423423,920	1345125,996	52,646613	39,887182
836	423428,111	1345131,812	52,646650	39,887269
837	423431,202	1345135,673	52,646677	39,887327
838	423435,243	1345139,088	52,646713	39,887379
839	423447,055	1345147,980	52,646817	39,887514
840	423453,397	1345154,151	52,646873	39,887607
841	423457,018	1345157,929	52,646905	39,887663

842	423459,638	1345163,316	52,646928	39,887744
843	423460,618	1345170,080	52,646935	39,887844
844	423460,798	1345176,102	52,646936	39,887933
845	423459,288	1345183,089	52,646921	39,888036
846	423455,557	1345190,538	52,646886	39,888145
847	423451,286	1345197,443	52,646847	39,888245
848	423448,566	1345202,591	52,646821	39,888321
849	423447,826	1345207,648	52,646814	39,888395
850	423447,676	1345212,457	52,646812	39,888466
851	423448,526	1345216,037	52,646819	39,888519
852	423450,846	1345220,681	52,646839	39,888589
853	423452,777	1345227,190	52,646855	39,888685
854	423452,857	1345234,730	52,646854	39,888797
855	423451,716	1345242,798	52,646843	39,888915
856	423451,866	1345247,822	52,646843	39,888990
857	423453,507	1345252,425	52,646857	39,889058
858	423456,787	1345258,694	52,646885	39,889152
859	423461,929	1345266,465	52,646930	39,889268
860	423465,329	1345273,493	52,646960	39,889373
861	423469,630	1345287,600	52,646996	39,889582
862	423471,121	1345291,295	52,647008	39,889637
863	423472,871	1345296,600	52,647023	39,889716
864	423475,201	1345299,404	52,647044	39,889758
865	423478,622	1345302,349	52,647074	39,889803
866	423482,543	1345305,138	52,647109	39,889845
867	423486,644	1345307,522	52,647145	39,889881
868	423490,695	1345310,566	52,647181	39,889928
869	423492,835	1345312,537	52,647200	39,889957
870	423495,946	1345314,476	52,647227	39,889987
871	423502,737	1345317,652	52,647288	39,890036
872	423509,349	1345320,176	52,647347	39,890075
873	423514,800	1345321,884	52,647395	39,890102
874	423520,101	1345325,530	52,647442	39,890157
875	423524,932	1345329,927	52,647485	39,890223
876	423531,123	1345335,858	52,647540	39,890313
877	423536,505	1345340,246	52,647587	39,890379
878	423540,685	1345344,107	52,647624	39,890437
879	423544,296	1345347,852	52,647656	39,890494
880	423547,237	1345352,950	52,647681	39,890570
881	423550,367	1345360,234	52,647708	39,890678
882	423551,448	1345364,978	52,647717	39,890749
883	423552,278	1345371,849	52,647723	39,890851
884	423552,508	1345382,722	52,647724	39,891011
885	423551,748	1345395,459	52,647715	39,891199
886	423550,137	1345405,630	52,647698	39,891349
887	423548,667	1345412,626	52,647684	39,891452

888	423549,727	1345419,035	52,647692	39,891547
889	423551,258	1345426,080	52,647705	39,891651
890	423555,839	1345435,055	52,647744	39,891785
891	423560,060	1345441,399	52,647781	39,891880
892	423564,400	1345446,291	52,647819	39,891954
893	423567,381	1345451,216	52,647845	39,892027
894	423568,871	1345454,334	52,647858	39,892074
895	423570,332	1345457,568	52,647871	39,892122
896	423572,442	1345460,777	52,647889	39,892170
897	423575,123	1345463,664	52,647913	39,892213
898	423577,563	1345465,256	52,647934	39,892238
899	423583,885	1345467,698	52,647991	39,892275
900	423587,365	1345469,306	52,648022	39,892300
901	423592,426	1345471,781	52,648067	39,892338
902	423595,957	1345474,809	52,648098	39,892384
903	423597,758	1345478,397	52,648113	39,892437
904	423598,528	1345483,338	52,648119	39,892511
905	423599,208	1345489,014	52,648124	39,892595
906	423600,748	1345497,313	52,648137	39,892718
907	423604,429	1345504,704	52,648169	39,892828
908	423608,610	1345511,691	52,648205	39,892932
909	423611,240	1345514,158	52,648228	39,892970
910	423614,831	1345517,886	52,648260	39,893026
911	423618,122	1345520,271	52,648289	39,893062
912	423625,554	1345522,382	52,648355	39,893095
913	423639,366	1345525,344	52,648479	39,893143
914	423649,729	1345528,074	52,648571	39,893186
915	423654,750	1345531,044	52,648616	39,893232
916	423659,791	1345535,870	52,648660	39,893304
917	423663,982	1345542,808	52,648697	39,893408
918	423667,422	1345547,617	52,648727	39,893480
919	423670,823	1345551,659	52,648757	39,893541
920	423674,354	1345554,942	52,648788	39,893590
921	423679,995	1345559,958	52,648838	39,893666
922	423687,907	1345568,925	52,648907	39,893801
923	423693,238	1345578,585	52,648953	39,893945
924	423696,949	1345587,156	52,648985	39,894073
925	423699,339	1345596,609	52,649005	39,894213
926	423700,730	1345603,885	52,649016	39,894321
927	423699,759	1345616,243	52,649005	39,894503
928	423698,309	1345623,494	52,648991	39,894610
929	423696,129	1345632,329	52,648970	39,894740
930	423694,408	1345638,714	52,648953	39,894833
931	423694,318	1345644,340	52,648952	39,894916
932	423694,798	1345652,218	52,648954	39,895033
933	423695,769	1345662,331	52,648961	39,895183

934	423697,179	1345668,782	52,648973	39,895278
935	423699,139	1345674,491	52,648990	39,895363
936	423700,240	1345681,511	52,648998	39,895467
937	423702,480	1345690,131	52,649017	39,895595
938	423705,801	1345698,859	52,649045	39,895725
939	423709,451	1345705,978	52,649077	39,895831
940	423715,143	1345712,380	52,649127	39,895927
941	423732,696	1345724,036	52,649282	39,896105
942	423744,879	1345730,932	52,649391	39,896210
943	423762,683	1345741,219	52,649549	39,896367
944	423775,005	1345748,058	52,649658	39,896472
945	423781,207	1345750,162	52,649714	39,896505
946	423793,679	1345755,911	52,649825	39,896593
947	423800,881	1345760,358	52,649888	39,896661
948	423806,402	1345765,563	52,649937	39,896739
949	423809,553	1345771,082	52,649964	39,896822
950	423810,523	1345776,188	52,649972	39,896898
951	423810,553	1345781,913	52,649972	39,896982
952	423810,433	1345787,267	52,649970	39,897061
953	423810,543	1345792,538	52,649970	39,897139
954	423810,883	1345799,228	52,649971	39,897238
955	423811,823	1345802,297	52,649979	39,897284
956	423815,294	1345808,583	52,650009	39,897378
957	423819,325	1345812,798	52,650045	39,897441
958	423825,846	1345817,847	52,650103	39,897517
959	423832,488	1345822,706	52,650161	39,897591
960	423836,699	1345826,896	52,650199	39,897654
961	423840,650	1345833,050	52,650233	39,897746
962	423844,380	1345843,535	52,650265	39,897902
963	423847,021	1345852,692	52,650287	39,898038
964	423851,402	1345862,913	52,650324	39,898191
965	423854,262	1345870,552	52,650349	39,898304
966	423856,063	1345876,128	52,650364	39,898387
967	423856,893	1345881,358	52,650370	39,898465
968	423857,243	1345886,555	52,650373	39,898541
969	423856,903	1345891,967	52,650369	39,898621
970	423857,213	1345897,007	52,650370	39,898696
971	423858,913	1345902,270	52,650385	39,898774
972	423862,064	1345908,267	52,650412	39,898864
973	423866,025	1345914,017	52,650447	39,898950
974	423870,546	1345921,153	52,650486	39,899056
975	423874,637	1345927,381	52,650522	39,899150
976	423879,798	1345935,201	52,650567	39,899267
977	423885,639	1345943,756	52,650618	39,899395
978	423890,410	1345951,972	52,650659	39,899517
979	423896,331	1345960,601	52,650711	39,899647

980	423904,983	1345974,162	52,650786	39,899849
981	423908,854	1345980,902	52,650820	39,899950
982	423913,435	1345986,264	52,650860	39,900031
983	423918,056	1345989,267	52,650901	39,900076
984	423924,888	1345992,583	52,650962	39,900127
985	423931,019	1345995,602	52,651016	39,900174
986	423938,000	1345999,653	52,651078	39,900235
987	423945,592	1346004,941	52,651145	39,900316
988	423951,123	1346007,902	52,651194	39,900361
989	423972,078	1346021,621	52,651380	39,900570
990	423988,601	1346031,355	52,651527	39,900718
991	423996,763	1346036,832	52,651599	39,900802
992	424000,234	1346038,284	52,651630	39,900824
993	424002,904	1346038,226	52,651654	39,900824
994	424004,915	1346037,426	52,651673	39,900813
995	424006,855	1346034,861	52,651690	39,900776
996	424010,106	1346028,377	52,651721	39,900681
997	424013,076	1346023,402	52,651748	39,900608
998	424018,838	1346018,214	52,651801	39,900533
999	424024,329	1346015,747	52,651851	39,900498
1 000	424029,790	1346017,273	52,651900	39,900522
1 001	424032,881	1346019,113	52,651927	39,900551
1 002	424035,391	1346022,635	52,651949	39,900603
1 003	424037,702	1346028,682	52,651969	39,900693
1 004	424038,602	1346036,065	52,651975	39,900803
1 005	424039,072	1346043,143	52,651978	39,900907
1 006	424043,253	1346052,894	52,652014	39,901053
1 007	424048,084	1346058,668	52,652057	39,901139
1 008	424055,575	1346067,676	52,652122	39,901274
1 009	424065,808	1346078,458	52,652212	39,901437
1 010	424074,349	1346085,949	52,652288	39,901550
1 011	424084,082	1346096,912	52,652373	39,901715
1 012	424093,283	1346104,287	52,652455	39,901826
1 013	424102,225	1346110,416	52,652534	39,901919
1 014	424109,127	1346114,895	52,652595	39,901988
1 015	424120,319	1346121,008	52,652694	39,902081
1 016	424125,500	1346124,217	52,652740	39,902130
1 017	424130,742	1346127,871	52,652787	39,902186
1 018	424134,892	1346131,897	52,652823	39,902246
1 019	424138,963	1346136,583	52,652859	39,902317
1 020	424143,044	1346141,400	52,652895	39,902389
1 021	424147,295	1346145,566	52,652932	39,902452
1 022	424152,456	1346148,198	52,652978	39,902492
1 023	424157,167	1346150,169	52,653020	39,902523
1 024	424163,869	1346153,428	52,653080	39,902573
1 025	424169,790	1346156,983	52,653133	39,902627

1 026	424174,601	1346158,526	52,653176	39,902651
1 027	424180,322	1346158,418	52,653227	39,902651
1 028	424181,522	1346157,882	52,653238	39,902644
1 029	424185,293	1346155,110	52,653272	39,902604
1 030	424188,354	1346152,116	52,653300	39,902560
1 031	424193,935	1346149,625	52,653351	39,902525
1 032	424197,616	1346148,767	52,653384	39,902514
1 033	424202,737	1346149,699	52,653430	39,902529
1 034	424210,389	1346153,056	52,653498	39,902581
1 035	424217,360	1346158,097	52,653560	39,902657
1 036	424228,992	1346164,993	52,653663	39,902762
1 037	424235,934	1346170,116	52,653724	39,902840
1 038	424243,036	1346177,425	52,653787	39,902950
1 039	424251,327	1346184,098	52,653860	39,903051
1 040	424255,848	1346188,289	52,653900	39,903114
1 041	424258,199	1346191,770	52,653921	39,903167
1 042	424259,609	1346195,647	52,653933	39,903224
1 043	424261,169	1346199,162	52,653946	39,903277
1 044	424262,710	1346202,577	52,653959	39,903327
1 045	424263,820	1346208,054	52,653968	39,903409
1 046	424264,590	1346212,839	52,653974	39,903480
1 047	424264,920	1346217,846	52,653976	39,903554
1 048	424266,420	1346223,835	52,653989	39,903643
1 049	424268,701	1346227,836	52,654009	39,903702
1 050	424272,582	1346232,621	52,654043	39,903774
1 051	424276,063	1346237,909	52,654073	39,903853
1 052	424278,043	1346242,157	52,654090	39,903917
1 053	424279,063	1346247,156	52,654098	39,903991
1 054	424279,803	1346251,503	52,654104	39,904055
1 055	424281,144	1346255,735	52,654115	39,904118
1 056	424284,384	1346262,260	52,654143	39,904215
1 057	424288,695	1346268,868	52,654181	39,904314
1 058	424292,096	1346274,263	52,654211	39,904395
1 059	424297,097	1346280,632	52,654254	39,904491
1 060	424306,889	1346290,704	52,654341	39,904642
1 061	424317,331	1346301,263	52,654432	39,904801
1 062	424324,753	1346309,446	52,654498	39,904924
1 063	424334,895	1346318,941	52,654587	39,905068
1 064	424340,946	1346325,937	52,654640	39,905173
1 065	424343,837	1346331,497	52,654665	39,905256
1 066	424346,918	1346338,517	52,654692	39,905360
1 067	424350,348	1346343,615	52,654722	39,905437
1 068	424354,559	1346348,705	52,654758	39,905513
1 069	424358,720	1346352,227	52,654795	39,905566
1 070	424361,441	1346354,182	52,654819	39,905596
1 071	424367,272	1346359,948	52,654871	39,905683

1 072	424373,483	1346365,748	52,654925	39,905770
1 073	424379,585	1346373,065	52,654979	39,905880
1 074	424386,276	1346378,856	52,655038	39,905968
1 075	424392,417	1346386,140	52,655092	39,906077
1 076	424396,998	1346392,772	52,655132	39,906176
1 077	424401,339	1346401,690	52,655169	39,906309
1 078	424404,550	1346410,822	52,655197	39,906445
1 079	424408,421	1346418,114	52,655230	39,906554
1 080	424413,762	1346424,301	52,655277	39,906647
1 081	424419,283	1346427,691	52,655326	39,906699
1 082	424425,805	1346429,003	52,655384	39,906720
1 083	424435,327	1346429,218	52,655470	39,906726
1 084	424453,861	1346431,098	52,655636	39,906759
1 085	424460,502	1346432,938	52,655695	39,906788
1 086	424465,623	1346435,388	52,655741	39,906826
1 087	424468,754	1346438,968	52,655768	39,906880
1 088	424470,514	1346443,382	52,655783	39,906945
1 089	424472,024	1346446,079	52,655796	39,906986
1 090	424474,335	1346449,692	52,655817	39,907040
1 091	424477,886	1346452,489	52,655848	39,907082
1 092	424483,627	1346456,556	52,655899	39,907144
1 093	424488,908	1346462,190	52,655945	39,907229
1 094	424492,289	1346467,329	52,655975	39,907306
1 095	424497,000	1346473,285	52,656016	39,907395
1 096	424500,711	1346477,575	52,656049	39,907459
1 097	424504,381	1346482,722	52,656081	39,907536
1 098	424506,962	1346488,868	52,656103	39,907628
1 099	424508,302	1346495,773	52,656114	39,907730
1 100	424509,302	1346501,102	52,656122	39,907809
1 101	424509,953	1346505,416	52,656127	39,907873
1 102	424510,253	1346508,600	52,656129	39,907921
1 103	424510,593	1346510,902	52,656131	39,907955
1 104	424511,213	1346512,296	52,656137	39,907975
1 105	424513,743	1346513,402	52,656159	39,907992
1 106	424517,524	1346515,522	52,656193	39,908025
1 107	424525,736	1346520,026	52,656266	39,908094
1 108	424530,387	1346524,546	52,656307	39,908162
1 109	424534,198	1346528,473	52,656340	39,908221
1 110	424539,989	1346533,348	52,656392	39,908295
1 111	424547,381	1346539,156	52,656457	39,908383
1 112	424552,052	1346541,548	52,656498	39,908419
1 113	424559,733	1346544,336	52,656567	39,908463
1 114	424575,937	1346547,158	52,656712	39,908509
1 115	424614,225	1346555,011	52,657055	39,908637
1 116	424628,978	1346557,964	52,657187	39,908684
1 117	424637,310	1346561,165	52,657261	39,908734

1 118	424644,081	1346566,156	52,657321	39,908810
1 119	424648,672	1346572,656	52,657361	39,908907
1 120	424651,783	1346579,899	52,657388	39,909015
1 121	424653,233	1346586,185	52,657399	39,909108
1 122	424653,203	1346593,461	52,657398	39,909216
1 123	424652,953	1346597,915	52,657395	39,909282
1 124	424656,004	1346602,898	52,657421	39,909356
1 125	424662,805	1346610,553	52,657481	39,909471
1 126	424667,056	1346616,509	52,657518	39,909561
1 127	424669,897	1346623,595	52,657543	39,909666
1 128	424673,968	1346635,186	52,657577	39,909838
1 129	424677,298	1346643,418	52,657605	39,909961
1 130	424682,039	1346653,433	52,657646	39,910110
1 131	424684,780	1346660,511	52,657670	39,910216
1 132	424688,481	1346669,098	52,657701	39,910344
1 133	424692,542	1346677,661	52,657736	39,910471
1 134	424697,063	1346687,189	52,657775	39,910613
1 135	424704,224	1346695,298	52,657838	39,910735
1 136	424715,817	1346696,437	52,657942	39,910756
1 137	424726,579	1346700,693	52,658038	39,910822
1 138	424737,641	1346709,198	52,658136	39,910951
1 139	424746,143	1346719,403	52,658210	39,911104
1 140	424753,515	1346731,306	52,658275	39,911282
1 141	424758,616	1346738,953	52,658319	39,911396
1 142	424764,287	1346749,158	52,658368	39,911549
1 143	424769,388	1346755,114	52,658413	39,911638
1 144	424776,039	1346759,370	52,658472	39,911703
1 145	424785,231	1346766,316	52,658553	39,911808
1 146	424789,022	1346771,909	52,658586	39,911892
1 147	424792,003	1346779,433	52,658612	39,912004
1 148	424793,973	1346787,368	52,658628	39,912122
1 149	424798,004	1346795,758	52,658663	39,912247
1 150	424805,476	1346803,488	52,658728	39,912363
1 151	424815,028	1346810,120	52,658813	39,912464
1 152	424820,589	1346814,830	52,658862	39,912535
1 153	424823,059	1346817,850	52,658884	39,912581
1 154	424826,690	1346823,294	52,658916	39,912662
1 155	424827,450	1346824,441	52,658922	39,912679
1 156	424830,291	1346830,867	52,658947	39,912775
1 157	424834,332	1346837,681	52,658982	39,912877
1 158	424845,574	1346845,526	52,659081	39,912996
1 159	424853,486	1346852,637	52,659151	39,913104
1 160	424858,037	1346857,982	52,659191	39,913184
1 161	424861,578	1346862,767	52,659222	39,913256
1 162	424864,458	1346865,753	52,659247	39,913301
1 163	424866,819	1346868,368	52,659268	39,913340

1 164	424893,865	1346898,264	52,659506	39,913790
1 165	424534,068	1348052,387	52,656066	39,930734
1 166	424531,697	1348058,327	52,656044	39,930821
1 167	424527,976	1348065,479	52,656009	39,930926
1 168	424524,266	1348071,963	52,655975	39,931020
1 169	424519,054	1348079,643	52,655927	39,931132
1 170	424512,353	1348090,194	52,655864	39,931286
1 171	424510,523	1348093,081	52,655847	39,931328
1 172	424505,912	1348102,807	52,655804	39,931470
1 173	424502,781	1348111,155	52,655775	39,931593
1 174	424498,330	1348122,647	52,655733	39,931761
1 175	424495,069	1348131,688	52,655702	39,931894
1 176	424491,259	1348139,723	52,655666	39,932011
1 177	424488,228	1348144,944	52,655638	39,932088
1 178	424487,618	1348145,984	52,655632	39,932103
1 179	424482,347	1348151,717	52,655584	39,932186
1 180	424477,066	1348155,017	52,655536	39,932233
1 181	424471,944	1348157,780	52,655489	39,932273
1 182	424465,303	1348161,402	52,655429	39,932324
1 183	424461,572	1348164,668	52,655395	39,932371
1 184	424459,902	1348167,976	52,655379	39,932420
1 185	424458,392	1348172,613	52,655365	39,932488
1 186	424457,281	1348175,986	52,655354	39,932537
1 187	424456,501	1348180,359	52,655346	39,932601
1 188	424452,240	1348192,939	52,655306	39,932786
1 189	424445,359	1348201,452	52,655242	39,932910
1 190	424431,656	1348210,897	52,655118	39,933045
1 191	424422,534	1348214,890	52,655035	39,933101
1 192	424416,473	1348217,753	52,654980	39,933142
1 193	424408,961	1348222,248	52,654912	39,933206
1 194	424402,790	1348227,033	52,654855	39,933275
1 195	424394,878	1348234,424	52,654783	39,933382
1 196	424387,176	1348244,439	52,654712	39,933527
1 197	424383,666	1348249,314	52,654680	39,933598
1 198	424378,785	1348256,970	52,654634	39,933710
1 199	424376,864	1348263,874	52,654616	39,933812
1 200	424377,184	1348274,656	52,654617	39,933971
1 201	424378,594	1348282,443	52,654628	39,934086
1 202	424381,655	1348287,525	52,654655	39,934162
1 203	424386,226	1348292,673	52,654695	39,934240
1 204	424391,237	1348296,962	52,654739	39,934305
1 205	424394,168	1348300,815	52,654765	39,934362
1 206	424396,228	1348306,762	52,654782	39,934451
1 207	424397,529	1348313,279	52,654793	39,934548
1 208	424398,299	1348318,955	52,654798	39,934632
1 209	424400,069	1348323,640	52,654814	39,934701

1 210	424402,720	1348329,209	52,654836	39,934784
1 211	424405,230	1348335,701	52,654858	39,934881
1 212	424407,891	1348344,429	52,654880	39,935011
1 213	424410,711	1348352,505	52,654904	39,935131
1 214	424413,202	1348360,234	52,654925	39,935246
1 215	424415,602	1348366,050	52,654945	39,935332
1 216	424418,113	1348370,975	52,654967	39,935406
1 217	424422,574	1348375,867	52,655006	39,935480
1 218	424425,965	1348380,412	52,655036	39,935548
1 219	424431,076	1348385,675	52,655081	39,935627
1 220	424435,127	1348390,856	52,655116	39,935705
1 221	424437,987	1348397,727	52,655141	39,935807
1 222	424438,887	1348403,749	52,655148	39,935896
1 223	424439,097	1348408,525	52,655149	39,935967
1 224	424440,908	1348415,430	52,655164	39,936069
1 225	424443,658	1348420,223	52,655188	39,936141
1 226	424448,399	1348425,263	52,655229	39,936217
1 227	424453,480	1348429,248	52,655274	39,936277
1 228	424458,001	1348432,679	52,655314	39,936329
1 229	424462,112	1348436,515	52,655350	39,936387
1 230	424464,913	1348441,292	52,655375	39,936459
1 231	424467,694	1348447,842	52,655399	39,936556
1 232	424469,254	1348453,996	52,655411	39,936648
1 233	424469,214	1348466,072	52,655409	39,936826
1 234	424468,624	1348475,955	52,655402	39,936972
1 235	424467,383	1348486,646	52,655389	39,937129
1 236	424466,853	1348498,179	52,655382	39,937300
1 237	424466,873	1348504,267	52,655381	39,937390
1 238	424468,484	1348511,163	52,655394	39,937492
1 239	424474,145	1348524,890	52,655443	39,937696
1 240	424478,126	1348534,212	52,655477	39,937835
1 241	424478,706	1348539,673	52,655481	39,937916
1 242	424478,796	1348543,657	52,655481	39,937975
1 243	424477,526	1348549,935	52,655468	39,938067
1 244	424476,105	1348555,635	52,655455	39,938151
1 245	424475,395	1348561,954	52,655447	39,938244
1 246	424476,335	1348567,712	52,655454	39,938330
1 247	424479,196	1348574,476	52,655479	39,938430
1 248	424484,327	1348581,736	52,655524	39,938539
1 249	424493,099	1348589,770	52,655601	39,938660
1 250	424504,811	1348594,671	52,655705	39,938736
1 251	424511,063	1348598,696	52,655761	39,938798
1 252	424516,064	1348603,687	52,655805	39,938873
1 253	424519,925	1348613,165	52,655838	39,939014
1 254	424522,215	1348620,499	52,655857	39,939123
1 255	424535,678	1348636,016	52,655975	39,939356

1 256	424543,810	1348643,712	52,656047	39,939473
1 257	424554,502	1348649,405	52,656142	39,939560
1 258	424566,545	1348656,326	52,656249	39,939666
1 259	424580,808	1348661,341	52,656376	39,939744
1 260	424592,610	1348663,709	52,656482	39,939782
1 261	424601,292	1348667,759	52,656559	39,939845
1 262	424608,904	1348672,362	52,656626	39,939915
1 263	424614,635	1348678,054	52,656677	39,940001
1 264	424622,547	1348691,154	52,656746	39,940197
1 265	424626,297	1348702,786	52,656777	39,940370
1 266	424628,678	1348718,476	52,656796	39,940602
1 267	424630,898	1348739,404	52,656812	39,940912
1 268	424630,478	1348751,176	52,656806	39,941086
1 269	424628,758	1348798,321	52,656782	39,941782
1 270	424627,838	1348818,919	52,656770	39,942086
1 271	424627,198	1348836,465	52,656761	39,942345
1 272	424627,298	1348857,781	52,656758	39,942660
1 273	424627,038	1348872,614	52,656753	39,942879
1 274	424626,187	1348918,859	52,656737	39,943562
1 275	424623,647	1348963,644	52,656706	39,944223
1 276	424620,726	1348995,148	52,656674	39,944687
1 277	424620,706	1349010,715	52,656671	39,944917
1 278	424621,406	1349023,377	52,656675	39,945105
1 279	424623,107	1349032,897	52,656688	39,945246
1 280	424626,237	1349040,528	52,656715	39,945359
1 281	424630,678	1349047,688	52,656754	39,945466
1 282	424635,729	1349053,652	52,656798	39,945556
1 283	424642,311	1349059,443	52,656856	39,945644
1 284	424648,772	1349062,405	52,656914	39,945689
1 285	424654,773	1349062,718	52,656967	39,945696
1 286	424661,455	1349061,737	52,657028	39,945683
1 287	424668,746	1349059,732	52,657093	39,945656
1 288	424779,580	1349054,304	52,658090	39,945609
1 289	424804,515	1349057,604	52,658314	39,945665
1 290	424826,400	1349062,677	52,658509	39,945747
1 291	424853,026	1349073,129	52,658747	39,945909
1 292	424894,155	1349087,582	52,659113	39,946135
1 293	424924,151	1349103,890	52,659380	39,946385
1 294	424958,108	1349129,364	52,659680	39,946771
1 295	425126,554	1349268,266	52,661168	39,948874
1 296	425187,647	1349310,345	52,661709	39,949514
1 297	425198,220	1349317,885	52,661803	39,949629
1 298	425210,162	1349324,616	52,661909	39,949732
1 299	425224,475	1349333,897	52,662036	39,949873
1 300	425264,244	1349351,163	52,662390	39,950140
1 301	425270,135	1349352,318	52,662443	39,950159

1 302	425278,817	1349352,870	52,662520	39,950170
1 303	425287,059	1349353,316	52,662594	39,950179
1 304	425295,310	1349355,089	52,662668	39,950208
1 305	425303,072	1349358,373	52,662737	39,950258
1 306	425309,453	1349363,009	52,662794	39,950329
1 307	425318,195	1349372,743	52,662871	39,950475
1 308	425327,857	1349388,491	52,662955	39,950711
1 309	425334,239	1349401,995	52,663009	39,950912
1 310	425338,950	1349422,478	52,663048	39,951216
1 311	425363,045	1349444,330	52,663260	39,951547
1 312	425372,377	1349446,739	52,663344	39,951585
1 313	425385,870	1349447,061	52,663465	39,951594
1 314	425396,112	1349446,384	52,663557	39,951587
1 315	425405,194	1349447,366	52,663638	39,951604
1 316	425413,626	1349451,672	52,663713	39,951670
1 317	425421,527	1349457,059	52,663783	39,951752
1 318	425424,268	1349458,469	52,663808	39,951774
1 319	425460,536	1349467,387	52,664132	39,951917
1 320	425474,459	1349468,203	52,664257	39,951933
1 321	425481,180	1349468,269	52,664317	39,951936
1 322	425498,614	1349468,797	52,664474	39,951949
1 323	425507,246	1349471,495	52,664551	39,951991
1 324	425516,618	1349475,438	52,664634	39,952052
1 325	425527,330	1349482,442	52,664729	39,952159
1 326	425538,442	1349490,015	52,664828	39,952274
1 327	425546,344	1349494,420	52,664898	39,952342
1 328	425555,256	1349501,894	52,664977	39,952455
1 329	425564,608	1349511,174	52,665059	39,952595
1 330	425572,620	1349522,698	52,665129	39,952768
1 331	425583,912	1349538,182	52,665227	39,953000
1 332	425590,724	1349546,514	52,665287	39,953125
1 333	425598,125	1349555,943	52,665352	39,953267
1 334	425610,128	1349568,696	52,665457	39,953459
1 335	425630,712	1349590,070	52,665638	39,953781
1 336	425640,224	1349601,429	52,665722	39,953951
1 337	425653,047	1349615,329	52,665834	39,954161
1 338	425661,969	1349626,722	52,665912	39,954332
1 339	425670,140	1349637,710	52,665984	39,954496
1 340	425679,542	1349653,268	52,666065	39,954729
1 341	425690,295	1349669,568	52,666159	39,954973
1 342	425698,437	1349683,180	52,666230	39,955177
1 343	425715,720	1349719,633	52,666378	39,955721
1 344	425723,312	1349734,127	52,666444	39,955937
1 345	425733,694	1349750,651	52,666534	39,956184
1 346	425874,664	1349912,666	52,667771	39,958621
1 347	425879,985	1349914,861	52,667818	39,958655

1 348	425899,369	1349924,092	52,667990	39,958797
1 349	425927,706	1349934,857	52,668243	39,958965
1 350	425948,630	1349949,326	52,668428	39,959185
1 351	425961,603	1349961,576	52,668543	39,959370
1 352	425970,565	1349971,030	52,668621	39,959513
1 353	425975,916	1349982,134	52,668667	39,959678
1 354	425978,156	1349992,726	52,668685	39,959835
1 355	425979,797	1349999,482	52,668699	39,959936
1 356	425983,647	1350007,277	52,668732	39,960052
1 357	425989,039	1350013,316	52,668779	39,960143
1 358	425999,921	1350021,062	52,668876	39,960261
1 359	426007,943	1350026,919	52,668947	39,960350
1 360	426013,634	1350032,562	52,668997	39,960435
1 361	426017,915	1350038,468	52,669034	39,960523
1 362	426024,996	1350046,544	52,669096	39,960645
1 363	426036,209	1350056,740	52,669195	39,960799
1 364	426044,280	1350061,764	52,669267	39,960876
1 365	426052,072	1350068,248	52,669336	39,960974
1 366	426057,573	1350074,427	52,669384	39,961067
1 367	426071,986	1350087,106	52,669511	39,961259
1 368	426079,128	1350096,592	52,669573	39,961401
1 369	426085,299	1350104,636	52,669627	39,961522
1 370	426088,950	1350115,731	52,669658	39,961687
1 371	426090,690	1350127,016	52,669672	39,961854
1 372	426092,691	1350137,963	52,669688	39,962016
1 373	426092,771	1350151,326	52,669686	39,962214
1 374	426092,091	1350161,523	52,669678	39,962364
1 375	426091,811	1350169,731	52,669674	39,962486
1 376	426093,101	1350180,331	52,669683	39,962643
1 377	426096,492	1350188,968	52,669712	39,962771
1 378	426100,592	1350196,351	52,669748	39,962882
1 379	426105,584	1350206,531	52,669791	39,963034
1 380	426111,775	1350216,710	52,669845	39,963186
1 381	426118,216	1350229,612	52,669900	39,963378
1 382	426123,557	1350245,492	52,669945	39,963615
1 383	426125,048	1350255,375	52,669957	39,963761
1 384	426125,958	1350265,975	52,669963	39,963918
1 385	426125,088	1350273,738	52,669954	39,964033
1 386	426123,897	1350280,543	52,669942	39,964133
1 387	426122,637	1350294,435	52,669928	39,964338
1 388	426115,516	1350315,850	52,669860	39,964652
1 389	426108,014	1350333,025	52,669789	39,964904
1 390	426099,942	1350349,276	52,669714	39,965141
1 391	426090,180	1350368,975	52,669622	39,965429
1 392	426081,828	1350393,418	52,669543	39,965788
1 393	426072,026	1350412,127	52,669451	39,966062

1 394	426065,485	1350430,977	52,669389	39,966338
1 395	426063,004	1350441,866	52,669365	39,966498
1 396	426063,004	1350457,416	52,669362	39,966728
1 397	426073,357	1350475,399	52,669452	39,966997
1 398	426083,899	1350486,322	52,669544	39,967162
1 399	426096,102	1350505,930	52,669650	39,967455
1 400	426103,333	1350521,571	52,669712	39,967688
1 401	426106,324	1350528,830	52,669738	39,967797
1 402	426109,784	1350541,955	52,669767	39,967992
1 403	426110,094	1350560,656	52,669766	39,968268
1 404	426107,964	1350582,335	52,669743	39,968588
1 405	426105,494	1350601,020	52,669717	39,968863
1 406	426108,104	1350621,511	52,669737	39,969167
1 407	426111,645	1350636,615	52,669766	39,969391
1 408	426124,067	1350652,916	52,669874	39,969636
1 409	426142,952	1350677,705	52,670039	39,970008
1 410	426159,875	1350704,358	52,670186	39,970407
1 411	426186,931	1350733,536	52,670424	39,970846
1 412	426210,076	1350756,444	52,670628	39,971192
1 413	426233,501	1350778,948	52,670834	39,971531
1 414	426259,897	1350799,646	52,671067	39,971845
1 415	426286,922	1350824,245	52,671305	39,972217
1 416	426304,916	1350848,457	52,671463	39,972580
1 417	426315,178	1350866,069	52,671552	39,972844
1 418	426327,141	1350898,645	52,671653	39,973329
1 419	426331,322	1350929,646	52,671685	39,973788
1 420	426331,882	1350945,312	52,671687	39,974020
1 421	426330,082	1350976,733	52,671665	39,974484
1 422	426327,811	1350996,003	52,671641	39,974768
1 423	426327,581	1351011,867	52,671636	39,975002
1 424	426330,092	1351032,036	52,671655	39,975301
1 425	426333,532	1351048,502	52,671682	39,975545
1 426	426335,753	1351063,466	52,671700	39,975767
1 427	426335,033	1351075,964	52,671691	39,975952
1 428	426331,882	1351096,504	52,671659	39,976254
1 429	426330,122	1351118,348	52,671639	39,976577
1 430	426330,692	1351135,523	52,671641	39,976831
1 431	426336,923	1351148,145	52,671694	39,977019
1 432	426348,695	1351163,241	52,671797	39,977246
1 433	426362,358	1351181,818	52,671917	39,977524
1 434	426369,010	1351200,462	52,671973	39,977802
1 435	426368,580	1351212,300	52,671967	39,977977
1 436	426367,530	1351226,125	52,671955	39,978181
1 437	426363,719	1351239,473	52,671918	39,978377
1 438	426359,158	1351256,590	52,671874	39,978628
1 439	426359,608	1351273,064	52,671875	39,978872

1 440	426361,088	1351286,881	52,671886	39,979077
1 441	426367,560	1351306,449	52,671940	39,979368
1 442	426374,901	1351315,828	52,672004	39,979509
1 443	426387,104	1351340,790	52,672109	39,979881
1 444	426395,285	1351370,282	52,672177	39,980320
1 445	426398,246	1351397,793	52,672199	39,980727
1 446	426401,717	1351420,808	52,672226	39,981068
1 447	426406,868	1351476,788	52,672261	39,981897
1 448	426416,700	1351480,698	52,672349	39,981958
1 449	426423,471	1351485,161	52,672409	39,982026
1 450	426430,503	1351491,373	52,672471	39,982120
1 451	426438,075	1351497,106	52,672538	39,982207
1 452	426440,725	1351501,181	52,672561	39,982268
1 453	426442,956	1351512,293	52,672579	39,982433
1 454	426441,925	1351526,795	52,672567	39,982647
1 455	426441,435	1351540,745	52,672560	39,982853
1 456	426440,815	1351553,754	52,672552	39,983045
1 457	426443,936	1351564,717	52,672578	39,983208
1 458	426446,666	1351572,513	52,672601	39,983324
1 459	426448,777	1351583,228	52,672618	39,983483
1 460	426446,206	1351593,293	52,672593	39,983631
1 461	426439,995	1351599,851	52,672536	39,983726
1 462	426434,394	1351603,489	52,672485	39,983778
1 463	426424,522	1351605,048	52,672396	39,983798
1 464	426410,129	1351608,727	52,672266	39,983848
1 465	426396,536	1351618,956	52,672142	39,983995
1 466	426387,084	1351630,183	52,672055	39,984158
1 467	426380,462	1351643,588	52,671993	39,984354
1 468	426370,750	1351658,610	52,671903	39,984573
1 469	426363,479	1351672,700	52,671835	39,984779
1 470	426362,849	1351674,474	52,671829	39,984805
1 471	426357,137	1351683,457	52,671776	39,984936
1 472	426351,756	1351687,153	52,671727	39,984989
1 473	426347,065	1351686,443	52,671685	39,984977
1 474	426342,924	1351680,034	52,671649	39,984881
1 475	426342,874	1351666,703	52,671651	39,984684
1 476	426343,904	1351652,267	52,671663	39,984471
1 477	426345,055	1351637,830	52,671676	39,984258
1 478	426343,144	1351615,541	52,671663	39,983928
1 479	426341,574	1351604,545	52,671651	39,983765
1 480	426337,553	1351593,053	52,671617	39,983594
1 481	426332,362	1351578,815	52,671573	39,983382
1 482	426331,562	1351567,258	52,671568	39,983211
1 483	426334,692	1351557,515	52,671598	39,983068
1 484	426340,404	1351542,922	52,671652	39,982854
1 485	426353,096	1351521,813	52,671770	39,982546

1 486	426367,920	1351506,617	52,671906	39,982326
1 487	426378,572	1351493,947	52,672004	39,982142
1 488	426395,155	1351483,379	52,672155	39,981991
1 489	426403,587	1351476,442	52,672232	39,981891
1 490	426397,756	1351421,361	52,672190	39,981075
1 491	426394,295	1351398,362	52,672163	39,980734
1 492	426391,395	1351371,214	52,672142	39,980332
1 493	426383,413	1351342,349	52,672076	39,979903
1 494	426371,620	1351318,121	52,671974	39,979542
1 495	426364,189	1351308,635	52,671909	39,979399
1 496	426357,217	1351287,929	52,671851	39,979091
1 497	426355,617	1351273,385	52,671839	39,978876
1 498	426355,147	1351256,425	52,671838	39,978625
1 499	426359,848	1351238,442	52,671884	39,978360
1 500	426363,549	1351225,647	52,671919	39,978172
1 501	426364,579	1351212,052	52,671931	39,977972
1 502	426365,109	1351201,435	52,671938	39,977815
1 503	426358,948	1351183,947	52,671886	39,977555
1 504	426345,525	1351165,675	52,671768	39,977281
1 505	426333,642	1351150,446	52,671665	39,977052
1 506	426326,931	1351136,926	52,671607	39,976850
1 507	426326,121	1351118,373	52,671603	39,976576
1 508	426327,901	1351096,084	52,671623	39,976247
1 509	426331,042	1351075,625	52,671655	39,975946
1 510	426331,772	1351063,862	52,671664	39,975772
1 511	426329,611	1351049,285	52,671647	39,975556
1 512	426326,171	1351032,803	52,671619	39,975311
1 513	426323,600	1351012,230	52,671600	39,975006
1 514	426323,810	1350995,871	52,671605	39,974765
1 515	426326,091	1350976,436	52,671629	39,974478
1 516	426327,881	1350945,353	52,671651	39,974019
1 517	426327,351	1350930,059	52,671649	39,973793
1 518	426323,310	1350899,800	52,671618	39,973345
1 519	426311,638	1350867,933	52,671519	39,972870
1 520	426301,625	1350850,742	52,671433	39,972613
1 521	426284,062	1350827,050	52,671279	39,972258
1 522	426257,376	1350802,756	52,671044	39,971891
1 523	426230,960	1350782,042	52,670811	39,971576
1 524	426207,305	1350759,331	52,670602	39,971234
1 525	426184,080	1350736,341	52,670398	39,970887
1 526	426156,824	1350706,957	52,670159	39,970444
1 527	426139,731	1350680,081	52,670010	39,970042
1 528	426120,907	1350655,374	52,669845	39,969671
1 529	426108,214	1350638,719	52,669734	39,969421
1 530	426104,183	1350622,303	52,669701	39,969177
1 531	426101,493	1350601,259	52,669681	39,968865

1 532	426103,983	1350581,914	52,669707	39,968580
1 533	426106,094	1350560,573	52,669730	39,968266
1 534	426105,834	1350542,631	52,669731	39,968000
1 535	426103,273	1350531,437	52,669710	39,967834
1 536	426099,692	1350523,221	52,669679	39,967712
1 537	426092,651	1350507,951	52,669619	39,967484
1 538	426080,848	1350488,928	52,669516	39,967199
1 539	426070,286	1350477,981	52,669424	39,967034
1 540	426059,284	1350458,967	52,669328	39,966750
1 541	426059,004	1350441,643	52,669329	39,966494
1 542	426061,604	1350429,987	52,669354	39,966322
1 543	426067,965	1350411,657	52,669415	39,966053
1 544	426078,088	1350392,007	52,669510	39,965766
1 545	426086,429	1350367,581	52,669589	39,965408
1 546	426096,382	1350347,461	52,669682	39,965113
1 547	426104,363	1350331,392	52,669757	39,964878
1 548	426111,745	1350314,514	52,669826	39,964631
1 549	426118,676	1350293,833	52,669892	39,964328
1 550	426119,927	1350280,089	52,669906	39,964125
1 551	426121,127	1350273,201	52,669918	39,964024
1 552	426121,957	1350266,132	52,669927	39,963919
1 553	426121,087	1350255,919	52,669921	39,963768
1 554	426119,707	1350246,581	52,669910	39,963630
1 555	426114,585	1350231,287	52,669867	39,963402
1 556	426108,304	1350218,690	52,669813	39,963214
1 557	426102,113	1350208,510	52,669759	39,963062
1 558	426097,072	1350198,248	52,669716	39,962909
1 559	426092,931	1350190,791	52,669680	39,962797
1 560	426089,290	1350181,560	52,669649	39,962660
1 561	426087,830	1350170,069	52,669638	39,962489
1 562	426088,090	1350161,358	52,669642	39,962361
1 563	426088,770	1350151,260	52,669650	39,962212
1 564	426088,730	1350138,515	52,669652	39,962023
1 565	426086,760	1350127,717	52,669636	39,961863
1 566	426085,099	1350116,803	52,669623	39,961701
1 567	426081,918	1350106,805	52,669597	39,961553
1 568	426075,957	1350099,034	52,669544	39,961436
1 569	426069,186	1350089,968	52,669485	39,961300
1 570	426054,843	1350077,347	52,669359	39,961109
1 571	426049,402	1350071,226	52,669311	39,961017
1 572	426042,040	1350065,080	52,669246	39,960924
1 573	426033,918	1350060,032	52,669174	39,960847
1 574	426023,156	1350050,157	52,669079	39,960698
1 575	426014,844	1350041,034	52,669006	39,960560
1 576	426010,693	1350035,276	52,668970	39,960474
1 577	426005,462	1350030,062	52,668924	39,960395

1 578	425997,560	1350024,296	52,668854	39,960308
1 579	425987,168	1350016,929	52,668762	39,960196
1 580	425980,477	1350009,728	52,668703	39,960087
1 581	425976,126	1350001,074	52,668666	39,959958
1 582	425974,265	1349993,658	52,668650	39,959848
1 583	425972,195	1349983,619	52,668634	39,959699
1 584	425967,434	1349973,546	52,668593	39,959549
1 585	425958,822	1349964,455	52,668517	39,959412
1 586	425946,239	1349952,544	52,668406	39,959232
1 587	425926,025	1349938,495	52,668227	39,959018
1 588	425897,839	1349927,787	52,667976	39,958852
1 589	425884,396	1349921,386	52,667856	39,958753
1 590	425721,261	1349739,011	52,666424	39,956009
1 591	425712,149	1349721,432	52,666346	39,955746
1 592	425694,946	1349685,135	52,666198	39,955205
1 593	425686,944	1349671,754	52,666128	39,955005
1 594	425676,202	1349655,454	52,666035	39,954760
1 595	425666,860	1349640,003	52,665954	39,954529
1 596	425658,798	1349629,163	52,665883	39,954367
1 597	425650,056	1349617,994	52,665807	39,954199
1 598	425637,263	1349604,119	52,665695	39,953990
1 599	425627,761	1349592,776	52,665611	39,953820
1 600	425607,207	1349571,435	52,665431	39,953498
1 601	425595,144	1349558,616	52,665324	39,953305
1 602	425587,623	1349549,046	52,665259	39,953161
1 603	425580,791	1349540,682	52,665199	39,953036
1 604	425569,369	1349525,041	52,665099	39,952801
1 605	425561,657	1349513,871	52,665032	39,952634
1 606	425552,635	1349504,913	52,664952	39,952499
1 607	425544,244	1349497,818	52,664878	39,952391
1 608	425536,432	1349493,471	52,664809	39,952325
1 609	425525,089	1349485,758	52,664709	39,952207
1 610	425514,887	1349479,051	52,664618	39,952105
1 611	425505,925	1349475,281	52,664538	39,952047
1 612	425498,214	1349472,782	52,664469	39,952008
1 613	425481,140	1349472,262	52,664316	39,951995
1 614	425472,118	1349472,056	52,664235	39,951989
1 615	425412,926	1349456,390	52,663706	39,951740
1 616	425411,675	1349455,170	52,663695	39,951721
1 617	425404,344	1349451,301	52,663630	39,951662
1 618	425396,202	1349450,385	52,663557	39,951646
1 619	425386,040	1349451,061	52,663466	39,951653
1 620	425376,178	1349450,830	52,663377	39,951647
1 621	425332,828	1349413,304	52,662995	39,951079
1 622	425330,528	1349403,504	52,662976	39,950934
1 623	425324,377	1349390,454	52,662923	39,950739

1 624	425315,085	1349375,259	52,662842	39,950512
1 625	425306,923	1349366,110	52,662771	39,950374
1 626	425301,282	1349361,961	52,662721	39,950311
1 627	425294,260	1349358,958	52,662658	39,950264
1 628	425286,659	1349357,300	52,662590	39,950238
1 629	425278,557	1349356,863	52,662517	39,950229
1 630	425275,776	1349356,690	52,662492	39,950225
1 631	425201,570	1349324,352	52,661832	39,949725
1 632	425196,189	1349321,325	52,661784	39,949679
1 633	425185,377	1349313,645	52,661688	39,949562
1 634	425124,224	1349271,524	52,661147	39,948922
1 635	424955,638	1349132,515	52,659657	39,946817
1 636	424922,111	1349107,330	52,659361	39,946435
1 637	424892,664	1349091,294	52,659099	39,946189
1 638	424875,721	1349084,917	52,658948	39,946090
1 639	424868,779	1349083,317	52,658886	39,946064
1 640	424837,333	1349071,256	52,658606	39,945877
1 641	424830,441	1349068,113	52,658545	39,945828
1 642	424825,360	1349066,546	52,658499	39,945803
1 643	424810,757	1349062,792	52,658369	39,945744
1 644	424803,475	1349061,514	52,658303	39,945722
1 645	424662,485	1349065,606	52,657036	39,945741
1 646	424655,174	1349066,694	52,656970	39,945755
1 647	424648,162	1349066,381	52,656907	39,945748
1 648	424640,360	1349062,949	52,656838	39,945695
1 649	424632,979	1349056,556	52,656773	39,945598
1 650	424627,518	1349050,146	52,656725	39,945502
1 651	424622,757	1349042,516	52,656683	39,945388
1 652	424619,316	1349034,192	52,656654	39,945264
1 653	424617,456	1349023,980	52,656639	39,945112
1 654	424616,705	1349010,888	52,656635	39,944919
1 655	424616,725	1348995,058	52,656638	39,944685
1 656	424619,656	1348963,372	52,656670	39,944218
1 657	424622,187	1348918,711	52,656701	39,943558
1 658	424623,037	1348872,482	52,656717	39,942876
1 659	424623,297	1348857,781	52,656722	39,942659
1 660	424622,987	1348837,216	52,656723	39,942355
1 661	424623,837	1348818,787	52,656734	39,942083
1 662	424624,757	1348798,189	52,656746	39,941779
1 663	424626,477	1348751,044	52,656770	39,941083
1 664	424626,908	1348739,660	52,656776	39,940915
1 665	424624,727	1348719,045	52,656760	39,940610
1 666	424622,447	1348703,858	52,656742	39,940385
1 667	424618,986	1348692,994	52,656713	39,940223
1 668	424611,634	1348680,702	52,656649	39,940039
1 669	424606,633	1348675,670	52,656605	39,939963

1 670	424599,492	1348671,331	52,656542	39,939897
1 671	424591,600	1348667,586	52,656472	39,939839
1 672	424579,907	1348665,235	52,656367	39,939801
1 673	424565,024	1348660,030	52,656234	39,939720
1 674	424552,572	1348652,902	52,656124	39,939611
1 675	424541,669	1348647,103	52,656027	39,939522
1 676	424532,857	1348638,862	52,655949	39,939398
1 677	424518,934	1348622,817	52,655827	39,939156
1 678	424516,174	1348614,560	52,655804	39,939034
1 679	424512,943	1348606,211	52,655776	39,938909
1 680	424508,722	1348601,946	52,655739	39,938845
1 681	424503,081	1348598,284	52,655689	39,938789
1 682	424491,219	1348593,318	52,655584	39,938712
1 683	424481,446	1348584,524	52,655497	39,938580
1 684	424475,815	1348576,638	52,655448	39,938461
1 685	424472,555	1348569,065	52,655420	39,938348
1 686	424471,404	1348562,317	52,655411	39,938248
1 687	424472,154	1348555,033	52,655419	39,938141
1 688	424473,625	1348549,044	52,655433	39,938053
1 689	424474,795	1348543,533	52,655445	39,937972
1 690	424474,715	1348539,970	52,655445	39,937919
1 691	424474,325	1348535,498	52,655442	39,937853
1 692	424470,464	1348526,465	52,655409	39,937719
1 693	424464,713	1348512,508	52,655360	39,937511
1 694	424462,922	1348504,935	52,655345	39,937398
1 695	424462,852	1348498,137	52,655346	39,937298
1 696	424463,393	1348486,415	52,655353	39,937125
1 697	424464,633	1348475,658	52,655366	39,936966
1 698	424465,213	1348465,998	52,655373	39,936824
1 699	424465,313	1348454,730	52,655376	39,936657
1 700	424463,953	1348449,269	52,655365	39,936576
1 701	424461,362	1348443,139	52,655343	39,936485
1 702	424459,152	1348439,229	52,655323	39,936426
1 703	424455,481	1348435,798	52,655291	39,936375
1 704	424451,020	1348432,415	52,655252	39,936323
1 705	424445,819	1348428,324	52,655206	39,936261
1 706	424440,578	1348422,797	52,655159	39,936178
1 707	424437,327	1348417,220	52,655131	39,936095
1 708	424435,297	1348410,035	52,655114	39,935988
1 709	424434,917	1348404,178	52,655112	39,935901
1 710	424434,176	1348398,981	52,655106	39,935824
1 711	424431,796	1348393,091	52,655086	39,935737
1 712	424428,155	1348388,397	52,655054	39,935666
1 713	424423,024	1348383,118	52,655009	39,935587
1 714	424419,563	1348378,506	52,654979	39,935518
1 715	424414,992	1348373,491	52,654939	39,935442

1 716	424412,002	1348367,799	52,654913	39,935357
1 717	424409,461	1348361,653	52,654891	39,935266
1 718	424406,931	1348353,816	52,654870	39,935149
1 719	424404,110	1348345,724	52,654846	39,935029
1 720	424401,479	1348337,087	52,654824	39,934900
1 721	424399,069	1348330,850	52,654803	39,934808
1 722	424396,418	1348325,274	52,654780	39,934724
1 723	424394,488	1348320,184	52,654764	39,934649
1 724	424393,598	1348313,980	52,654757	39,934557
1 725	424392,387	1348307,892	52,654747	39,934466
1 726	424390,747	1348302,926	52,654734	39,934393
1 727	424388,447	1348299,841	52,654713	39,934346
1 728	424383,496	1348295,601	52,654670	39,934282
1 729	424378,534	1348290,033	52,654626	39,934198
1 730	424374,974	1348284,176	52,654595	39,934111
1 731	424373,233	1348275,234	52,654581	39,933978
1 732	424372,853	1348263,701	52,654580	39,933808
1 733	424375,014	1348255,584	52,654601	39,933689
1 734	424380,315	1348247,120	52,654650	39,933565
1 735	424383,956	1348242,063	52,654684	39,933491
1 736	424391,807	1348231,842	52,654756	39,933343
1 737	424400,099	1348224,063	52,654832	39,933230
1 738	424406,120	1348219,130	52,654887	39,933159
1 739	424413,752	1348214,791	52,654956	39,933097
1 740	424420,854	1348211,260	52,655021	39,933047
1 741	424429,565	1348207,482	52,655100	39,932994
1 742	424442,458	1348198,680	52,655217	39,932868
1 743	424448,569	1348191,322	52,655273	39,932761
1 744	424452,600	1348179,484	52,655312	39,932587
1 745	424453,380	1348175,129	52,655319	39,932523
1 746	424454,601	1348171,342	52,655331	39,932468
1 747	424455,911	1348167,679	52,655343	39,932414
1 748	424458,111	1348162,656	52,655364	39,932340
1 749	424462,832	1348158,251	52,655407	39,932277
1 750	424470,024	1348154,283	52,655473	39,932220
1 751	424475,055	1348151,560	52,655518	39,932182
1 752	424479,606	1348148,780	52,655560	39,932142
1 753	424484,277	1348143,773	52,655603	39,932069
1 754	424487,678	1348137,941	52,655634	39,931984
1 755	424491,339	1348130,244	52,655668	39,931871
1 756	424494,579	1348121,269	52,655699	39,931740
1 757	424499,040	1348109,753	52,655741	39,931571
1 758	424502,191	1348101,347	52,655771	39,931448
1 759	424506,962	1348091,266	52,655816	39,931300
1 760	424508,682	1348088,544	52,655832	39,931261
1 761	424515,694	1348077,474	52,655897	39,931099

1 762	424520,845	1348069,884	52,655944	39,930989
1 763	424524,436	1348063,615	52,655978	39,930897
1 764	424528,016	1348056,760	52,656011	39,930797
1 765	424529,717	1348052,478	52,656027	39,930734
1 766	424890,564	1346900,565	52,659476	39,913823
1 767	424863,528	1346870,686	52,659238	39,913373
1 768	424861,538	1346868,484	52,659221	39,913340
1 769	424858,587	1346865,431	52,659195	39,913294
1 770	424854,926	1346860,498	52,659163	39,913220
1 771	424850,725	1346855,532	52,659126	39,913146
1 772	424843,204	1346848,751	52,659059	39,913043
1 773	424831,711	1346840,733	52,658958	39,912921
1 774	424826,790	1346832,797	52,658915	39,912803
1 775	424824,040	1346826,528	52,658891	39,912709
1 776	424819,859	1346820,258	52,658855	39,912615
1 777	424817,878	1346817,775	52,658837	39,912578
1 778	424812,687	1346813,362	52,658792	39,912511
1 779	424803,055	1346806,680	52,658706	39,912410
1 780	424794,883	1346798,282	52,658634	39,912283
1 781	424790,272	1346788,895	52,658595	39,912143
1 782	424788,232	1346780,777	52,658578	39,912023
1 783	424785,541	1346773,906	52,658555	39,911921
1 784	424782,521	1346769,286	52,658528	39,911851
1 785	424774,139	1346762,885	52,658454	39,911754
1 786	424764,447	1346758,166	52,658368	39,911682
1 787	424758,826	1346752,416	52,658319	39,911595
1 788	424754,285	1346743,886	52,658279	39,911468
1 789	424750,114	1346737,584	52,658243	39,911374
1 790	424746,783	1346731,315	52,658214	39,911280
1 791	424741,752	1346723,915	52,658170	39,911169
1 792	424733,590	1346713,900	52,658099	39,911019
1 793	424721,888	1346705,065	52,657995	39,910885
1 794	424711,936	1346701,914	52,657906	39,910835
1 795	424702,474	1346698,944	52,657822	39,910789
1 796	424693,872	1346689,623	52,657746	39,910649
1 797	424688,921	1346679,361	52,657704	39,910495
1 798	424684,850	1346670,773	52,657668	39,910367
1 799	424681,089	1346662,062	52,657636	39,910238
1 800	424678,389	1346655,075	52,657613	39,910134
1 801	424673,658	1346645,068	52,657572	39,909984
1 802	424670,367	1346636,935	52,657544	39,909863
1 803	424665,896	1346628,430	52,657506	39,909736
1 804	424661,705	1346620,485	52,657469	39,909618
1 805	424655,074	1346611,708	52,657411	39,909486
1 806	424650,963	1346606,445	52,657375	39,909407
1 807	424649,392	1346602,725	52,657362	39,909352

1 808	424648,952	1346598,056	52,657359	39,909283
1 809	424649,202	1346593,395	52,657362	39,909214
1 810	424649,282	1346586,837	52,657364	39,909117
1 811	424648,032	1346581,301	52,657354	39,909035
1 812	424645,261	1346574,743	52,657330	39,908937
1 813	424641,441	1346569,175	52,657297	39,908854
1 814	424635,589	1346564,786	52,657245	39,908787
1 815	424628,048	1346561,858	52,657178	39,908742
1 816	424613,485	1346558,938	52,657047	39,908694
1 817	424575,256	1346551,093	52,656705	39,908567
1 818	424558,903	1346548,246	52,656559	39,908520
1 819	424550,571	1346545,269	52,656484	39,908474
1 820	424545,390	1346542,629	52,656438	39,908433
1 821	424537,498	1346536,483	52,656369	39,908340
1 822	424531,567	1346531,484	52,656316	39,908265
1 823	424527,566	1346527,368	52,656281	39,908203
1 824	424523,565	1346523,391	52,656246	39,908143
1 825	424515,604	1346519,019	52,656175	39,908076
1 826	424512,063	1346517,031	52,656144	39,908046
1 827	424508,912	1346515,654	52,656116	39,908024
1 828	424506,812	1346512,263	52,656097	39,907974
1 829	424506,292	1346509,145	52,656093	39,907927
1 830	424505,992	1346505,969	52,656091	39,907880
1 831	424505,372	1346501,811	52,656086	39,907819
1 832	424504,381	1346496,515	52,656078	39,907740
1 833	424503,171	1346490,172	52,656068	39,907646
1 834	424501,001	1346484,876	52,656050	39,907567
1 835	424497,640	1346480,132	52,656021	39,907496
1 836	424493,959	1346475,884	52,655988	39,907432
1 837	424489,078	1346469,730	52,655945	39,907340
1 838	424485,867	1346464,797	52,655918	39,907266
1 839	424481,116	1346459,682	52,655876	39,907189
1 840	424475,505	1346455,706	52,655826	39,907129
1 841	424471,604	1346452,637	52,655792	39,907082
1 842	424468,624	1346448,183	52,655766	39,907016
1 843	424466,943	1346445,196	52,655751	39,906971
1 844	424465,413	1346441,196	52,655738	39,906912
1 845	424463,493	1346438,795	52,655721	39,906876
1 846	424459,232	1346436,741	52,655683	39,906844
1 847	424453,290	1346435,058	52,655630	39,906817
1 848	424435,147	1346433,210	52,655467	39,906785
1 849	424425,524	1346432,996	52,655381	39,906779
1 850	424418,173	1346431,544	52,655315	39,906755
1 851	424411,381	1346427,535	52,655255	39,906694
1 852	424405,260	1346420,572	52,655201	39,906589
1 853	424400,959	1346412,587	52,655164	39,906470

1 854	424397,679	1346403,307	52,655136	39,906332
1 855	424393,618	1346394,901	52,655101	39,906207
1 856	424389,287	1346388,631	52,655063	39,906113
1 857	424383,526	1346381,768	52,655013	39,906010
1 858	424376,834	1346375,969	52,654954	39,905922
1 859	424370,653	1346368,585	52,654900	39,905811
1 860	424364,501	1346362,836	52,654845	39,905725
1 861	424359,300	1346357,432	52,654800	39,905643
1 862	424356,430	1346355,494	52,654774	39,905614
1 863	424351,879	1346351,674	52,654734	39,905556
1 864	424347,208	1346346,263	52,654693	39,905475
1 865	424343,497	1346340,587	52,654661	39,905390
1 866	424340,786	1346334,136	52,654637	39,905294
1 867	424337,776	1346328,378	52,654611	39,905208
1 868	424332,085	1346321,787	52,654561	39,905109
1 869	424321,952	1346312,309	52,654472	39,904966
1 870	424314,471	1346304,051	52,654406	39,904842
1 871	424304,069	1346293,525	52,654315	39,904683
1 872	424294,176	1346283,362	52,654228	39,904530
1 873	424288,875	1346276,647	52,654181	39,904429
1 874	424285,315	1346271,013	52,654150	39,904345
1 875	424280,954	1346264,331	52,654112	39,904245
1 876	424277,503	1346257,393	52,654082	39,904142
1 877	424275,953	1346252,592	52,654069	39,904070
1 878	424275,132	1346247,890	52,654063	39,904001
1 879	424274,312	1346243,625	52,654056	39,903937
1 880	424272,622	1346239,954	52,654042	39,903883
1 881	424269,421	1346235,079	52,654014	39,903810
1 882	424265,510	1346230,253	52,653979	39,903737
1 883	424262,910	1346225,766	52,653957	39,903670
1 884	424260,999	1346218,646	52,653941	39,903564
1 885	424260,629	1346213,375	52,653939	39,903486
1 886	424259,889	1346208,772	52,653933	39,903418
1 887	424258,949	1346203,979	52,653925	39,903347
1 888	424257,549	1346200,861	52,653913	39,903301
1 889	424255,918	1346197,380	52,653899	39,903249
1 890	424254,738	1346193,783	52,653889	39,903195
1 891	424252,938	1346191,053	52,653873	39,903154
1 892	424248,747	1346187,151	52,653837	39,903096
1 893	424240,415	1346180,444	52,653763	39,902994
1 894	424233,433	1346173,242	52,653701	39,902886
1 895	424226,862	1346168,384	52,653643	39,902812
1 896	424215,240	1346161,495	52,653540	39,902707
1 897	424208,588	1346156,637	52,653481	39,902633
1 898	424201,667	1346153,568	52,653420	39,902586
1 899	424198,066	1346152,776	52,653387	39,902573

1 900	424195,615	1346153,345	52,653365	39,902581
1 901	424190,884	1346155,226	52,653322	39,902607
1 902	424188,004	1346158,047	52,653296	39,902648
1 903	424183,713	1346161,240	52,653257	39,902694
1 904	424181,552	1346162,246	52,653237	39,902708
1 905	424174,371	1346162,527	52,653173	39,902710
1 906	424168,320	1346160,712	52,653119	39,902682
1 907	424162,758	1346157,280	52,653069	39,902629
1 908	424156,437	1346154,104	52,653013	39,902581
1 909	424150,826	1346151,852	52,652963	39,902546
1 910	424145,205	1346148,990	52,652913	39,902502
1 911	424140,164	1346144,172	52,652869	39,902429
1 912	424135,943	1346139,206	52,652832	39,902354
1 913	424132,022	1346134,677	52,652797	39,902286
1 914	424128,341	1346131,072	52,652765	39,902232
1 915	424123,330	1346127,583	52,652720	39,902179
1 916	424118,349	1346124,489	52,652676	39,902132
1 917	424107,146	1346118,360	52,652577	39,902038
1 918	424100,045	1346113,773	52,652514	39,901968
1 919	424090,973	1346107,553	52,652433	39,901874
1 920	424081,431	1346099,906	52,652349	39,901758
1 921	424071,619	1346088,869	52,652263	39,901592
1 922	424063,097	1346081,403	52,652187	39,901479
1 923	424052,615	1346070,374	52,652095	39,901313
1 924	424045,003	1346061,225	52,652028	39,901176
1 925	424039,992	1346055,228	52,651985	39,901086
1 926	424035,261	1346044,405	52,651944	39,900925
1 927	424034,631	1346036,494	52,651940	39,900808
1 928	424033,861	1346029,829	52,651934	39,900709
1 929	424031,900	1346024,607	52,651917	39,900631
1 930	424030,430	1346022,305	52,651904	39,900597
1 931	424028,160	1346020,928	52,651884	39,900576
1 932	424025,149	1346019,748	52,651857	39,900558
1 933	424021,238	1346021,431	52,651822	39,900581
1 934	424016,347	1346025,712	52,651777	39,900643
1 935	424013,636	1346030,249	52,651752	39,900709
1 936	424010,346	1346036,824	52,651721	39,900806
1 937	424007,755	1346040,305	52,651698	39,900856
1 938	424004,044	1346042,071	52,651664	39,900881
1 939	423999,914	1346042,285	52,651627	39,900883
1 940	423995,022	1346040,445	52,651583	39,900855
1 941	423986,511	1346034,770	52,651508	39,900768
1 942	423970,007	1346025,044	52,651361	39,900620
1 943	423949,143	1346011,375	52,651176	39,900412
1 944	423943,582	1346008,397	52,651127	39,900366
1 945	423935,910	1346003,068	52,651059	39,900285

1 946	423929,158	1345999,150	52,650999	39,900225
1 947	423923,167	1345996,188	52,650945	39,900180
1 948	423916,216	1345992,814	52,650884	39,900128
1 949	423911,035	1345989,473	52,650838	39,900077
1 950	423905,713	1345983,377	52,650791	39,899986
1 951	423901,583	1345976,274	52,650755	39,899880
1 952	423893,011	1345962,828	52,650680	39,899678
1 953	423887,069	1345954,166	52,650629	39,899549
1 954	423882,298	1345945,942	52,650587	39,899426
1 955	423876,497	1345937,445	52,650537	39,899299
1 956	423871,336	1345929,625	52,650492	39,899182
1 957	423867,205	1345923,347	52,650456	39,899088
1 958	423862,704	1345916,244	52,650416	39,898982
1 959	423858,713	1345910,445	52,650382	39,898895
1 960	423855,613	1345904,869	52,650355	39,898811
1 961	423853,332	1345897,997	52,650335	39,898709
1 962	423852,902	1345892,090	52,650333	39,898622
1 963	423853,242	1345886,679	52,650337	39,898542
1 964	423852,932	1345881,886	52,650335	39,898471
1 965	423852,212	1345877,209	52,650329	39,898402
1 966	423850,492	1345871,880	52,650314	39,898323
1 967	423847,711	1345864,455	52,650291	39,898212
1 968	423843,290	1345854,160	52,650253	39,898059
1 969	423840,589	1345844,822	52,650230	39,897920
1 970	423837,149	1345834,997	52,650201	39,897774
1 971	423833,718	1345829,561	52,650171	39,897693
1 972	423829,997	1345825,849	52,650138	39,897637
1 973	423823,466	1345821,064	52,650081	39,897564
1 974	423816,754	1345815,875	52,650021	39,897486
1 975	423812,203	1345811,148	52,649981	39,897415
1 976	423808,223	1345804,046	52,649947	39,897308
1 977	423806,982	1345800,136	52,649936	39,897250
1 978	423806,542	1345792,736	52,649934	39,897141
1 979	423806,432	1345787,333	52,649934	39,897061
1 980	423806,552	1345781,896	52,649936	39,896981
1 981	423806,552	1345776,666	52,649937	39,896904
1 982	423805,882	1345772,715	52,649931	39,896845
1 983	423803,432	1345768,260	52,649910	39,896778
1 984	423798,581	1345763,641	52,649867	39,896709
1 985	423791,879	1345759,483	52,649808	39,896645
1 986	423779,847	1345753,923	52,649701	39,896560
1 987	423773,575	1345751,795	52,649645	39,896527
1 988	423760,742	1345744,709	52,649531	39,896418
1 989	423742,919	1345734,414	52,649372	39,896261
1 990	423730,686	1345727,492	52,649264	39,896155
1 991	423712,702	1345715,564	52,649104	39,895974

1 992	423706,291	1345708,437	52,649048	39,895867
1 993	423702,190	1345700,583	52,649012	39,895749
1 994	423698,709	1345691,476	52,648983	39,895614
1 995	423696,339	1345682,410	52,648963	39,895479
1 996	423695,308	1345675,646	52,648955	39,895379
1 997	423693,368	1345669,995	52,648939	39,895295
1 998	423691,838	1345663,082	52,648926	39,895193
1 999	423690,817	1345652,564	52,648919	39,895037
2 000	423690,317	1345644,513	52,648916	39,894918
2 001	423690,417	1345638,367	52,648918	39,894827
2 002	423692,248	1345631,339	52,648935	39,894724
2 003	423694,398	1345622,685	52,648956	39,894597
2 004	423695,789	1345615,772	52,648970	39,894495
2 005	423696,749	1345604,364	52,648980	39,894327
2 006	423695,448	1345597,533	52,648970	39,894225
2 007	423693,208	1345588,591	52,648951	39,894093
2 008	423689,687	1345580,424	52,648921	39,893971
2 009	423684,756	1345571,400	52,648878	39,893836
2 010	423677,255	1345562,870	52,648813	39,893708
2 011	423671,683	1345557,920	52,648763	39,893633
2 012	423668,003	1345554,497	52,648731	39,893582
2 013	423664,302	1345550,125	52,648698	39,893516
2 014	423660,681	1345545,084	52,648667	39,893441
2 015	423656,800	1345538,526	52,648633	39,893343
2 016	423652,499	1345534,360	52,648595	39,893280
2 017	423648,438	1345531,869	52,648559	39,893242
2 018	423638,456	1345529,246	52,648470	39,893200
2 019	423624,633	1345526,276	52,648346	39,893152
2 020	423616,672	1345524,024	52,648275	39,893117
2 021	423612,331	1345521,021	52,648237	39,893071
2 022	423608,470	1345517,045	52,648203	39,893011
2 023	423605,669	1345514,422	52,648178	39,892972
2 024	423600,948	1345506,684	52,648137	39,892856
2 025	423597,057	1345498,864	52,648103	39,892740
2 026	423595,267	1345489,690	52,648089	39,892604
2 027	423594,577	1345483,908	52,648084	39,892518
2 028	423593,977	1345479,750	52,648079	39,892456
2 029	423592,987	1345477,515	52,648071	39,892423
2 030	423590,456	1345475,262	52,648048	39,892389
2 031	423585,665	1345472,920	52,648006	39,892353
2 032	423582,364	1345471,394	52,647976	39,892330
2 033	423575,903	1345468,902	52,647919	39,892291
2 034	423572,752	1345466,898	52,647891	39,892260
2 035	423569,402	1345463,383	52,647861	39,892207
2 036	423566,921	1345459,655	52,647840	39,892152
2 037	423565,251	1345456,033	52,647825	39,892098

2 038	423563,890	1345453,171	52,647813	39,892055
2 039	423561,280	1345448,799	52,647791	39,891990
2 040	423556,969	1345443,940	52,647753	39,891917
2 041	423552,458	1345437,192	52,647714	39,891816
2 042	423547,577	1345427,664	52,647671	39,891674
2 043	423545,817	1345419,844	52,647657	39,891558
2 044	423544,666	1345412,898	52,647648	39,891455
2 045	423546,197	1345404,954	52,647663	39,891338
2 046	423547,757	1345395,121	52,647679	39,891193
2 047	423548,507	1345382,747	52,647688	39,891010
2 048	423548,297	1345372,237	52,647688	39,890855
2 049	423547,527	1345365,753	52,647682	39,890759
2 050	423546,617	1345361,637	52,647674	39,890698
2 051	423543,686	1345354,798	52,647649	39,890596
2 052	423541,216	1345350,426	52,647628	39,890531
2 053	423537,915	1345346,994	52,647599	39,890479
2 054	423533,924	1345343,299	52,647564	39,890424
2 055	423528,533	1345338,902	52,647516	39,890357
2 056	423522,191	1345332,847	52,647460	39,890266
2 057	423517,660	1345328,706	52,647420	39,890203
2 058	423513,280	1345325,604	52,647381	39,890156
2 059	423508,068	1345323,971	52,647335	39,890131
2 060	423501,217	1345321,347	52,647274	39,890090
2 061	423494,145	1345318,048	52,647211	39,890039
2 062	423490,545	1345315,829	52,647179	39,890005
2 063	423488,174	1345313,684	52,647158	39,889973
2 064	423484,513	1345310,912	52,647125	39,889931
2 065	423480,433	1345308,544	52,647089	39,889895
2 066	423476,212	1345305,542	52,647052	39,889849
2 067	423472,451	1345302,316	52,647018	39,889801
2 068	423469,550	1345298,868	52,646993	39,889749
2 069	423467,380	1345292,714	52,646975	39,889657
2 070	423465,879	1345289,002	52,646962	39,889602
2 071	423461,649	1345275,069	52,646926	39,889395
2 072	423458,538	1345268,577	52,646899	39,889298
2 073	423453,417	1345260,831	52,646855	39,889182
2 074	423449,886	1345254,132	52,646824	39,889082
2 075	423447,996	1345248,869	52,646808	39,889004
2 076	423447,716	1345242,748	52,646807	39,888914
2 077	423448,856	1345234,590	52,646818	39,888793
2 078	423448,856	1345228,040	52,646820	39,888697
2 079	423447,195	1345222,323	52,646806	39,888612
2 080	423444,855	1345217,629	52,646785	39,888542
2 081	423443,715	1345213,100	52,646776	39,888474
2 082	423443,825	1345207,408	52,646778	39,888390
2 083	423444,665	1345201,642	52,646786	39,888306

2 084	423447,806	1345195,480	52,646816	39,888215
2 085	423452,036	1345188,649	52,646855	39,888116
2 086	423455,437	1345181,967	52,646887	39,888018
2 087	423456,787	1345175,970	52,646900	39,887930
2 088	423456,637	1345170,484	52,646900	39,887849
2 089	423455,887	1345164,735	52,646894	39,887764
2 090	423453,887	1345160,445	52,646877	39,887700
2 091	423450,566	1345156,964	52,646847	39,887647
2 092	423444,525	1345151,082	52,646794	39,887559
2 093	423432,762	1345142,231	52,646690	39,887425
2 094	423428,491	1345138,618	52,646652	39,887370
2 095	423424,941	1345134,245	52,646621	39,887304
2 096	423420,680	1345128,355	52,646584	39,887216
2 097	423412,438	1345117,194	52,646512	39,887049
2 098	423395,904	1345096,447	52,646367	39,886738
2 099	423385,932	1345082,234	52,646280	39,886525
2 100	423383,902	1345076,047	52,646263	39,886433
2 101	423381,911	1345068,144	52,646246	39,886316
2 102	423380,771	1345062,732	52,646237	39,886235
2 103	423380,391	1345056,578	52,646234	39,886144
2 104	423380,721	1345049,839	52,646239	39,886045
2 105	423381,561	1345044,782	52,646247	39,885971
2 106	423383,432	1345039,552	52,646265	39,885894
2 107	423385,972	1345033,678	52,646289	39,885808
2 108	423386,723	1345028,564	52,646296	39,885732
2 109	423386,723	1345025,050	52,646297	39,885681
2 110	423386,152	1345022,616	52,646292	39,885644
2 111	423385,252	1345019,943	52,646285	39,885605
2 112	423383,402	1345016,536	52,646269	39,885554
2 113	423381,751	1345013,393	52,646254	39,885507
2 114	423380,741	1345006,736	52,646246	39,885408
2 115	423382,392	1344999,568	52,646262	39,885303
2 116	423383,442	1344993,975	52,646273	39,885221
2 117	423382,742	1344989,627	52,646267	39,885156
2 118	423381,251	1344986,913	52,646254	39,885116
2 119	423378,391	1344983,902	52,646229	39,885070
2 120	423373,800	1344979,629	52,646189	39,885006
2 121	423368,189	1344975,306	52,646139	39,884941
2 122	423364,828	1344971,471	52,646110	39,884883
2 123	423362,547	1344966,562	52,646090	39,884810
2 124	423361,897	1344957,133	52,646086	39,884670
2 125	423362,727	1344950,922	52,646094	39,884579
2 126	423365,328	1344946,805	52,646118	39,884519
2 127	423370,619	1344943,868	52,646166	39,884477
2 128	423373,670	1344942,342	52,646194	39,884455
2 129	423375,360	1344940,923	52,646209	39,884435

2 130	423377,300	1344937,764	52,646227	39,884389
2 131	423379,391	1344934,563	52,646247	39,884342
2 132	423381,621	1344930,571	52,646268	39,884284
2 133	423384,162	1344926,850	52,646291	39,884229
2 134	423387,713	1344924,078	52,646323	39,884190
2 135	423392,524	1344921,084	52,646367	39,884147
2 136	423398,645	1344918,345	52,646423	39,884108
2 137	423401,926	1344916,943	52,646452	39,884088
2 138	423405,987	1344914,435	52,646489	39,884052
2 139	423410,478	1344911,944	52,646530	39,884017
2 140	423414,488	1344910,517	52,646566	39,883997
2 141	423419,860	1344911,078	52,646614	39,884007
2 142	423425,371	1344912,331	52,646664	39,884027
2 143	423431,412	1344911,878	52,646718	39,884022
2 144	423434,543	1344911,160	52,646746	39,884012
2 145	423437,703	1344909,378	52,646775	39,883987
2 146	423440,624	1344905,872	52,646802	39,883936
2 147	423443,965	1344900,453	52,646833	39,883857
2 148	423448,026	1344893,969	52,646870	39,883762
2 149	423452,927	1344886,618	52,646916	39,883655
2 150	423456,337	1344881,751	52,646947	39,883584
2 151	423459,728	1344877,825	52,646978	39,883527
2 152	423464,819	1344874,236	52,647025	39,883475
2 153	423468,650	1344871,926	52,647060	39,883442
2 154	423472,281	1344868,784	52,647093	39,883397
2 155	423473,011	1344863,471	52,647100	39,883319
2 156	423472,221	1344859,049	52,647094	39,883253
2 157	423469,170	1344850,990	52,647068	39,883133
2 158	423464,349	1344842,757	52,647026	39,883010
2 159	423460,698	1344831,942	52,646995	39,882850
2 160	423460,598	1344824,097	52,646996	39,882734
2 161	423461,438	1344819,139	52,647004	39,882661
2 162	423460,348	1344810,667	52,646996	39,882535
2 163	423456,577	1344799,465	52,646964	39,882369
2 164	423452,887	1344788,386	52,646933	39,882204
2 165	423446,765	1344775,039	52,646880	39,882005
2 166	423444,235	1344765,907	52,646859	39,881870
2 167	423444,155	1344757,880	52,646859	39,881751
2 168	423446,475	1344747,709	52,646882	39,881601
2 169	423454,167	1344734,155	52,646954	39,881403
2 170	423464,839	1344718,284	52,647052	39,881172
2 171	423471,521	1344703,963	52,647115	39,880962
2 172	423475,301	1344691,086	52,647151	39,880773
2 173	423475,301	1344680,065	52,647153	39,880611
2 174	423474,751	1344669,497	52,647150	39,880454
2 175	423466,450	1344652,430	52,647078	39,880200

2 176	423456,847	1344636,739	52,646995	39,879965
2 177	423444,615	1344622,245	52,646887	39,879748
2 178	423440,724	1344612,619	52,646854	39,879604
2 179	423439,954	1344606,613	52,646848	39,879515
2 180	423441,264	1344598,265	52,646861	39,879393
2 181	423446,965	1344591,698	52,646914	39,879297
2 182	423455,837	1344586,477	52,646994	39,879223
2 183	423471,221	1344579,275	52,647134	39,879121
2 184	423487,604	1344570,597	52,647282	39,878997
2 185	423504,348	1344558,685	52,647435	39,878826
2 186	423514,870	1344551,351	52,647531	39,878721
2 187	423521,361	1344543,613	52,647590	39,878608
2 188	423529,053	1344528,567	52,647662	39,878388
2 189	423535,424	1344515,508	52,647722	39,878197
2 190	423539,205	1344498,778	52,647758	39,877951
2 191	423538,905	1344486,339	52,647758	39,877767
2 192	423534,524	1344472,909	52,647721	39,877568
2 193	423527,523	1344461,764	52,647660	39,877401
2 194	423524,452	1344454,670	52,647634	39,877295
2 195	423525,242	1344447,600	52,647642	39,877191
2 196	423526,262	1344440,588	52,647652	39,877088
2 197	423532,384	1344434,253	52,647708	39,876996
2 198	423545,456	1344423,463	52,647828	39,876840
2 199	423562,390	1344411,732	52,647982	39,876672
2 200	423579,034	1344397,972	52,648134	39,876474
2 201	423590,186	1344383,627	52,648236	39,876265
2 202	423604,739	1344360,339	52,648371	39,875925
2 203	423614,861	1344345,961	52,648465	39,875716
2 204	423635,286	1344327,787	52,648651	39,875453
2 205	423656,120	1344314,094	52,648841	39,875257
2 206	423661,631	1344308,888	52,648891	39,875181
2 207	423664,282	1344304,458	52,648916	39,875117
2 208	423665,732	1344299,855	52,648930	39,875049
2 209	423665,102	1344290,806	52,648926	39,874915
2 210	423665,422	1344285,370	52,648929	39,874835
2 211	423666,422	1344278,366	52,648940	39,874732
2 212	423669,693	1344267,832	52,648971	39,874577
2 213	423671,513	1344256,547	52,648989	39,874411
2 214	423669,843	1344252,636	52,648975	39,874353
2 215	423668,563	1344250,318	52,648964	39,874318
2 216	423665,392	1344248,611	52,648936	39,874292
2 217	423659,571	1344249,196	52,648883	39,874299
2 218	423653,460	1344250,153	52,648828	39,874311
2 219	423644,148	1344251,762	52,648744	39,874332
2 220	423633,855	1344254,336	52,648651	39,874368
2 221	423622,903	1344255,689	52,648553	39,874384

2 222	423613,261	1344255,086	52,648466	39,874373
2 223	423604,449	1344251,061	52,648388	39,874311
2 224	423596,777	1344242,325	52,648320	39,874180
2 225	423593,197	1344232,962	52,648290	39,874040
2 226	423590,816	1344222,989	52,648270	39,873892
2 227	423593,127	1344211,085	52,648293	39,873717
2 228	423597,187	1344202,827	52,648331	39,873596
2 229	423602,139	1344194,875	52,648377	39,873480
2 230	423612,851	1344178,979	52,648476	39,873248
2 231	423619,862	1344167,182	52,648541	39,873076
2 232	423627,904	1344145,627	52,648617	39,872760
2 233	423634,425	1344131,257	52,648678	39,872550
2 234	423642,277	1344110,815	52,648752	39,872250
2 235	423645,038	1344099,398	52,648779	39,872082
2 236	423645,538	1344092,138	52,648784	39,871975
2 237	423644,998	1344086,991	52,648780	39,871899
2 238	423642,127	1344082,883	52,648755	39,871837
2 239	423637,216	1344077,760	52,648712	39,871760
2 240	423631,925	1344068,966	52,648666	39,871629
2 241	423630,185	1344061,682	52,648652	39,871521
2 242	423633,375	1344056,007	52,648681	39,871438
2 243	423639,567	1344050,867	52,648738	39,871364
2 244	423646,578	1344046,685	52,648801	39,871304
2 245	423651,299	1344041,884	52,648845	39,871234
2 246	423653,670	1344035,169	52,648867	39,871136
2 247	423655,040	1344025,979	52,648881	39,871001
2 248	423657,030	1344015,181	52,648901	39,870842
2 249	423659,911	1344003,945	52,648929	39,870676
2 250	423659,911	1343993,634	52,648930	39,870524
2 251	423658,351	1343982,456	52,648918	39,870359
2 252	423655,120	1343976,558	52,648890	39,870271
2 253	423649,079	1343970,824	52,648837	39,870184
2 254	423636,726	1343964,803	52,648727	39,870092
2 255	423625,203	1343958,228	52,648625	39,869991
2 256	423617,732	1343953,691	52,648558	39,869922
2 257	423608,730	1343946,044	52,648479	39,869807
2 258	423605,769	1343934,882	52,648454	39,869641
2 259	423607,020	1343925,222	52,648467	39,869499
2 260	423607,020	1343918,161	52,648468	39,869394
2 261	423604,969	1343910,530	52,648451	39,869281
2 262	423599,538	1343905,408	52,648403	39,869204
2 263	423591,476	1343897,992	52,648332	39,869092
2 264	423587,635	1343894,783	52,648298	39,869044
2 265	423584,235	1343888,695	52,648269	39,868953
2 266	423583,034	1343880,594	52,648259	39,868833
2 267	423581,514	1343873,293	52,648247	39,868724

2 268	423577,933	1343868,212	52,648216	39,868648
2 269	423571,502	1343861,142	52,648159	39,868542
2 270	423566,641	1343855,632	52,648116	39,868459
2 271	423561,690	1343849,370	52,648073	39,868365
2 272	423557,859	1343840,824	52,648040	39,868238
2 273	423554,538	1343829,564	52,648012	39,868071
2 274	423551,958	1343816,720	52,647991	39,867880
2 275	423548,297	1343810,005	52,647959	39,867780
2 276	423540,985	1343801,096	52,647895	39,867646
2 277	423530,953	1343789,769	52,647807	39,867476
2 278	423518,301	1343775,168	52,647696	39,867257
2 279	423507,448	1343758,752	52,647601	39,867012
2 280	423496,526	1343732,404	52,647508	39,866619
2 281	423488,764	1343709,751	52,647442	39,866282
2 282	423474,311	1343681,819	52,647317	39,865866
2 283	423463,469	1343668,117	52,647222	39,865660
2 284	423452,597	1343657,245	52,647126	39,865497
2 285	423432,952	1343641,447	52,646952	39,865258
2 286	423411,608	1343626,590	52,646763	39,865032
2 287	423398,845	1343616,460	52,646650	39,864879
2 288	423387,583	1343604,243	52,646551	39,864695
2 289	423379,241	1343590,962	52,646478	39,864497
2 290	423372,559	1343571,749	52,646422	39,864211
2 291	423369,239	1343548,173	52,646396	39,863862
2 292	423362,877	1343529,051	52,646342	39,863578
2 293	423340,313	1343488,439	52,646146	39,862972
2 294	423320,008	1343460,392	52,645969	39,862552
2 295	423312,387	1343451,829	52,645902	39,862423
2 296	423302,374	1343443,687	52,645813	39,862300
2 297	423280,590	1343435,042	52,645619	39,862166
2 298	423255,564	1343423,996	52,645396	39,861996
2 299	423244,972	1343414,575	52,645303	39,861854
2 300	423240,711	1343407,976	52,645265	39,861755
2 301	423238,321	1343402,886	52,645245	39,861679
2 302	423238,531	1343391,824	52,645249	39,861516
2 303	423241,191	1343384,754	52,645274	39,861412
2 304	423248,723	1343376,662	52,645343	39,861295
2 305	423256,965	1343369,724	52,645418	39,861195
2 306	423263,286	1343363,719	52,645476	39,861108
2 307	423267,957	1343357,490	52,645519	39,861017
2 308	423274,358	1343345,331	52,645578	39,860839
2 309	423281,390	1343333,180	52,645644	39,860662
2 310	423284,891	1343316,962	52,645678	39,860423
2 311	423286,471	1343308,440	52,645694	39,860298
2 312	423286,151	1343296,833	52,645693	39,860126
2 313	423282,960	1343281,853	52,645667	39,859904

2 314	423279,760	1343271,582	52,645640	39,859751
2 315	423277,729	1343256,610	52,645624	39,859530
2 316	423279,019	1343242,875	52,645638	39,859327
2 317	423288,141	1343231,829	52,645722	39,859167
2 318	423297,864	1343215,520	52,645812	39,858929
2 319	423298,474	1343206,661	52,645819	39,858798
2 320	423298,474	1343195,854	52,645821	39,858638
2 321	423296,573	1343184,148	52,645806	39,858465
2 322	423291,132	1343166,866	52,645760	39,858208
2 323	423284,681	1343152,034	52,645704	39,857987
2 324	423280,120	1343140,947	52,645665	39,857822
2 325	423276,779	1343123,392	52,645638	39,857562
2 326	423276,739	1343110,688	52,645640	39,857374
2 327	423277,389	1343097,308	52,645648	39,857177
2 328	423278,039	1343081,865	52,645657	39,856949
2 329	423276,759	1343067,842	52,645648	39,856741
2 330	423274,889	1343059,147	52,645632	39,856612
2 331	423263,356	1343037,361	52,645532	39,856287
2 332	423260,596	1343028,196	52,645509	39,856151
2 333	423260,516	1343020,169	52,645510	39,856033
2 334	423265,807	1343008,439	52,645559	39,855861
2 335	423276,749	1342984,689	52,645662	39,855513
2 336	423279,860	1342964,561	52,645693	39,855217
2 337	423279,580	1342952,657	52,645693	39,855041
2 338	423275,609	1342935,366	52,645660	39,854784
2 339	423267,317	1342915,329	52,645589	39,854486
2 340	423264,296	1342901,866	52,645564	39,854286
2 341	423265,227	1342894,442	52,645574	39,854177
2 342	423265,707	1342879,667	52,645581	39,853959
2 343	423265,557	1342869,488	52,645581	39,853809
2 344	423263,236	1342862,707	52,645561	39,853708
2 345	423259,275	1342859,448	52,645526	39,853659
2 346	423256,525	1342857,914	52,645502	39,853635
2 347	423252,844	1342854,664	52,645469	39,853586
2 348	423247,793	1342849,978	52,645425	39,853515
2 349	423243,532	1342842,150	52,645388	39,853399
2 350	423239,181	1342833,059	52,645350	39,853263
2 351	423234,190	1342827,614	52,645306	39,853181
2 352	423228,479	1342826,096	52,645255	39,853157
2 353	423214,306	1342824,752	52,645128	39,853133
2 354	423200,653	1342822,351	52,645006	39,853094
2 355	423194,681	1342817,113	52,644953	39,853015
2 356	423192,661	1342812,229	52,644936	39,852942
2 357	423192,381	1342806,752	52,644934	39,852861
2 358	423193,891	1342799,600	52,644949	39,852756
2 359	423196,682	1342792,002	52,644975	39,852645

2 360	423198,552	1342783,728	52,644994	39,852523
2 361	423198,862	1342772,385	52,644998	39,852356
2 362	423196,762	1342765,184	52,644981	39,852249
2 363	423195,012	1342762,494	52,644965	39,852209
2 364	423191,001	1342759,525	52,644930	39,852164
2 365	423187,790	1342757,627	52,644901	39,852135
2 366	423183,229	1342756,571	52,644861	39,852118
2 367	423168,416	1342752,983	52,644728	39,852061
2 368	423157,363	1342748,949	52,644629	39,851998
2 369	423152,082	1342746,441	52,644582	39,851959
2 370	423145,671	1342743,455	52,644525	39,851913
2 371	423144,181	1342741,929	52,644512	39,851891
2 372	423143,521	1342738,283	52,644507	39,851836
2 373	423143,851	1342733,309	52,644511	39,851763
2 374	423144,851	1342728,664	52,644521	39,851695
2 375	423145,841	1342726,016	52,644530	39,851656
2 376	423147,171	1342724,358	52,644542	39,851632
2 377	423148,832	1342723,690	52,644557	39,851622
2 378	423152,142	1342723,690	52,644587	39,851623
2 379	423153,693	1342723,871	52,644601	39,851626
2 380	423156,963	1342723,013	52,644630	39,851615
2 381	423158,514	1342721,776	52,644644	39,851597
2 382	423159,344	1342720,448	52,644652	39,851577
2 383	423159,184	1342717,800	52,644651	39,851538
2 384	423158,354	1342714,484	52,644644	39,851489
2 385	423157,854	1342711,827	52,644640	39,851450
2 386	423157,193	1342710,004	52,644635	39,851423
2 387	423156,363	1342707,686	52,644628	39,851388
2 388	423152,712	1342702,209	52,644596	39,851306
2 389	423149,862	1342696,632	52,644571	39,851223
2 390	423149,032	1342693,481	52,644564	39,851176
2 391	423149,862	1342691,658	52,644572	39,851150
2 392	423153,273	1342688,358	52,644603	39,851102
2 393	423153,843	1342685,190	52,644609	39,851055
2 394	423152,712	1342681,157	52,644599	39,850995
2 395	423151,542	1342677,329	52,644589	39,850938
2 396	423149,562	1342674,359	52,644572	39,850894
2 397	423145,251	1342669,550	52,644534	39,850822
2 398	423136,459	1342662,579	52,644456	39,850716
2 399	423130,028	1342659,230	52,644399	39,850665
2 400	423124,867	1342655,724	52,644353	39,850612
2 401	423122,106	1342652,317	52,644329	39,850561
2 402	423119,275	1342648,514	52,644304	39,850504
2 403	423117,235	1342644,843	52,644287	39,850449
2 404	423117,915	1342638,582	52,644294	39,850357
2 405	423119,545	1342633,550	52,644309	39,850283

2 406	423121,036	1342628,518	52,644324	39,850209
2 407	423123,346	1342620,904	52,644346	39,850097
2 408	423127,467	1342613,372	52,644384	39,849987
2 409	423134,599	1342606,534	52,644449	39,849888
2 410	423136,709	1342604,265	52,644469	39,849855
2 411	423139,960	1342599,233	52,644499	39,849782
2 412	423142,240	1342593,343	52,644520	39,849695
2 413	423143,831	1342589,878	52,644535	39,849645
2 414	423145,541	1342584,153	52,644551	39,849561
2 415	423146,121	1342577,133	52,644558	39,849457
2 416	423143,250	1342555,652	52,644536	39,849139
2 417	423145,351	1342538,774	52,644557	39,848890
2 418	423151,562	1342525,847	52,644615	39,848701
2 419	423162,725	1342514,472	52,644718	39,848536
2 420	423172,687	1342507,286	52,644808	39,848433
2 421	423185,379	1342499,887	52,644924	39,848327
2 422	423192,551	1342495,012	52,644989	39,848257
2 423	423198,072	1342489,476	52,645039	39,848177
2 424	423202,283	1342483,825	52,645078	39,848095
2 425	423204,484	1342479,280	52,645099	39,848028
2 426	423205,304	1342472,747	52,645107	39,847932
2 427	423203,773	1342467,657	52,645094	39,847856
2 428	423200,533	1342465,009	52,645066	39,847816
2 429	423196,882	1342464,233	52,645033	39,847804
2 430	423190,341	1342463,310	52,644974	39,847788
2 431	423185,039	1342462,930	52,644927	39,847781
2 432	423178,358	1342461,363	52,644867	39,847756
2 433	423173,197	1342459,292	52,644821	39,847724
2 434	423169,746	1342457,725	52,644790	39,847700
2 435	423166,325	1342451,092	52,644761	39,847601
2 436	423165,465	1342443,577	52,644754	39,847490
2 437	423166,605	1342431,360	52,644767	39,847310
2 438	423168,236	1342418,970	52,644783	39,847127
2 439	423177,138	1342406,695	52,644865	39,846948
2 440	423184,929	1342400,854	52,644936	39,846864
2 441	423194,021	1342396,309	52,645019	39,846800
2 442	423199,613	1342390,378	52,645070	39,846714
2 443	423208,054	1342384,215	52,645147	39,846625
2 444	423212,195	1342382,904	52,645184	39,846607
2 445	423214,716	1342382,104	52,645207	39,846596
2 446	423216,986	1342380,478	52,645228	39,846572
2 447	423219,247	1342372,279	52,645250	39,846452
2 448	423222,437	1342365,605	52,645279	39,846354
2 449	423224,318	1342360,820	52,645297	39,846284
2 450	423231,799	1342344,215	52,645367	39,846041
2 451	423240,611	1342330,900	52,645449	39,845847

2 452	423252,124	1342316,580	52,645554	39,845638
2 453	423262,086	1342307,596	52,645645	39,845508
2 454	423274,499	1342301,153	52,645758	39,845417
2 455	423287,261	1342295,296	52,645874	39,845334
2 456	423307,516	1342287,022	52,646057	39,845217
2 457	423330,971	1342281,462	52,646269	39,845142
2 458	423340,333	1342277,098	52,646354	39,845080
2 459	423350,075	1342269,864	52,646442	39,844976
2 460	423358,066	1342261,227	52,646516	39,844850
2 461	423366,418	1342253,918	52,646592	39,844745
2 462	423371,119	1342248,647	52,646635	39,844668
2 463	423375,180	1342241,107	52,646673	39,844558
2 464	423378,741	1342230,416	52,646707	39,844401
2 465	423380,161	1342224,443	52,646720	39,844313
2 466	423379,311	1342214,255	52,646714	39,844163
2 467	423376,830	1342209,801	52,646693	39,844096
2 468	423370,679	1342207,384	52,646638	39,844059
2 469	423362,067	1342205,610	52,646561	39,844030
2 470	423355,406	1342200,331	52,646502	39,843950
2 471	423354,366	1342191,256	52,646494	39,843816
2 472	423359,687	1342178,858	52,646544	39,843634
2 473	423363,858	1342170,295	52,646583	39,843509
2 474	423369,019	1342157,393	52,646632	39,843320
2 475	423378,291	1342143,419	52,646717	39,843116
2 476	423385,092	1342132,398	52,646780	39,842955
2 477	423393,204	1342120,709	52,646855	39,842785
2 478	423399,575	1342109,869	52,646914	39,842626
2 479	423402,346	1342103,105	52,646940	39,842527
2 480	423403,936	1342090,393	52,646957	39,842340
2 481	423407,897	1342076,773	52,646995	39,842140
2 482	423410,308	1342067,707	52,647018	39,842007
2 483	423414,288	1342056,331	52,647055	39,841840
2 484	423417,629	1342046,028	52,647087	39,841688
2 485	423427,131	1342034,817	52,647174	39,841525
2 486	423433,092	1342031,517	52,647229	39,841478
2 487	423440,934	1342025,867	52,647300	39,841397
2 488	423446,565	1342019,927	52,647352	39,841311
2 489	423452,917	1342011,348	52,647410	39,841186
2 490	423457,208	1342003,998	52,647450	39,841079
2 491	423459,428	1341988,456	52,647472	39,840850
2 492	423463,009	1341969,582	52,647508	39,840572
2 493	423469,920	1341952,671	52,647573	39,840324
2 494	423480,663	1341940,082	52,647671	39,840141
2 495	423490,675	1341928,451	52,647763	39,839972
2 496	423499,977	1341916,588	52,647849	39,839799
2 497	423510,599	1341898,242	52,647947	39,839531

2 498	423524,862	1341872,298	52,648080	39,839152
2 499	423524,802	1341868,182	52,648080	39,839091
2 500	423524,752	1341861,310	52,648081	39,838990
2 501	423524,022	1341853,135	52,648076	39,838869
2 502	423522,862	1341845,397	52,648066	39,838754
2 503	423522,361	1341837,214	52,648063	39,838633
2 504	423524,052	1341826,358	52,648080	39,838473
2 505	423523,032	1341807,343	52,648074	39,838192
2 506	423518,661	1341795,481	52,648037	39,838016
2 507	423514,250	1341789,021	52,647999	39,837919
2 508	423509,269	1341783,346	52,647955	39,837834
2 509	423505,078	1341778,825	52,647918	39,837766
2 510	423501,557	1341774,082	52,647887	39,837695
2 511	423497,736	1341766,369	52,647854	39,837580
2 512	423493,015	1341754,894	52,647814	39,837409
2 513	423492,905	1341740,079	52,647815	39,837190
2 514	423495,506	1341732,093	52,647840	39,837073
2 515	423498,146	1341730,526	52,647864	39,837051
2 516	423507,068	1341732,522	52,647944	39,837083
2 517	423515,920	1341735,855	52,648023	39,837134
2 518	423518,411	1341731,442	52,648046	39,837070
2 519	423518,841	1341726,880	52,648050	39,837003
2 520	423518,841	1341724,149	52,648051	39,836962
2 521	423519,141	1341720,198	52,648054	39,836904
2 522	423520,961	1341717,162	52,648071	39,836860
2 523	423524,302	1341714,728	52,648102	39,836825
2 524	423533,544	1341707,477	52,648186	39,836720
2 525	423546,857	1341707,750	52,648305	39,836728
2 526	423566,551	1341709,688	52,648482	39,836762
2 527	423582,364	1341708,739	52,648624	39,836752
2 528	423590,086	1341706,265	52,648694	39,836718
2 529	423594,887	1341703,872	52,648737	39,836684
2 530	423599,618	1341699,426	52,648781	39,836619
2 531	423601,548	1341695,854	52,648799	39,836567
2 532	423602,149	1341689,890	52,648805	39,836479
2 533	423601,838	1341680,147	52,648804	39,836335
2 534	423598,638	1341665,456	52,648778	39,836117
2 535	423596,387	1341657,421	52,648759	39,835998
2 536	423595,987	1341646,870	52,648757	39,835842
2 537	423597,378	1341642,292	52,648770	39,835775
2 538	423602,829	1341637,193	52,648820	39,835701
2 539	423609,790	1341637,020	52,648883	39,835700
2 540	423615,551	1341638,027	52,648934	39,835717
2 541	423623,063	1341641,698	52,649001	39,835773
2 542	423632,405	1341644,502	52,649085	39,835817
2 543	423643,027	1341645,121	52,649180	39,835829

2 544	423654,360	1341643,859	52,649282	39,835814
2 545	423673,544	1341638,109	52,649455	39,835734
2 546	423692,458	1341630,099	52,649626	39,835621
2 547	423701,710	1341624,349	52,649711	39,835539
2 548	423712,042	1341618,212	52,649804	39,835451
2 549	423725,235	1341608,238	52,649925	39,835307
2 550	423757,172	1341587,038	52,650215	39,835003
2 551	423760,872	1341583,887	52,650249	39,834957
2 552	423761,723	1341580,339	52,650257	39,834905
2 553	423762,413	1341576,281	52,650264	39,834846
2 554	423760,722	1341567,215	52,650250	39,834711
2 555	423758,552	1341551,987	52,650233	39,834486
2 556	423758,732	1341539,332	52,650237	39,834299
2 557	423762,863	1341527,585	52,650276	39,834126
2 558	423767,934	1341522,619	52,650323	39,834054
2 559	423778,676	1341510,386	52,650421	39,833877
2 560	423786,168	1341498,111	52,650491	39,833697
2 561	423800,171	1341476,489	52,650620	39,833382
2 562	423813,404	1341461,665	52,650741	39,833167
2 563	423821,855	1341451,708	52,650819	39,833022
2 564	423829,057	1341442,411	52,650885	39,832886
2 565	423833,978	1341434,319	52,650931	39,832768
2 566	423836,569	1341421,029	52,650956	39,832573
2 567	423835,108	1341410,767	52,650945	39,832421
2 568	423835,078	1341398,006	52,650947	39,832232
2 569	423836,509	1341382,629	52,650962	39,832005
2 570	423841,330	1341358,450	52,651010	39,831650
2 571	423846,661	1341333,537	52,651062	39,831283
2 572	423850,002	1341314,424	52,651095	39,831002
2 573	423856,073	1341285,246	52,651154	39,830572
2 574	423861,834	1341257,075	52,651211	39,830158
2 575	423864,855	1341234,076	52,651242	39,829819
2 576	423867,995	1341224,837	52,651272	39,829683
2 577	423874,297	1341215,589	52,651330	39,829548
2 578	423882,178	1341208,445	52,651402	39,829445
2 579	423893,281	1341204,576	52,651502	39,829391
2 580	423902,863	1341197,499	52,651589	39,829289
2 581	423908,634	1341192,689	52,651642	39,829220
2 582	423913,325	1341188,490	52,651685	39,829159
2 583	423921,897	1341183,400	52,651763	39,829086
2 584	423933,209	1341180,398	52,651865	39,829045
2 585	423943,982	1341179,268	52,651962	39,829031
2 586	423956,554	1341173,006	52,652076	39,828942
2 587	423973,498	1341166,613	52,652229	39,828852
2 588	423982,390	1341163,445	52,652310	39,828808
2 589	423993,992	1341160,459	52,652414	39,828767

2 590	424011,746	1341153,167	52,652575	39,828664
2 591	424024,299	1341147,269	52,652689	39,828581
2 592	424037,432	1341142,781	52,652808	39,828518
2 593	424042,733	1341141,634	52,652855	39,828502
2 594	424046,924	1341141,486	52,652893	39,828501
2 595	424049,704	1341141,478	52,652918	39,828502
2 596	424051,965	1341142,616	52,652938	39,828519
2 597	424060,046	1341143,837	52,653011	39,828540
2 598	424070,539	1341146,815	52,653104	39,828587
2 599	424084,572	1341150,354	52,653230	39,828643
2 600	424092,933	1341155,171	52,653304	39,828716
2 601	424098,885	1341159,139	52,653357	39,828776
2 602	424101,585	1341163,107	52,653381	39,828836
2 603	424101,725	1341166,514	52,653381	39,828886
2 604	424101,725	1341173,171	52,653380	39,828985
2 605	424100,445	1341178,698	52,653368	39,829066
2 606	424101,015	1341183,516	52,653372	39,829137
2 607	424103,556	1341188,111	52,653394	39,829206
2 608	424106,656	1341190,792	52,653421	39,829246
2 609	424111,447	1341192,821	52,653464	39,829277
2 610	424119,769	1341193,745	52,653539	39,829293
2 611	424132,062	1341193,283	52,653649	39,829290
2 612	424138,543	1341189,183	52,653708	39,829231
2 613	424153,726	1341173,485	52,653847	39,829003
2 614	424169,610	1341158,512	52,653992	39,828787
2 615	424190,024	1341146,468	52,654178	39,828614
2 616	424206,738	1341144,150	52,654328	39,828585
2 617	424221,181	1341143,655	52,654458	39,828581
2 618	424235,954	1341147,846	52,654590	39,828647
2 619	424246,126	1341148,498	52,654682	39,828660
2 620	424258,419	1341143,548	52,654793	39,828590
2 621	424279,653	1341134,111	52,654985	39,828457
2 622	424290,766	1341131,199	52,655085	39,828417
2 623	424299,007	1341132,667	52,655159	39,828441
2 624	424304,249	1341136,974	52,655206	39,828506
2 625	424305,109	1341144,802	52,655212	39,828622
2 626	424300,758	1341157,638	52,655171	39,828810
2 627	424299,198	1341168,907	52,655155	39,828976
2 628	424303,038	1341178,311	52,655188	39,829116
2 629	424311,120	1341187,913	52,655259	39,829260
2 630	424320,502	1341192,574	52,655342	39,829332
2 631	424338,296	1341193,539	52,655502	39,829351
2 632	424367,252	1341183,417	52,655764	39,829209
2 633	424383,836	1341176,719	52,655914	39,829115
2 634	424395,618	1341176,100	52,656020	39,829109
2 635	424406,000	1341178,830	52,656113	39,829152

2 636	424423,964	1341188,556	52,656272	39,829301
2 637	424447,949	1341206,350	52,656485	39,829570
2 638	424474,035	1341225,530	52,656716	39,829861
2 639	424503,831	1341247,638	52,656980	39,830196
2 640	424524,356	1341255,829	52,657163	39,830322
2 641	424541,659	1341258,345	52,657318	39,830364
2 642	424562,874	1341255,153	52,657509	39,830323
2 643	424581,688	1341248,768	52,657679	39,830234
2 644	424603,553	1341250,583	52,657875	39,830267
2 645	424624,707	1341256,638	52,658065	39,830362
2 646	424644,251	1341267,972	52,658238	39,830535
2 647	424662,485	1341283,580	52,658399	39,830770
2 648	424668,806	1341289,915	52,658455	39,830866
2 649	424687,701	1341299,295	52,658623	39,831010
2 650	424692,502	1341299,427	52,658666	39,831013
2 651	424696,272	1341300,070	52,658700	39,831023
2 652	424699,283	1341302,099	52,658727	39,831054
2 653	424700,983	1341304,046	52,658742	39,831083
2 654	424703,704	1341305,869	52,658766	39,831111
2 655	424706,635	1341307,379	52,658792	39,831134
2 656	424710,685	1341309,730	52,658828	39,831170
2 657	424713,436	1341312,733	52,658852	39,831215
2 658	424715,396	1341315,092	52,658869	39,831251
2 659	424717,987	1341316,552	52,658892	39,831273
2 660	424720,257	1341316,800	52,658913	39,831277
2 661	424725,989	1341314,812	52,658965	39,831249
2 662	424730,990	1341313,632	52,659010	39,831233
2 663	424737,531	1341312,428	52,659069	39,831217
2 664	424742,182	1341311,149	52,659111	39,831200
2 665	424750,084	1341311,075	52,659182	39,831201
2 666	424755,525	1341312,147	52,659230	39,831218
2 667	424760,266	1341312,634	52,659273	39,831227
2 668	424764,277	1341312,304	52,659309	39,831223
2 669	424769,268	1341313,120	52,659354	39,831236
2 670	424773,039	1341313,723	52,659388	39,831246
2 671	424776,820	1341314,944	52,659421	39,831265
2 672	424780,410	1341318,953	52,659453	39,831326
2 673	424782,431	1341323,465	52,659470	39,831393
2 674	424785,571	1341327,590	52,659498	39,831455
2 675	424788,012	1341331,079	52,659519	39,831507
2 676	424791,583	1341334,222	52,659551	39,831554
2 677	424796,964	1341335,872	52,659599	39,831580
2 678	424801,505	1341338,124	52,659639	39,831615
2 679	424807,006	1341340,343	52,659688	39,831649
2 680	424812,287	1341342,290	52,659735	39,831679
2 681	424821,489	1341342,694	52,659818	39,831688

2 682	424830,761	1341342,463	52,659901	39,831687
2 683	424838,783	1341342,653	52,659973	39,831692
2 684	424853,696	1341343,932	52,660107	39,831715
2 685	424869,379	1341344,707	52,660248	39,831731
2 686	424878,221	1341344,418	52,660327	39,831729
2 687	424886,353	1341342,430	52,660401	39,831702
2 688	424896,625	1341338,932	52,660494	39,831653
2 689	424904,297	1341334,800	52,660563	39,831594
2 690	424911,318	1341329,734	52,660627	39,831521
2 691	424915,519	1341327,070	52,660665	39,831483
2 692	424919,000	1341324,331	52,660697	39,831443
2 693	424922,161	1341321,411	52,660726	39,831401
2 694	424924,111	1341319,274	52,660744	39,831370
2 695	424926,091	1341316,626	52,660762	39,831332
2 696	424929,772	1341313,657	52,660796	39,831289
2 697	424933,673	1341311,240	52,660831	39,831254
2 698	424938,604	1341309,021	52,660876	39,831223
2 699	424942,115	1341307,115	52,660908	39,831195
2 700	424944,715	1341304,954	52,660931	39,831164
2 701	424948,656	1341302,504	52,660967	39,831129
2 702	424951,747	1341301,274	52,660995	39,831112
2 703	424955,408	1341300,813	52,661028	39,831106
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2 705	424964,220	1341301,761	52,661107	39,831122
2 706	424967,200	1341302,850	52,661134	39,831139
2 707	424968,831	1341302,974	52,661148	39,831142
2 708	424971,041	1341302,702	52,661168	39,831138
2 709	424975,672	1341301,390	52,661210	39,831120
2 710	424979,263	1341299,979	52,661243	39,831100
2 711	424982,253	1341297,546	52,661270	39,831065
2 712	424984,504	1341294,700	52,661290	39,831024
2 713	424986,084	1341291,747	52,661305	39,830981
2 714	424987,955	1341286,805	52,661323	39,830908
2 715	424990,075	1341281,212	52,661343	39,830826
2 716	424993,196	1341278,069	52,661371	39,830780
2 717	424996,246	1341276,098	52,661399	39,830752
2 718	425002,428	1341273,524	52,661455	39,830716
2 719	425007,639	1341271,891	52,661502	39,830693
2 720	425013,080	1341270,290	52,661551	39,830671
2 721	425024,503	1341263,188	52,661655	39,830569
2 722	425034,895	1341257,001	52,661750	39,830481
2 723	425044,437	1341251,630	52,661836	39,830404
2 724	425052,498	1341244,371	52,661910	39,830299
2 725	425060,110	1341238,902	52,661979	39,830220
2 726	425067,092	1341234,340	52,662043	39,830155
2 727	425076,264	1341227,839	52,662126	39,830061

2 728	425080,224	1341225,389	52,662162	39,830026
2 729	425086,956	1341223,797	52,662223	39,830004
2 730	425094,637	1341223,550	52,662292	39,830003
2 731	425101,109	1341223,038	52,662350	39,829997
2 732	425106,670	1341221,776	52,662400	39,829980
2 733	425108,210	1341221,133	52,662414	39,829971
2 734	425110,471	1341218,089	52,662435	39,829927
2 735	425114,492	1341212,661	52,662472	39,829847
2 736	425120,343	1341205,624	52,662526	39,829745
2 737	425136,146	1341194,529	52,662670	39,829586
2 738	425152,160	1341186,230	52,662815	39,829467
2 739	425162,692	1341179,895	52,662911	39,829377
2 740	425172,914	1341175,927	52,663003	39,829321
2 741	425180,796	1341173,873	52,663074	39,829293
2 742	425188,958	1341173,204	52,663148	39,829285
2 743	425194,449	1341171,711	52,663197	39,829264
2 744	425198,390	1341169,698	52,663233	39,829236
2 745	425202,521	1341165,599	52,663271	39,829176
2 746	425205,781	1341162,134	52,663301	39,829126
2 747	425211,122	1341154,693	52,663350	39,829018
2 748	425229,736	1341146,988	52,663518	39,828909
2 749	425312,034	1341142,294	52,664259	39,828862
2 750	425333,669	1341141,379	52,664453	39,828855
2 751	425341,990	1341141,601	52,664528	39,828860
2 752	425348,392	1341139,712	52,664586	39,828834
2 753	425353,653	1341136,487	52,664633	39,828788
2 754	425356,633	1341132,280	52,664661	39,828727
2 755	425360,824	1341124,798	52,664700	39,828617
2 756	425368,876	1341115,443	52,664774	39,828481
2 757	425372,907	1341109,404	52,664811	39,828393
2 758	425375,648	1341100,759	52,664837	39,828266
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2 763	425405,344	1341076,102	52,665108	39,827910
2 764	425412,415	1341079,517	52,665171	39,827962
2 765	425417,356	1341082,396	52,665215	39,828006
2 766	425421,527	1341084,153	52,665252	39,828033
2 767	425428,069	1341084,615	52,665311	39,828042
2 768	425433,930	1341084,772	52,665363	39,828046
2 769	425439,181	1341086,026	52,665410	39,828066
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2 771	425454,384	1341097,633	52,665545	39,828242
2 772	425462,666	1341103,300	52,665618	39,828328
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2 774	425500,514	1341115,261	52,665956	39,828515
2 775	425507,446	1341115,063	52,666019	39,828514
2 776	425513,037	1341113,909	52,666069	39,828498
2 777	425517,748	1341111,038	52,666112	39,828457
2 778	425523,079	1341103,061	52,666161	39,828341
2 779	425528,100	1341093,690	52,666208	39,828204
2 780	425533,821	1341084,846	52,666261	39,828075
2 781	425541,213	1341078,866	52,666328	39,827988
2 782	425549,645	1341076,572	52,666404	39,827957
2 783	425551,195	1341076,490	52,666418	39,827956
2 784	425558,217	1341077,686	52,666481	39,827975
2 785	425562,307	1341081,662	52,666517	39,828035
2 786	425565,048	1341085,473	52,666541	39,828092
2 787	425568,369	1341094,853	52,666569	39,828232
2 788	425568,679	1341096,280	52,666572	39,828253
2 789	425573,510	1341102,178	52,666614	39,828342
2 790	425576,270	1341104,331	52,666639	39,828374
2 791	425580,031	1341104,777	52,666673	39,828382
2 792	425588,693	1341104,480	52,666750	39,828380
2 793	425595,575	1341102,912	52,666812	39,828359
2 794	425602,756	1341101,023	52,666877	39,828333
2 795	425614,419	1341099,522	52,666982	39,828314
2 796	425635,743	1341099,250	52,667174	39,828316
2 797	425655,567	1341095,389	52,667353	39,828264
2 798	425665,469	1341090,819	52,667442	39,828199
2 799	425678,722	1341082,141	52,667563	39,828075
2 800	425684,464	1341077,043	52,667615	39,828001
2 801	425696,936	1341070,897	52,667728	39,827913
2 802	425713,910	1341064,355	52,667882	39,827821
2 803	425730,713	1341057,566	52,668034	39,827726
2 804	425744,626	1341050,785	52,668160	39,827629
2 805	425762,530	1341042,965	52,668322	39,827519
2 806	425842,437	1341009,629	52,669046	39,827048
2 807	425862,872	1340995,507	52,669232	39,826845
2 808	425869,153	1340986,069	52,669290	39,826707
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2 810	425881,256	1340940,261	52,669406	39,826034
2 811	425889,027	1340916,355	52,669480	39,825683
2 812	425896,919	1340900,524	52,669554	39,825451
2 813	425906,011	1340886,806	52,669638	39,825251
2 814	425918,514	1340873,211	52,669752	39,825053
2 815	425925,245	1340861,514	52,669815	39,824882
2 816	425930,646	1340847,284	52,669866	39,824673
2 817	425939,468	1340831,725	52,669947	39,824446
2 818	425949,140	1340819,483	52,670036	39,824268
2 819	425959,652	1340811,457	52,670132	39,824152

2 820	425967,834	1340807,110	52,670206	39,824090
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2 822	425997,510	1340806,400	52,670473	39,824087
2 823	426008,353	1340808,702	52,670570	39,824124
2 824	426016,074	1340813,626	52,670639	39,824199
2 825	426026,727	1340830,851	52,670731	39,824457
2 826	426032,498	1340840,824	52,670782	39,824606
2 827	426037,259	1340847,003	52,670823	39,824698
2 828	426048,341	1340849,346	52,670923	39,824736
2 829	426057,933	1340846,170	52,671009	39,824692
2 830	426062,964	1340840,552	52,671055	39,824610
2 831	426069,656	1340830,546	52,671117	39,824464
2 832	426079,638	1340825,571	52,671208	39,824393
2 833	426089,840	1340825,316	52,671299	39,824392
2 834	426097,602	1340828,624	52,671369	39,824443
2 835	426103,853	1340826,710	52,671425	39,824417
2 836	426113,415	1340821,554	52,671512	39,824343
2 837	426128,018	1340809,502	52,671645	39,824169
2 838	426151,903	1340794,430	52,671862	39,823953
2 839	426170,177	1340784,638	52,672028	39,823813
2 840	426188,041	1340778,963	52,672189	39,823734
2 841	426198,953	1340776,711	52,672288	39,823704
2 842	426211,116	1340769,542	52,672398	39,823602
2 843	426219,898	1340760,757	52,672479	39,823474
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2 846	426250,374	1340707,186	52,672761	39,822691
2 847	426253,965	1340698,376	52,672795	39,822561
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2 849	426260,337	1340688,254	52,672854	39,822414
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2 852	426286,102	1340655,471	52,673091	39,821936
2 853	426291,833	1340636,341	52,673146	39,821655
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2 855	426295,674	1340596,291	52,673187	39,821064
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2 857	426291,193	1340559,433	52,673153	39,820518
2 858	426285,702	1340541,012	52,673106	39,820244
2 859	426276,910	1340498,859	52,673034	39,819619
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2 861	426283,091	1340476,379	52,673094	39,819289
2 862	426290,683	1340468,576	52,673163	39,819175
2 863	426296,774	1340465,507	52,673219	39,819132
2 864	426308,357	1340462,125	52,673323	39,819085
2 865	426316,469	1340459,015	52,673397	39,819041

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2 867	426324,020	1340451,211	52,673466	39,818928
2 868	426323,650	1340448,744	52,673463	39,818891
2 869	426320,810	1340445,708	52,673438	39,818846
2 870	426315,728	1340443,341	52,673392	39,818809
2 871	426308,257	1340441,105	52,673326	39,818774
2 872	426300,235	1340438,202	52,673254	39,818729
2 873	426295,544	1340432,955	52,673213	39,818650
2 874	426295,364	1340428,558	52,673212	39,818585
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2 876	426306,997	1340414,361	52,673319	39,818378
2 877	426311,137	1340406,508	52,673357	39,818264
2 878	426318,659	1340388,277	52,673428	39,817996
2 879	426316,669	1340384,458	52,673411	39,817939
2 880	426315,178	1340381,975	52,673398	39,817902
2 881	426313,848	1340377,825	52,673386	39,817840
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2 883	426314,178	1340369,708	52,673391	39,817720
2 884	426315,999	1340364,230	52,673408	39,817640
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2 886	426323,800	1340352,459	52,673480	39,817468
2 887	426329,601	1340347,814	52,673533	39,817401
2 888	426339,884	1340338,699	52,673627	39,817269
2 889	426349,166	1340327,917	52,673712	39,817112
2 890	426357,617	1340320,625	52,673789	39,817007
2 891	426362,758	1340318,307	52,673836	39,816974
2 892	426369,060	1340316,978	52,673893	39,816956
2 893	426373,871	1340317,143	52,673936	39,816960
2 894	426380,172	1340318,307	52,673992	39,816979
2 895	426385,643	1340320,130	52,674041	39,817007
2 896	426389,294	1340323,355	52,674073	39,817056
2 897	426410,269	1340301,478	52,674265	39,816738
2 898	426437,915	1340268,266	52,674519	39,816255
2 899	426470,462	1340236,037	52,674817	39,815788
2 900	426483,594	1340221,947	52,674937	39,815583
2 901	426490,606	1340210,150	52,675002	39,815411
2 902	426501,238	1340191,152	52,675101	39,815133
2 903	426509,300	1340170,834	52,675177	39,814835
2 904	426519,702	1340147,414	52,675274	39,814491
2 905	426527,874	1340131,403	52,675350	39,814257
2 906	426539,636	1340112,413	52,675459	39,813979
2 907	426556,660	1340091,765	52,675615	39,813679
2 908	426566,852	1340081,255	52,675709	39,813526
2 909	426575,994	1340075,753	52,675792	39,813447
2 910	426588,747	1340072,643	52,675907	39,813405
2 911	426603,520	1340066,860	52,676041	39,813323

2 912	426616,093	1340061,515	52,676154	39,813248
2 913	426623,254	1340054,041	52,676220	39,813139
2 914	426633,116	1340047,087	52,676310	39,813039
2 915	426643,659	1340035,579	52,676406	39,812872
2 916	426654,331	1340023,626	52,676504	39,812698
2 917	426666,613	1340008,109	52,676617	39,812472
2 918	426677,076	1339996,015	52,676713	39,812296
2 919	426684,807	1339989,911	52,676784	39,812208
2 920	426694,169	1339986,669	52,676868	39,812163
2 921	426705,172	1339986,578	52,676967	39,812165
2 922	426722,625	1339991,124	52,677123	39,812237
2 923	426733,268	1339991,124	52,677219	39,812239
2 924	426745,700	1339989,523	52,677331	39,812219
2 925	426760,864	1339985,976	52,677468	39,812171
2 926	426768,845	1339984,681	52,677539	39,812154
2 927	426776,627	1339984,755	52,677609	39,812157
2 928	426787,179	1339985,902	52,677704	39,812177
2 929	426800,792	1339987,791	52,677826	39,812209
2 930	426819,466	1339989,630	52,677993	39,812241
2 931	426836,860	1339990,406	52,678150	39,812257
2 932	426850,373	1339990,010	52,678271	39,812255
2 933	426860,085	1339988,492	52,678358	39,812235
2 934	426872,057	1339981,662	52,678467	39,812137
2 935	426879,689	1339975,409	52,678537	39,812047
2 936	426882,900	1339971,870	52,678566	39,811996
2 937	426885,890	1339968,248	52,678594	39,811943
2 938	426888,111	1339964,850	52,678614	39,811893
2 939	426891,762	1339957,862	52,678648	39,811791
2 940	426894,682	1339947,229	52,678676	39,811635
2 941	426894,812	1339937,000	52,678679	39,811483
2 942	426892,022	1339925,179	52,678656	39,811308
2 943	426887,071	1339908,020	52,678614	39,811053

Приложение 2
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Босолук, Раковая Ряса и
пруда на р. Босолук»

Граница водоохранной зоны реки Босолук, протяженностью 29,97 км
с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Босолук, протяженностью 29,97 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Босолук, протяженностью 29,97 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки
Босолук, протяженностью 29,97 км с учетом двух берегов, расположенной на
территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	426866,236	1339809,722	52,678443	39,809594
2	426864,956	1339819,143	52,678430	39,809733
3	426864,956	1339826,790	52,678429	39,809846
4	426866,656	1339833,595	52,678443	39,809947
5	426868,637	1339841,523	52,678460	39,810065
6	426869,487	1339851,727	52,678466	39,810216
7	426870,337	1339864,761	52,678471	39,810409
8	426868,927	1339873,258	52,678457	39,810534
9	426864,956	1339881,194	52,678420	39,810650
10	426861,805	1339887,991	52,678391	39,810750
11	426858,724	1339893,378	52,678362	39,810829
12	426856,454	1339897,626	52,678341	39,810891
13	426857,304	1339903,293	52,678348	39,810975

14	426860,705	1339906,981	52,678378	39,811030
15	426864,956	1339908,961	52,678415	39,811061
16	426870,227	1339910,693	52,678462	39,811088
17	426876,418	1339910,866	52,678518	39,811092
18	426882,810	1339910,380	52,678576	39,811087
19	426887,071	1339908,020	52,678614	39,811053
20	426892,022	1339925,179	52,678656	39,811308
21	426894,812	1339937,000	52,678679	39,811483
22	426894,682	1339947,229	52,678676	39,811635
23	426891,762	1339957,862	52,678648	39,811791
24	426888,111	1339964,850	52,678614	39,811893
25	426885,890	1339968,248	52,678594	39,811943
26	426882,900	1339971,870	52,678566	39,811996
27	426879,689	1339975,409	52,678537	39,812047
28	426872,057	1339981,662	52,678467	39,812137
29	426860,085	1339988,492	52,678358	39,812235
30	426850,373	1339990,010	52,678271	39,812255
31	426836,860	1339990,406	52,678150	39,812257
32	426819,466	1339989,630	52,677993	39,812241
33	426800,792	1339987,791	52,677826	39,812209
34	426787,179	1339985,902	52,677704	39,812177
35	426776,627	1339984,755	52,677609	39,812157
36	426768,845	1339984,681	52,677539	39,812154
37	426760,864	1339985,976	52,677468	39,812171
38	426745,700	1339989,523	52,677331	39,812219
39	426733,268	1339991,124	52,677219	39,812239
40	426722,625	1339991,124	52,677123	39,812237
41	426705,172	1339986,578	52,676967	39,812165
42	426694,169	1339986,669	52,676868	39,812163
43	426684,807	1339989,911	52,676784	39,812208
44	426677,076	1339996,015	52,676713	39,812296
45	426666,613	1340008,109	52,676617	39,812472
46	426654,331	1340023,626	52,676504	39,812698
47	426643,659	1340035,579	52,676406	39,812872
48	426633,116	1340047,087	52,676310	39,813039
49	426623,254	1340054,041	52,676220	39,813139
50	426616,093	1340061,515	52,676154	39,813248
51	426603,520	1340066,860	52,676041	39,813323
52	426588,747	1340072,643	52,675907	39,813405
53	426575,994	1340075,753	52,675792	39,813447
54	426566,852	1340081,255	52,675709	39,813526
55	426556,660	1340091,765	52,675615	39,813679
56	426539,636	1340112,413	52,675459	39,813979
57	426527,874	1340131,403	52,675350	39,814257
58	426519,702	1340147,414	52,675274	39,814491
59	426509,300	1340170,834	52,675177	39,814835

60	426501,238	1340191,152	52,675101	39,815133
61	426490,606	1340210,150	52,675002	39,815411
62	426483,594	1340221,947	52,674937	39,815583
63	426470,462	1340236,037	52,674817	39,815788
64	426437,915	1340268,266	52,674519	39,816255
65	426410,269	1340301,478	52,674265	39,816738
66	426389,294	1340323,355	52,674073	39,817056
67	426385,643	1340320,130	52,674041	39,817007
68	426380,172	1340318,307	52,673992	39,816979
69	426373,871	1340317,143	52,673936	39,816960
70	426369,060	1340316,978	52,673893	39,816956
71	426362,758	1340318,307	52,673836	39,816974
72	426357,617	1340320,625	52,673789	39,817007
73	426349,166	1340327,917	52,673712	39,817112
74	426339,884	1340338,699	52,673627	39,817269
75	426329,601	1340347,814	52,673533	39,817401
76	426323,800	1340352,459	52,673480	39,817468
77	426319,149	1340358,926	52,673437	39,817562
78	426315,999	1340364,230	52,673408	39,817640
79	426314,178	1340369,708	52,673391	39,817720
80	426313,678	1340373,519	52,673386	39,817777
81	426313,848	1340377,825	52,673386	39,817840
82	426315,178	1340381,975	52,673398	39,817902
83	426316,669	1340384,458	52,673411	39,817939
84	426318,659	1340388,277	52,673428	39,817996
85	426311,137	1340406,508	52,673357	39,818264
86	426306,997	1340414,361	52,673319	39,818378
87	426298,305	1340423,815	52,673239	39,818516
88	426295,364	1340428,558	52,673212	39,818585
89	426295,544	1340432,955	52,673213	39,818650
90	426300,235	1340438,202	52,673254	39,818729
91	426308,257	1340441,105	52,673326	39,818774
92	426315,728	1340443,341	52,673392	39,818809
93	426320,810	1340445,708	52,673438	39,818846
94	426323,650	1340448,744	52,673463	39,818891
95	426324,020	1340451,211	52,673466	39,818928
96	426321,960	1340456,004	52,673446	39,818998
97	426316,469	1340459,015	52,673397	39,819041
98	426308,357	1340462,125	52,673323	39,819085
99	426296,774	1340465,507	52,673219	39,819132
100	426290,683	1340468,576	52,673163	39,819175
101	426283,091	1340476,379	52,673094	39,819289
102	426278,821	1340484,431	52,673054	39,819406
103	426276,910	1340498,859	52,673034	39,819619
104	426285,702	1340541,012	52,673106	39,820244
105	426291,193	1340559,433	52,673153	39,820518

106	426294,714	1340577,037	52,673181	39,820779
107	426295,674	1340596,291	52,673187	39,821064
108	426295,354	1340617,145	52,673180	39,821372
109	426291,833	1340636,341	52,673146	39,821655
110	426286,102	1340655,471	52,673091	39,821936
111	426276,280	1340671,937	52,673000	39,822177
112	426267,058	1340681,795	52,672915	39,822320
113	426260,337	1340688,254	52,672854	39,822414
114	426256,666	1340693,599	52,672820	39,822492
115	426253,965	1340698,376	52,672795	39,822561
116	426250,374	1340707,186	52,672761	39,822691
117	426246,214	1340718,694	52,672722	39,822860
118	426230,130	1340746,370	52,672573	39,823264
119	426219,898	1340760,757	52,672479	39,823474
120	426211,116	1340769,542	52,672398	39,823602
121	426198,953	1340776,711	52,672288	39,823704
122	426188,041	1340778,963	52,672189	39,823734
123	426170,177	1340784,638	52,672028	39,823813
124	426151,903	1340794,430	52,671862	39,823953
125	426128,018	1340809,502	52,671645	39,824169
126	426113,415	1340821,554	52,671512	39,824343
127	426103,853	1340826,710	52,671425	39,824417
128	426097,602	1340828,624	52,671369	39,824443
129	426089,840	1340825,316	52,671299	39,824392
130	426079,638	1340825,571	52,671208	39,824393
131	426069,656	1340830,546	52,671117	39,824464
132	426062,964	1340840,552	52,671055	39,824610
133	426057,933	1340846,170	52,671009	39,824692
134	426048,341	1340849,346	52,670923	39,824736
135	426037,259	1340847,003	52,670823	39,824698
136	426032,498	1340840,824	52,670782	39,824606
137	426026,727	1340830,851	52,670731	39,824457
138	426016,074	1340813,626	52,670639	39,824199
139	426008,353	1340808,702	52,670570	39,824124
140	425997,510	1340806,400	52,670473	39,824087
141	425986,138	1340805,600	52,670371	39,824073
142	425967,834	1340807,110	52,670206	39,824090
143	425959,652	1340811,457	52,670132	39,824152
144	425949,140	1340819,483	52,670036	39,824268
145	425939,468	1340831,725	52,669947	39,824446
146	425930,646	1340847,284	52,669866	39,824673
147	425925,245	1340861,514	52,669815	39,824882
148	425918,514	1340873,211	52,669752	39,825053
149	425906,011	1340886,806	52,669638	39,825251
150	425896,919	1340900,524	52,669554	39,825451
151	425889,027	1340916,355	52,669480	39,825683

152	425881,256	1340940,261	52,669406	39,826034
153	425875,334	1340967,088	52,669349	39,826429
154	425869,153	1340986,069	52,669290	39,826707
155	425862,872	1340995,507	52,669232	39,826845
156	425842,437	1341009,629	52,669046	39,827048
157	425762,530	1341042,965	52,668322	39,827519
158	425744,626	1341050,785	52,668160	39,827629
159	425730,713	1341057,566	52,668034	39,827726
160	425713,910	1341064,355	52,667882	39,827821
161	425696,936	1341070,897	52,667728	39,827913
162	425684,464	1341077,043	52,667615	39,828001
163	425678,722	1341082,141	52,667563	39,828075
164	425665,469	1341090,819	52,667442	39,828199
165	425655,567	1341095,389	52,667353	39,828264
166	425635,743	1341099,250	52,667174	39,828316
167	425614,419	1341099,522	52,666982	39,828314
168	425602,756	1341101,023	52,666877	39,828333
169	425595,575	1341102,912	52,666812	39,828359
170	425588,693	1341104,480	52,666750	39,828380
171	425580,031	1341104,777	52,666673	39,828382
172	425576,270	1341104,331	52,666639	39,828374
173	425573,510	1341102,178	52,666614	39,828342
174	425568,679	1341096,280	52,666572	39,828253
175	425568,369	1341094,853	52,666569	39,828232
176	425565,048	1341085,473	52,666541	39,828092
177	425562,307	1341081,662	52,666517	39,828035
178	425558,217	1341077,686	52,666481	39,827975
179	425551,195	1341076,490	52,666418	39,827956
180	425549,645	1341076,572	52,666404	39,827957
181	425541,213	1341078,866	52,666328	39,827988
182	425533,821	1341084,846	52,666261	39,828075
183	425528,100	1341093,690	52,666208	39,828204
184	425523,079	1341103,061	52,666161	39,828341
185	425517,748	1341111,038	52,666112	39,828457
186	425513,037	1341113,909	52,666069	39,828498
187	425507,446	1341115,063	52,666019	39,828514
188	425500,514	1341115,261	52,665956	39,828515
189	425481,380	1341111,186	52,665785	39,828449
190	425462,666	1341103,300	52,665618	39,828328
191	425454,384	1341097,633	52,665545	39,828242
192	425447,683	1341091,503	52,665486	39,828149
193	425439,181	1341086,026	52,665410	39,828066
194	425433,930	1341084,772	52,665363	39,828046
195	425428,069	1341084,615	52,665311	39,828042
196	425421,527	1341084,153	52,665252	39,828033
197	425417,356	1341082,396	52,665215	39,828006

198	425412,415	1341079,517	52,665171	39,827962
199	425405,344	1341076,102	52,665108	39,827910
200	425397,132	1341075,648	52,665034	39,827901
201	425391,961	1341075,846	52,664988	39,827902
202	425382,509	1341078,643	52,664902	39,827941
203	425380,149	1341083,304	52,664880	39,828009
204	425375,648	1341100,759	52,664837	39,828266
205	425372,907	1341109,404	52,664811	39,828393
206	425368,876	1341115,443	52,664774	39,828481
207	425360,824	1341124,798	52,664700	39,828617
208	425356,633	1341132,280	52,664661	39,828727
209	425353,653	1341136,487	52,664633	39,828788
210	425348,392	1341139,712	52,664586	39,828834
211	425341,990	1341141,601	52,664528	39,828860
212	425333,669	1341141,379	52,664453	39,828855
213	425312,034	1341142,294	52,664259	39,828862
214	425229,736	1341146,988	52,663518	39,828909
215	425211,122	1341154,693	52,663350	39,829018
216	425205,781	1341162,134	52,663301	39,829126
217	425202,521	1341165,599	52,663271	39,829176
218	425198,390	1341169,698	52,663233	39,829236
219	425194,449	1341171,711	52,663197	39,829264
220	425188,958	1341173,204	52,663148	39,829285
221	425180,796	1341173,873	52,663074	39,829293
222	425172,914	1341175,927	52,663003	39,829321
223	425162,692	1341179,895	52,662911	39,829377
224	425152,160	1341186,230	52,662815	39,829467
225	425136,146	1341194,529	52,662670	39,829586
226	425120,343	1341205,624	52,662526	39,829745
227	425114,492	1341212,661	52,662472	39,829847
228	425110,471	1341218,089	52,662435	39,829927
229	425108,210	1341221,133	52,662414	39,829971
230	425106,670	1341221,776	52,662400	39,829980
231	425101,109	1341223,038	52,662350	39,829997
232	425094,637	1341223,550	52,662292	39,830003
233	425086,956	1341223,797	52,662223	39,830004
234	425080,224	1341225,389	52,662162	39,830026
235	425076,264	1341227,839	52,662126	39,830061
236	425067,092	1341234,340	52,662043	39,830155
237	425060,110	1341238,902	52,661979	39,830220
238	425052,498	1341244,371	52,661910	39,830299
239	425044,437	1341251,630	52,661836	39,830404
240	425034,895	1341257,001	52,661750	39,830481
241	425024,503	1341263,188	52,661655	39,830569
242	425013,080	1341270,290	52,661551	39,830671
243	425007,639	1341271,891	52,661502	39,830693

244	425002,428	1341273,524	52,661455	39,830716
245	424996,246	1341276,098	52,661399	39,830752
246	424993,196	1341278,069	52,661371	39,830780
247	424990,075	1341281,212	52,661343	39,830826
248	424987,955	1341286,805	52,661323	39,830908
249	424986,084	1341291,747	52,661305	39,830981
250	424984,504	1341294,700	52,661290	39,831024
251	424982,253	1341297,546	52,661270	39,831065
252	424979,263	1341299,979	52,661243	39,831100
253	424975,672	1341301,390	52,661210	39,831120
254	424971,041	1341302,702	52,661168	39,831138
255	424968,831	1341302,974	52,661148	39,831142
256	424967,200	1341302,850	52,661134	39,831139
257	424964,220	1341301,761	52,661107	39,831122
258	424960,629	1341301,118	52,661075	39,831112
259	424955,408	1341300,813	52,661028	39,831106
260	424951,747	1341301,274	52,660995	39,831112
261	424948,656	1341302,504	52,660967	39,831129
262	424944,715	1341304,954	52,660931	39,831164
263	424942,115	1341307,115	52,660908	39,831195
264	424938,604	1341309,021	52,660876	39,831223
265	424933,673	1341311,240	52,660831	39,831254
266	424929,772	1341313,657	52,660796	39,831289
267	424926,091	1341316,626	52,660762	39,831332
268	424924,111	1341319,274	52,660744	39,831370
269	424922,161	1341321,411	52,660726	39,831401
270	424919,000	1341324,331	52,660697	39,831443
271	424915,519	1341327,070	52,660665	39,831483
272	424911,318	1341329,734	52,660627	39,831521
273	424904,297	1341334,800	52,660563	39,831594
274	424896,625	1341338,932	52,660494	39,831653
275	424886,353	1341342,430	52,660401	39,831702
276	424878,221	1341344,418	52,660327	39,831729
277	424869,379	1341344,707	52,660248	39,831731
278	424853,696	1341343,932	52,660107	39,831715
279	424838,783	1341342,653	52,659973	39,831692
280	424830,761	1341342,463	52,659901	39,831687
281	424821,489	1341342,694	52,659818	39,831688
282	424812,287	1341342,290	52,659735	39,831679
283	424807,006	1341340,343	52,659688	39,831649
284	424801,505	1341338,124	52,659639	39,831615
285	424796,964	1341335,872	52,659599	39,831580
286	424791,583	1341334,222	52,659551	39,831554
287	424788,012	1341331,079	52,659519	39,831507
288	424785,571	1341327,590	52,659498	39,831455
289	424782,431	1341323,465	52,659470	39,831393

290	424780,410	1341318,953	52,659453	39,831326
291	424776,820	1341314,944	52,659421	39,831265
292	424773,039	1341313,723	52,659388	39,831246
293	424769,268	1341313,120	52,659354	39,831236
294	424764,277	1341312,304	52,659309	39,831223
295	424760,266	1341312,634	52,659273	39,831227
296	424755,525	1341312,147	52,659230	39,831218
297	424750,084	1341311,075	52,659182	39,831201
298	424742,182	1341311,149	52,659111	39,831200
299	424737,531	1341312,428	52,659069	39,831217
300	424730,990	1341313,632	52,659010	39,831233
301	424725,989	1341314,812	52,658965	39,831249
302	424720,257	1341316,800	52,658913	39,831277
303	424717,987	1341316,552	52,658892	39,831273
304	424715,396	1341315,092	52,658869	39,831251
305	424713,436	1341312,733	52,658852	39,831215
306	424710,685	1341309,730	52,658828	39,831170
307	424706,635	1341307,379	52,658792	39,831134
308	424703,704	1341305,869	52,658766	39,831111
309	424700,983	1341304,046	52,658742	39,831083
310	424699,283	1341302,099	52,658727	39,831054
311	424696,272	1341300,070	52,658700	39,831023
312	424692,502	1341299,427	52,658666	39,831013
313	424687,701	1341299,295	52,658623	39,831010
314	424668,806	1341289,915	52,658455	39,830866
315	424662,485	1341283,580	52,658399	39,830770
316	424644,251	1341267,972	52,658238	39,830535
317	424624,707	1341256,638	52,658065	39,830362
318	424603,553	1341250,583	52,657875	39,830267
319	424581,688	1341248,768	52,657679	39,830234
320	424562,874	1341255,153	52,657509	39,830323
321	424541,659	1341258,345	52,657318	39,830364
322	424524,356	1341255,829	52,657163	39,830322
323	424503,831	1341247,638	52,656980	39,830196
324	424474,035	1341225,530	52,656716	39,829861
325	424447,949	1341206,350	52,656485	39,829570
326	424423,964	1341188,556	52,656272	39,829301
327	424406,000	1341178,830	52,656113	39,829152
328	424395,618	1341176,100	52,656020	39,829109
329	424383,836	1341176,719	52,655914	39,829115
330	424367,252	1341183,417	52,655764	39,829209
331	424338,296	1341193,539	52,655502	39,829351
332	424320,502	1341192,574	52,655342	39,829332
333	424311,120	1341187,913	52,655259	39,829260
334	424303,038	1341178,311	52,655188	39,829116
335	424299,198	1341168,907	52,655155	39,828976

336	424300,758	1341157,638	52,655171	39,828810
337	424305,109	1341144,802	52,655212	39,828622
338	424304,249	1341136,974	52,655206	39,828506
339	424299,007	1341132,667	52,655159	39,828441
340	424290,766	1341131,199	52,655085	39,828417
341	424279,653	1341134,111	52,654985	39,828457
342	424258,419	1341143,548	52,654793	39,828590
343	424246,126	1341148,498	52,654682	39,828660
344	424235,954	1341147,846	52,654590	39,828647
345	424221,181	1341143,655	52,654458	39,828581
346	424206,738	1341144,150	52,654328	39,828585
347	424190,024	1341146,468	52,654178	39,828614
348	424169,610	1341158,512	52,653992	39,828787
349	424153,726	1341173,485	52,653847	39,829003
350	424138,543	1341189,183	52,653708	39,829231
351	424132,062	1341193,283	52,653649	39,829290
352	424119,769	1341193,745	52,653539	39,829293
353	424111,447	1341192,821	52,653464	39,829277
354	424106,656	1341190,792	52,653421	39,829246
355	424103,556	1341188,111	52,653394	39,829206
356	424101,015	1341183,516	52,653372	39,829137
357	424100,445	1341178,698	52,653368	39,829066
358	424101,725	1341173,171	52,653380	39,828985
359	424101,725	1341166,514	52,653381	39,828886
360	424101,585	1341163,107	52,653381	39,828836
361	424098,885	1341159,139	52,653357	39,828776
362	424092,933	1341155,171	52,653304	39,828716
363	424084,572	1341150,354	52,653230	39,828643
364	424070,539	1341146,815	52,653104	39,828587
365	424060,046	1341143,837	52,653011	39,828540
366	424051,965	1341142,616	52,652938	39,828519
367	424049,704	1341141,478	52,652918	39,828502
368	424046,924	1341141,486	52,652893	39,828501
369	424042,733	1341141,634	52,652855	39,828502
370	424037,432	1341142,781	52,652808	39,828518
371	424024,299	1341147,269	52,652689	39,828581
372	424011,746	1341153,167	52,652575	39,828664
373	423993,992	1341160,459	52,652414	39,828767
374	423982,390	1341163,445	52,652310	39,828808
375	423973,498	1341166,613	52,652229	39,828852
376	423956,554	1341173,006	52,652076	39,828942
377	423943,982	1341179,268	52,651962	39,829031
378	423933,209	1341180,398	52,651865	39,829045
379	423921,897	1341183,400	52,651763	39,829086
380	423913,325	1341188,490	52,651685	39,829159
381	423908,634	1341192,689	52,651642	39,829220

382	423902,863	1341197,499	52,651589	39,829289
383	423893,281	1341204,576	52,651502	39,829391
384	423882,178	1341208,445	52,651402	39,829445
385	423874,297	1341215,589	52,651330	39,829548
386	423867,995	1341224,837	52,651272	39,829683
387	423864,855	1341234,076	52,651242	39,829819
388	423861,834	1341257,075	52,651211	39,830158
389	423856,073	1341285,246	52,651154	39,830572
390	423850,002	1341314,424	52,651095	39,831002
391	423846,661	1341333,537	52,651062	39,831283
392	423841,330	1341358,450	52,651010	39,831650
393	423836,509	1341382,629	52,650962	39,832005
394	423835,078	1341398,006	52,650947	39,832232
395	423835,108	1341410,767	52,650945	39,832421
396	423836,569	1341421,029	52,650956	39,832573
397	423833,978	1341434,319	52,650931	39,832768
398	423829,057	1341442,411	52,650885	39,832886
399	423821,855	1341451,708	52,650819	39,833022
400	423813,404	1341461,665	52,650741	39,833167
401	423800,171	1341476,489	52,650620	39,833382
402	423786,168	1341498,111	52,650491	39,833697
403	423778,676	1341510,386	52,650421	39,833877
404	423767,934	1341522,619	52,650323	39,834054
405	423762,863	1341527,585	52,650276	39,834126
406	423758,732	1341539,332	52,650237	39,834299
407	423758,552	1341551,987	52,650233	39,834486
408	423760,722	1341567,215	52,650250	39,834711
409	423762,413	1341576,281	52,650264	39,834846
410	423761,723	1341580,339	52,650257	39,834905
411	423760,872	1341583,887	52,650249	39,834957
412	423757,172	1341587,038	52,650215	39,835003
413	423725,235	1341608,238	52,649925	39,835307
414	423712,042	1341618,212	52,649804	39,835451
415	423701,710	1341624,349	52,649711	39,835539
416	423692,458	1341630,099	52,649626	39,835621
417	423673,544	1341638,109	52,649455	39,835734
418	423654,360	1341643,859	52,649282	39,835814
419	423643,027	1341645,121	52,649180	39,835829
420	423632,405	1341644,502	52,649085	39,835817
421	423623,063	1341641,698	52,649001	39,835773
422	423615,551	1341638,027	52,648934	39,835717
423	423609,790	1341637,020	52,648883	39,835700
424	423602,829	1341637,193	52,648820	39,835701
425	423597,378	1341642,292	52,648770	39,835775
426	423595,987	1341646,870	52,648757	39,835842
427	423596,387	1341657,421	52,648759	39,835998

428	423598,638	1341665,456	52,648778	39,836117
429	423601,838	1341680,147	52,648804	39,836335
430	423602,149	1341689,890	52,648805	39,836479
431	423601,548	1341695,854	52,648799	39,836567
432	423599,618	1341699,426	52,648781	39,836619
433	423594,887	1341703,872	52,648737	39,836684
434	423590,086	1341706,265	52,648694	39,836718
435	423582,364	1341708,739	52,648624	39,836752
436	423566,551	1341709,688	52,648482	39,836762
437	423546,857	1341707,750	52,648305	39,836728
438	423533,544	1341707,477	52,648186	39,836720
439	423524,302	1341714,728	52,648102	39,836825
440	423520,961	1341717,162	52,648071	39,836860
441	423519,141	1341720,198	52,648054	39,836904
442	423518,841	1341724,149	52,648051	39,836962
443	423518,841	1341726,880	52,648050	39,837003
444	423518,411	1341731,442	52,648046	39,837070
445	423515,920	1341735,855	52,648023	39,837134
446	423507,068	1341732,522	52,647944	39,837083
447	423498,146	1341730,526	52,647864	39,837051
448	423495,506	1341732,093	52,647840	39,837073
449	423492,905	1341740,079	52,647815	39,837190
450	423493,015	1341754,894	52,647814	39,837409
451	423497,736	1341766,369	52,647854	39,837580
452	423501,557	1341774,082	52,647887	39,837695
453	423505,078	1341778,825	52,647918	39,837766
454	423509,269	1341783,346	52,647955	39,837834
455	423514,250	1341789,021	52,647999	39,837919
456	423518,661	1341795,481	52,648037	39,838016
457	423523,032	1341807,343	52,648074	39,838192
458	423524,052	1341826,358	52,648080	39,838473
459	423522,361	1341837,214	52,648063	39,838633
460	423522,862	1341845,397	52,648066	39,838754
461	423524,022	1341853,135	52,648076	39,838869
462	423524,752	1341861,310	52,648081	39,838990
463	423524,802	1341868,182	52,648080	39,839091
464	423524,862	1341872,298	52,648080	39,839152
465	423510,599	1341898,242	52,647947	39,839531
466	423499,977	1341916,588	52,647849	39,839799
467	423490,675	1341928,451	52,647763	39,839972
468	423480,663	1341940,082	52,647671	39,840141
469	423469,920	1341952,671	52,647573	39,840324
470	423463,009	1341969,582	52,647508	39,840572
471	423459,428	1341988,456	52,647472	39,840850
472	423457,208	1342003,998	52,647450	39,841079
473	423452,917	1342011,348	52,647410	39,841186

474	423446,565	1342019,927	52,647352	39,841311
475	423440,934	1342025,867	52,647300	39,841397
476	423433,092	1342031,517	52,647229	39,841478
477	423427,131	1342034,817	52,647174	39,841525
478	423417,629	1342046,028	52,647087	39,841688
479	423414,288	1342056,331	52,647055	39,841840
480	423410,308	1342067,707	52,647018	39,842007
481	423407,897	1342076,773	52,646995	39,842140
482	423403,936	1342090,393	52,646957	39,842340
483	423402,346	1342103,105	52,646940	39,842527
484	423399,575	1342109,869	52,646914	39,842626
485	423393,204	1342120,709	52,646855	39,842785
486	423385,092	1342132,398	52,646780	39,842955
487	423378,291	1342143,419	52,646717	39,843116
488	423369,019	1342157,393	52,646632	39,843320
489	423363,858	1342170,295	52,646583	39,843509
490	423359,687	1342178,858	52,646544	39,843634
491	423354,366	1342191,256	52,646494	39,843816
492	423355,406	1342200,331	52,646502	39,843950
493	423362,067	1342205,610	52,646561	39,844030
494	423370,679	1342207,384	52,646638	39,844059
495	423376,830	1342209,801	52,646693	39,844096
496	423379,311	1342214,255	52,646714	39,844163
497	423380,161	1342224,443	52,646720	39,844313
498	423378,741	1342230,416	52,646707	39,844401
499	423375,180	1342241,107	52,646673	39,844558
500	423371,119	1342248,647	52,646635	39,844668
501	423366,418	1342253,918	52,646592	39,844745
502	423358,066	1342261,227	52,646516	39,844850
503	423350,075	1342269,864	52,646442	39,844976
504	423340,333	1342277,098	52,646354	39,845080
505	423330,971	1342281,462	52,646269	39,845142
506	423307,516	1342287,022	52,646057	39,845217
507	423287,261	1342295,296	52,645874	39,845334
508	423274,499	1342301,153	52,645758	39,845417
509	423262,086	1342307,596	52,645645	39,845508
510	423252,124	1342316,580	52,645554	39,845638
511	423240,611	1342330,900	52,645449	39,845847
512	423231,799	1342344,215	52,645367	39,846041
513	423224,318	1342360,820	52,645297	39,846284
514	423222,437	1342365,605	52,645279	39,846354
515	423219,247	1342372,279	52,645250	39,846452
516	423216,986	1342380,478	52,645228	39,846572
517	423214,716	1342382,104	52,645207	39,846596
518	423212,195	1342382,904	52,645184	39,846607
519	423208,054	1342384,215	52,645147	39,846625

520	423199,613	1342390,378	52,645070	39,846714
521	423194,021	1342396,309	52,645019	39,846800
522	423184,929	1342400,854	52,644936	39,846864
523	423177,138	1342406,695	52,644865	39,846948
524	423168,236	1342418,970	52,644783	39,847127
525	423166,605	1342431,360	52,644767	39,847310
526	423165,465	1342443,577	52,644754	39,847490
527	423166,325	1342451,092	52,644761	39,847601
528	423169,746	1342457,725	52,644790	39,847700
529	423173,197	1342459,292	52,644821	39,847724
530	423178,358	1342461,363	52,644867	39,847756
531	423185,039	1342462,930	52,644927	39,847781
532	423190,341	1342463,310	52,644974	39,847788
533	423196,882	1342464,233	52,645033	39,847804
534	423200,533	1342465,009	52,645066	39,847816
535	423203,773	1342467,657	52,645094	39,847856
536	423205,304	1342472,747	52,645107	39,847932
537	423204,484	1342479,280	52,645099	39,848028
538	423202,283	1342483,825	52,645078	39,848095
539	423198,072	1342489,476	52,645039	39,848177
540	423192,551	1342495,012	52,644989	39,848257
541	423185,379	1342499,887	52,644924	39,848327
542	423172,687	1342507,286	52,644808	39,848433
543	423162,725	1342514,472	52,644718	39,848536
544	423151,562	1342525,847	52,644615	39,848701
545	423145,351	1342538,774	52,644557	39,848890
546	423143,250	1342555,652	52,644536	39,849139
547	423146,121	1342577,133	52,644558	39,849457
548	423145,541	1342584,153	52,644551	39,849561
549	423143,831	1342589,878	52,644535	39,849645
550	423142,240	1342593,343	52,644520	39,849695
551	423139,960	1342599,233	52,644499	39,849782
552	423136,709	1342604,265	52,644469	39,849855
553	423134,599	1342606,534	52,644449	39,849888
554	423127,467	1342613,372	52,644384	39,849987
555	423123,346	1342620,904	52,644346	39,850097
556	423121,036	1342628,518	52,644324	39,850209
557	423119,545	1342633,550	52,644309	39,850283
558	423117,915	1342638,582	52,644294	39,850357
559	423117,235	1342644,843	52,644287	39,850449
560	423119,275	1342648,514	52,644304	39,850504
561	423122,106	1342652,317	52,644329	39,850561
562	423124,867	1342655,724	52,644353	39,850612
563	423130,028	1342659,230	52,644399	39,850665
564	423136,459	1342662,579	52,644456	39,850716
565	423145,251	1342669,550	52,644534	39,850822

566	423149,562	1342674,359	52,644572	39,850894
567	423151,542	1342677,329	52,644589	39,850938
568	423152,712	1342681,157	52,644599	39,850995
569	423153,843	1342685,190	52,644609	39,851055
570	423153,273	1342688,358	52,644603	39,851102
571	423149,862	1342691,658	52,644572	39,851150
572	423149,032	1342693,481	52,644564	39,851176
573	423149,862	1342696,632	52,644571	39,851223
574	423152,712	1342702,209	52,644596	39,851306
575	423156,363	1342707,686	52,644628	39,851388
576	423157,193	1342710,004	52,644635	39,851423
577	423157,854	1342711,827	52,644640	39,851450
578	423158,354	1342714,484	52,644644	39,851489
579	423159,184	1342717,800	52,644651	39,851538
580	423159,344	1342720,448	52,644652	39,851577
581	423158,514	1342721,776	52,644644	39,851597
582	423156,963	1342723,013	52,644630	39,851615
583	423153,693	1342723,871	52,644601	39,851626
584	423152,142	1342723,690	52,644587	39,851623
585	423148,832	1342723,690	52,644557	39,851622
586	423147,171	1342724,358	52,644542	39,851632
587	423145,841	1342726,016	52,644530	39,851656
588	423144,851	1342728,664	52,644521	39,851695
589	423143,851	1342733,309	52,644511	39,851763
590	423143,521	1342738,283	52,644507	39,851836
591	423144,181	1342741,929	52,644512	39,851891
592	423145,671	1342743,455	52,644525	39,851913
593	423152,082	1342746,441	52,644582	39,851959
594	423157,363	1342748,949	52,644629	39,851998
595	423168,416	1342752,983	52,644728	39,852061
596	423183,229	1342756,571	52,644861	39,852118
597	423187,790	1342757,627	52,644901	39,852135
598	423191,001	1342759,525	52,644930	39,852164
599	423195,012	1342762,494	52,644965	39,852209
600	423196,762	1342765,184	52,644981	39,852249
601	423198,862	1342772,385	52,644998	39,852356
602	423198,552	1342783,728	52,644994	39,852523
603	423196,682	1342792,002	52,644975	39,852645
604	423193,891	1342799,600	52,644949	39,852756
605	423192,381	1342806,752	52,644934	39,852861
606	423192,661	1342812,229	52,644936	39,852942
607	423194,681	1342817,113	52,644953	39,853015
608	423200,653	1342822,351	52,645006	39,853094
609	423214,306	1342824,752	52,645128	39,853133
610	423228,479	1342826,096	52,645255	39,853157
611	423234,190	1342827,614	52,645306	39,853181

612	423239,181	1342833,059	52,645350	39,853263
613	423243,532	1342842,150	52,645388	39,853399
614	423247,793	1342849,978	52,645425	39,853515
615	423252,844	1342854,664	52,645469	39,853586
616	423256,525	1342857,914	52,645502	39,853635
617	423259,275	1342859,448	52,645526	39,853659
618	423263,236	1342862,707	52,645561	39,853708
619	423265,557	1342869,488	52,645581	39,853809
620	423265,707	1342879,667	52,645581	39,853959
621	423265,227	1342894,442	52,645574	39,854177
622	423264,296	1342901,866	52,645564	39,854286
623	423267,317	1342915,329	52,645589	39,854486
624	423275,609	1342935,366	52,645660	39,854784
625	423279,580	1342952,657	52,645693	39,855041
626	423279,860	1342964,561	52,645693	39,855217
627	423276,749	1342984,689	52,645662	39,855513
628	423265,807	1343008,439	52,645559	39,855861
629	423260,516	1343020,169	52,645510	39,856033
630	423260,596	1343028,196	52,645509	39,856151
631	423263,356	1343037,361	52,645532	39,856287
632	423274,889	1343059,147	52,645632	39,856612
633	423276,759	1343067,842	52,645648	39,856741
634	423278,039	1343081,865	52,645657	39,856949
635	423277,389	1343097,308	52,645648	39,857177
636	423276,739	1343110,688	52,645640	39,857374
637	423276,779	1343123,392	52,645638	39,857562
638	423280,120	1343140,947	52,645665	39,857822
639	423284,681	1343152,034	52,645704	39,857987
640	423291,132	1343166,866	52,645760	39,858208
641	423296,573	1343184,148	52,645806	39,858465
642	423298,474	1343195,854	52,645821	39,858638
643	423298,474	1343206,661	52,645819	39,858798
644	423297,864	1343215,520	52,645812	39,858929
645	423288,141	1343231,829	52,645722	39,859167
646	423279,019	1343242,875	52,645638	39,859327
647	423277,729	1343256,610	52,645624	39,859530
648	423279,760	1343271,582	52,645640	39,859751
649	423282,960	1343281,853	52,645667	39,859904
650	423286,151	1343296,833	52,645693	39,860126
651	423286,471	1343308,440	52,645694	39,860298
652	423284,891	1343316,962	52,645678	39,860423
653	423281,390	1343333,180	52,645644	39,860662
654	423274,358	1343345,331	52,645578	39,860839
655	423267,957	1343357,490	52,645519	39,861017
656	423263,286	1343363,719	52,645476	39,861108
657	423256,965	1343369,724	52,645418	39,861195

658	423248,723	1343376,662	52,645343	39,861295
659	423241,191	1343384,754	52,645274	39,861412
660	423238,531	1343391,824	52,645249	39,861516
661	423238,321	1343402,886	52,645245	39,861679
662	423240,711	1343407,976	52,645265	39,861755
663	423244,972	1343414,575	52,645303	39,861854
664	423255,564	1343423,996	52,645396	39,861996
665	423280,590	1343435,042	52,645619	39,862166
666	423302,374	1343443,687	52,645813	39,862300
667	423312,387	1343451,829	52,645902	39,862423
668	423320,008	1343460,392	52,645969	39,862552
669	423340,313	1343488,439	52,646146	39,862972
670	423362,877	1343529,051	52,646342	39,863578
671	423369,239	1343548,173	52,646396	39,863862
672	423372,559	1343571,749	52,646422	39,864211
673	423379,241	1343590,962	52,646478	39,864497
674	423387,583	1343604,243	52,646551	39,864695
675	423398,845	1343616,460	52,646650	39,864879
676	423411,608	1343626,590	52,646763	39,865032
677	423432,952	1343641,447	52,646952	39,865258
678	423452,597	1343657,245	52,647126	39,865497
679	423463,469	1343668,117	52,647222	39,865660
680	423474,311	1343681,819	52,647317	39,865866
681	423488,764	1343709,751	52,647442	39,866282
682	423496,526	1343732,404	52,647508	39,866619
683	423507,448	1343758,752	52,647601	39,867012
684	423518,301	1343775,168	52,647696	39,867257
685	423530,953	1343789,769	52,647807	39,867476
686	423540,985	1343801,096	52,647895	39,867646
687	423548,297	1343810,005	52,647959	39,867780
688	423551,958	1343816,720	52,647991	39,867880
689	423554,538	1343829,564	52,648012	39,868071
690	423557,859	1343840,824	52,648040	39,868238
691	423561,690	1343849,370	52,648073	39,868365
692	423566,641	1343855,632	52,648116	39,868459
693	423571,502	1343861,142	52,648159	39,868542
694	423577,933	1343868,212	52,648216	39,868648
695	423581,514	1343873,293	52,648247	39,868724
696	423583,034	1343880,594	52,648259	39,868833
697	423584,235	1343888,695	52,648269	39,868953
698	423587,635	1343894,783	52,648298	39,869044
699	423591,476	1343897,992	52,648332	39,869092
700	423599,538	1343905,408	52,648403	39,869204
701	423604,969	1343910,530	52,648451	39,869281
702	423607,020	1343918,161	52,648468	39,869394
703	423607,020	1343925,222	52,648467	39,869499

704	423605,769	1343934,882	52,648454	39,869641
705	423608,730	1343946,044	52,648479	39,869807
706	423617,732	1343953,691	52,648558	39,869922
707	423625,203	1343958,228	52,648625	39,869991
708	423636,726	1343964,803	52,648727	39,870092
709	423649,079	1343970,824	52,648837	39,870184
710	423655,120	1343976,558	52,648890	39,870271
711	423658,351	1343982,456	52,648918	39,870359
712	423659,911	1343993,634	52,648930	39,870524
713	423659,911	1344003,945	52,648929	39,870676
714	423657,030	1344015,181	52,648901	39,870842
715	423655,040	1344025,979	52,648881	39,871001
716	423653,670	1344035,169	52,648867	39,871136
717	423651,299	1344041,884	52,648845	39,871234
718	423646,578	1344046,685	52,648801	39,871304
719	423639,567	1344050,867	52,648738	39,871364
720	423633,375	1344056,007	52,648681	39,871438
721	423630,185	1344061,682	52,648652	39,871521
722	423631,925	1344068,966	52,648666	39,871629
723	423637,216	1344077,760	52,648712	39,871760
724	423642,127	1344082,883	52,648755	39,871837
725	423644,998	1344086,991	52,648780	39,871899
726	423645,538	1344092,138	52,648784	39,871975
727	423645,038	1344099,398	52,648779	39,872082
728	423642,277	1344110,815	52,648752	39,872250
729	423634,425	1344131,257	52,648678	39,872550
730	423627,904	1344145,627	52,648617	39,872760
731	423619,862	1344167,182	52,648541	39,873076
732	423612,851	1344178,979	52,648476	39,873248
733	423602,139	1344194,875	52,648377	39,873480
734	423597,187	1344202,827	52,648331	39,873596
735	423593,127	1344211,085	52,648293	39,873717
736	423590,816	1344222,989	52,648270	39,873892
737	423593,197	1344232,962	52,648290	39,874040
738	423596,777	1344242,325	52,648320	39,874180
739	423604,449	1344251,061	52,648388	39,874311
740	423613,261	1344255,086	52,648466	39,874373
741	423622,903	1344255,689	52,648553	39,874384
742	423633,855	1344254,336	52,648651	39,874368
743	423644,148	1344251,762	52,648744	39,874332
744	423653,460	1344250,153	52,648828	39,874311
745	423659,571	1344249,196	52,648883	39,874299
746	423665,392	1344248,611	52,648936	39,874292
747	423668,563	1344250,318	52,648964	39,874318
748	423669,843	1344252,636	52,648975	39,874353
749	423671,513	1344256,547	52,648989	39,874411

750	423669,693	1344267,832	52,648971	39,874577
751	423666,422	1344278,366	52,648940	39,874732
752	423665,422	1344285,370	52,648929	39,874835
753	423665,102	1344290,806	52,648926	39,874915
754	423665,732	1344299,855	52,648930	39,875049
755	423664,282	1344304,458	52,648916	39,875117
756	423661,631	1344308,888	52,648891	39,875181
757	423656,120	1344314,094	52,648841	39,875257
758	423635,286	1344327,787	52,648651	39,875453
759	423614,861	1344345,961	52,648465	39,875716
760	423604,739	1344360,339	52,648371	39,875925
761	423590,186	1344383,627	52,648236	39,876265
762	423579,034	1344397,972	52,648134	39,876474
763	423562,390	1344411,732	52,647982	39,876672
764	423545,456	1344423,463	52,647828	39,876840
765	423532,384	1344434,253	52,647708	39,876996
766	423526,262	1344440,588	52,647652	39,877088
767	423525,242	1344447,600	52,647642	39,877191
768	423524,452	1344454,670	52,647634	39,877295
769	423527,523	1344461,764	52,647660	39,877401
770	423534,524	1344472,909	52,647721	39,877568
771	423538,905	1344486,339	52,647758	39,877767
772	423539,205	1344498,778	52,647758	39,877951
773	423535,424	1344515,508	52,647722	39,878197
774	423529,053	1344528,567	52,647662	39,878388
775	423521,361	1344543,613	52,647590	39,878608
776	423514,870	1344551,351	52,647531	39,878721
777	423504,348	1344558,685	52,647435	39,878826
778	423487,604	1344570,597	52,647282	39,878997
779	423471,221	1344579,275	52,647134	39,879121
780	423455,837	1344586,477	52,646994	39,879223
781	423446,965	1344591,698	52,646914	39,879297
782	423441,264	1344598,265	52,646861	39,879393
783	423439,954	1344606,613	52,646848	39,879515
784	423440,724	1344612,619	52,646854	39,879604
785	423444,615	1344622,245	52,646887	39,879748
786	423456,847	1344636,739	52,646995	39,879965
787	423466,450	1344652,430	52,647078	39,880200
788	423474,751	1344669,497	52,647150	39,880454
789	423475,301	1344680,065	52,647153	39,880611
790	423475,301	1344691,086	52,647151	39,880773
791	423471,521	1344703,963	52,647115	39,880962
792	423464,839	1344718,284	52,647052	39,881172
793	423454,167	1344734,155	52,646954	39,881403
794	423446,475	1344747,709	52,646882	39,881601
795	423444,155	1344757,880	52,646859	39,881751

796	423444,235	1344765,907	52,646859	39,881870
797	423446,765	1344775,039	52,646880	39,882005
798	423452,887	1344788,386	52,646933	39,882204
799	423456,577	1344799,465	52,646964	39,882369
800	423460,348	1344810,667	52,646996	39,882535
801	423461,438	1344819,139	52,647004	39,882661
802	423460,598	1344824,097	52,646996	39,882734
803	423460,698	1344831,942	52,646995	39,882850
804	423464,349	1344842,757	52,647026	39,883010
805	423469,170	1344850,990	52,647068	39,883133
806	423472,221	1344859,049	52,647094	39,883253
807	423473,011	1344863,471	52,647100	39,883319
808	423472,281	1344868,784	52,647093	39,883397
809	423468,650	1344871,926	52,647060	39,883442
810	423464,819	1344874,236	52,647025	39,883475
811	423459,728	1344877,825	52,646978	39,883527
812	423456,337	1344881,751	52,646947	39,883584
813	423452,927	1344886,618	52,646916	39,883655
814	423448,026	1344893,969	52,646870	39,883762
815	423443,965	1344900,453	52,646833	39,883857
816	423440,624	1344905,872	52,646802	39,883936
817	423437,703	1344909,378	52,646775	39,883987
818	423434,543	1344911,160	52,646746	39,884012
819	423431,412	1344911,878	52,646718	39,884022
820	423425,371	1344912,331	52,646664	39,884027
821	423419,860	1344911,078	52,646614	39,884007
822	423414,488	1344910,517	52,646566	39,883997
823	423410,478	1344911,944	52,646530	39,884017
824	423405,987	1344914,435	52,646489	39,884052
825	423401,926	1344916,943	52,646452	39,884088
826	423398,645	1344918,345	52,646423	39,884108
827	423392,524	1344921,084	52,646367	39,884147
828	423387,713	1344924,078	52,646323	39,884190
829	423384,162	1344926,850	52,646291	39,884229
830	423381,621	1344930,571	52,646268	39,884284
831	423379,391	1344934,563	52,646247	39,884342
832	423377,300	1344937,764	52,646227	39,884389
833	423375,360	1344940,923	52,646209	39,884435
834	423373,670	1344942,342	52,646194	39,884455
835	423370,619	1344943,868	52,646166	39,884477
836	423365,328	1344946,805	52,646118	39,884519
837	423362,727	1344950,922	52,646094	39,884579
838	423361,897	1344957,133	52,646086	39,884670
839	423362,547	1344966,562	52,646090	39,884810
840	423364,828	1344971,471	52,646110	39,884883
841	423368,189	1344975,306	52,646139	39,884941

842	423373,800	1344979,629	52,646189	39,885006
843	423378,391	1344983,902	52,646229	39,885070
844	423381,251	1344986,913	52,646254	39,885116
845	423382,742	1344989,627	52,646267	39,885156
846	423383,442	1344993,975	52,646273	39,885221
847	423382,392	1344999,568	52,646262	39,885303
848	423380,741	1345006,736	52,646246	39,885408
849	423381,751	1345013,393	52,646254	39,885507
850	423383,402	1345016,536	52,646269	39,885554
851	423385,252	1345019,943	52,646285	39,885605
852	423386,152	1345022,616	52,646292	39,885644
853	423386,723	1345025,050	52,646297	39,885681
854	423386,723	1345028,564	52,646296	39,885732
855	423385,972	1345033,678	52,646289	39,885808
856	423383,432	1345039,552	52,646265	39,885894
857	423381,561	1345044,782	52,646247	39,885971
858	423380,721	1345049,839	52,646239	39,886045
859	423380,391	1345056,578	52,646234	39,886144
860	423380,771	1345062,732	52,646237	39,886235
861	423381,911	1345068,144	52,646246	39,886316
862	423383,902	1345076,047	52,646263	39,886433
863	423385,932	1345082,234	52,646280	39,886525
864	423395,904	1345096,447	52,646367	39,886738
865	423412,438	1345117,194	52,646512	39,887049
866	423420,680	1345128,355	52,646584	39,887216
867	423424,941	1345134,245	52,646621	39,887304
868	423428,491	1345138,618	52,646652	39,887370
869	423432,762	1345142,231	52,646690	39,887425
870	423444,525	1345151,082	52,646794	39,887559
871	423450,566	1345156,964	52,646847	39,887647
872	423453,887	1345160,445	52,646877	39,887700
873	423455,887	1345164,735	52,646894	39,887764
874	423456,637	1345170,484	52,646900	39,887849
875	423456,787	1345175,970	52,646900	39,887930
876	423455,437	1345181,967	52,646887	39,888018
877	423452,036	1345188,649	52,646855	39,888116
878	423447,806	1345195,480	52,646816	39,888215
879	423444,665	1345201,642	52,646786	39,888306
880	423443,825	1345207,408	52,646778	39,888390
881	423443,715	1345213,100	52,646776	39,888474
882	423444,855	1345217,629	52,646785	39,888542
883	423447,195	1345222,323	52,646806	39,888612
884	423448,856	1345228,040	52,646820	39,888697
885	423448,856	1345234,590	52,646818	39,888793
886	423447,716	1345242,748	52,646807	39,888914
887	423447,996	1345248,869	52,646808	39,889004

888	423449,886	1345254,132	52,646824	39,889082
889	423453,417	1345260,831	52,646855	39,889182
890	423458,538	1345268,577	52,646899	39,889298
891	423461,649	1345275,069	52,646926	39,889395
892	423465,879	1345289,002	52,646962	39,889602
893	423467,380	1345292,714	52,646975	39,889657
894	423469,550	1345298,868	52,646993	39,889749
895	423472,451	1345302,316	52,647018	39,889801
896	423476,212	1345305,542	52,647052	39,889849
897	423480,433	1345308,544	52,647089	39,889895
898	423484,513	1345310,912	52,647125	39,889931
899	423488,174	1345313,684	52,647158	39,889973
900	423490,545	1345315,829	52,647179	39,890005
901	423494,145	1345318,048	52,647211	39,890039
902	423501,217	1345321,347	52,647274	39,890090
903	423508,068	1345323,971	52,647335	39,890131
904	423513,280	1345325,604	52,647381	39,890156
905	423517,660	1345328,706	52,647420	39,890203
906	423522,191	1345332,847	52,647460	39,890266
907	423528,533	1345338,902	52,647516	39,890357
908	423533,924	1345343,299	52,647564	39,890424
909	423537,915	1345346,994	52,647599	39,890479
910	423541,216	1345350,426	52,647628	39,890531
911	423543,686	1345354,798	52,647649	39,890596
912	423546,617	1345361,637	52,647674	39,890698
913	423547,527	1345365,753	52,647682	39,890759
914	423548,297	1345372,237	52,647688	39,890855
915	423548,507	1345382,747	52,647688	39,891010
916	423547,757	1345395,121	52,647679	39,891193
917	423546,197	1345404,954	52,647663	39,891338
918	423544,666	1345412,898	52,647648	39,891455
919	423545,817	1345419,844	52,647657	39,891558
920	423547,577	1345427,664	52,647671	39,891674
921	423552,458	1345437,192	52,647714	39,891816
922	423556,969	1345443,940	52,647753	39,891917
923	423561,280	1345448,799	52,647791	39,891990
924	423563,890	1345453,171	52,647813	39,892055
925	423565,251	1345456,033	52,647825	39,892098
926	423566,921	1345459,655	52,647840	39,892152
927	423569,402	1345463,383	52,647861	39,892207
928	423572,752	1345466,898	52,647891	39,892260
929	423575,903	1345468,902	52,647919	39,892291
930	423582,364	1345471,394	52,647976	39,892330
931	423585,665	1345472,920	52,648006	39,892353
932	423590,456	1345475,262	52,648048	39,892389
933	423592,987	1345477,515	52,648071	39,892423

934	423593,977	1345479,750	52,648079	39,892456
935	423594,577	1345483,908	52,648084	39,892518
936	423595,267	1345489,690	52,648089	39,892604
937	423597,057	1345498,864	52,648103	39,892740
938	423600,948	1345506,684	52,648137	39,892856
939	423605,669	1345514,422	52,648178	39,892972
940	423608,470	1345517,045	52,648203	39,893011
941	423612,331	1345521,021	52,648237	39,893071
942	423616,672	1345524,024	52,648275	39,893117
943	423624,633	1345526,276	52,648346	39,893152
944	423638,456	1345529,246	52,648470	39,893200
945	423648,438	1345531,869	52,648559	39,893242
946	423652,499	1345534,360	52,648595	39,893280
947	423656,800	1345538,526	52,648633	39,893343
948	423660,681	1345545,084	52,648667	39,893441
949	423664,302	1345550,125	52,648698	39,893516
950	423668,003	1345554,497	52,648731	39,893582
951	423671,683	1345557,920	52,648763	39,893633
952	423677,255	1345562,870	52,648813	39,893708
953	423684,756	1345571,400	52,648878	39,893836
954	423689,687	1345580,424	52,648921	39,893971
955	423693,208	1345588,591	52,648951	39,894093
956	423695,448	1345597,533	52,648970	39,894225
957	423696,749	1345604,364	52,648980	39,894327
958	423695,789	1345615,772	52,648970	39,894495
959	423694,398	1345622,685	52,648956	39,894597
960	423692,248	1345631,339	52,648935	39,894724
961	423690,417	1345638,367	52,648918	39,894827
962	423690,317	1345644,513	52,648916	39,894918
963	423690,817	1345652,564	52,648919	39,895037
964	423691,838	1345663,082	52,648926	39,895193
965	423693,368	1345669,995	52,648939	39,895295
966	423695,308	1345675,646	52,648955	39,895379
967	423696,339	1345682,410	52,648963	39,895479
968	423698,709	1345691,476	52,648983	39,895614
969	423702,190	1345700,583	52,649012	39,895749
970	423706,291	1345708,437	52,649048	39,895867
971	423712,702	1345715,564	52,649104	39,895974
972	423730,686	1345727,492	52,649264	39,896155
973	423742,919	1345734,414	52,649372	39,896261
974	423760,742	1345744,709	52,649531	39,896418
975	423773,575	1345751,795	52,649645	39,896527
976	423779,847	1345753,923	52,649701	39,896560
977	423791,879	1345759,483	52,649808	39,896645
978	423798,581	1345763,641	52,649867	39,896709
979	423803,432	1345768,260	52,649910	39,896778

980	423805,882	1345772,715	52,649931	39,896845
981	423806,552	1345776,666	52,649937	39,896904
982	423806,552	1345781,896	52,649936	39,896981
983	423806,432	1345787,333	52,649934	39,897061
984	423806,542	1345792,736	52,649934	39,897141
985	423806,982	1345800,136	52,649936	39,897250
986	423808,223	1345804,046	52,649947	39,897308
987	423812,203	1345811,148	52,649981	39,897415
988	423816,754	1345815,875	52,650021	39,897486
989	423823,466	1345821,064	52,650081	39,897564
990	423829,997	1345825,849	52,650138	39,897637
991	423833,718	1345829,561	52,650171	39,897693
992	423837,149	1345834,997	52,650201	39,897774
993	423840,589	1345844,822	52,650230	39,897920
994	423843,290	1345854,160	52,650253	39,898059
995	423847,711	1345864,455	52,650291	39,898212
996	423850,492	1345871,880	52,650314	39,898323
997	423852,212	1345877,209	52,650329	39,898402
998	423852,932	1345881,886	52,650335	39,898471
999	423853,242	1345886,679	52,650337	39,898542
1000	423852,902	1345892,090	52,650333	39,898622
1001	423853,332	1345897,997	52,650335	39,898709
1002	423855,613	1345904,869	52,650355	39,898811
1003	423858,713	1345910,445	52,650382	39,898895
1004	423862,704	1345916,244	52,650416	39,898982
1005	423867,205	1345923,347	52,650456	39,899088
1006	423871,336	1345929,625	52,650492	39,899182
1007	423876,497	1345937,445	52,650537	39,899299
1008	423882,298	1345945,942	52,650587	39,899426
1009	423887,069	1345954,166	52,650629	39,899549
1010	423893,011	1345962,828	52,650680	39,899678
1011	423901,583	1345976,274	52,650755	39,899880
1012	423905,713	1345983,377	52,650791	39,899986
1013	423911,035	1345989,473	52,650838	39,900077
1014	423916,216	1345992,814	52,650884	39,900128
1015	423923,167	1345996,188	52,650945	39,900180
1016	423929,158	1345999,150	52,650999	39,900225
1017	423935,910	1346003,068	52,651059	39,900285
1018	423943,582	1346008,397	52,651127	39,900366
1019	423949,143	1346011,375	52,651176	39,900412
1020	423970,007	1346025,044	52,651361	39,900620
1021	423986,511	1346034,770	52,651508	39,900768
1022	423995,022	1346040,445	52,651583	39,900855
1023	423999,914	1346042,285	52,651627	39,900883
1024	424004,044	1346042,071	52,651664	39,900881
1025	424007,755	1346040,305	52,651698	39,900856

1026	424010,346	1346036,824	52,651721	39,900806
1027	424013,636	1346030,249	52,651752	39,900709
1028	424016,347	1346025,712	52,651777	39,900643
1029	424021,238	1346021,431	52,651822	39,900581
1030	424025,149	1346019,748	52,651857	39,900558
1031	424028,160	1346020,928	52,651884	39,900576
1032	424030,430	1346022,305	52,651904	39,900597
1033	424031,900	1346024,607	52,651917	39,900631
1034	424033,861	1346029,829	52,651934	39,900709
1035	424034,631	1346036,494	52,651940	39,900808
1036	424035,261	1346044,405	52,651944	39,900925
1037	424039,992	1346055,228	52,651985	39,901086
1038	424045,003	1346061,225	52,652028	39,901176
1039	424052,615	1346070,374	52,652095	39,901313
1040	424063,097	1346081,403	52,652187	39,901479
1041	424071,619	1346088,869	52,652263	39,901592
1042	424081,431	1346099,906	52,652349	39,901758
1043	424090,973	1346107,553	52,652433	39,901874
1044	424100,045	1346113,773	52,652514	39,901968
1045	424107,146	1346118,360	52,652577	39,902038
1046	424118,349	1346124,489	52,652676	39,902132
1047	424123,330	1346127,583	52,652720	39,902179
1048	424128,341	1346131,072	52,652765	39,902232
1049	424132,022	1346134,677	52,652797	39,902286
1050	424135,943	1346139,206	52,652832	39,902354
1051	424140,164	1346144,172	52,652869	39,902429
1052	424145,205	1346148,990	52,652913	39,902502
1053	424150,826	1346151,852	52,652963	39,902546
1054	424156,437	1346154,104	52,653013	39,902581
1055	424162,758	1346157,280	52,653069	39,902629
1056	424168,320	1346160,712	52,653119	39,902682
1057	424174,371	1346162,527	52,653173	39,902710
1058	424181,552	1346162,246	52,653237	39,902708
1059	424183,713	1346161,240	52,653257	39,902694
1060	424188,004	1346158,047	52,653296	39,902648
1061	424190,884	1346155,226	52,653322	39,902607
1062	424195,615	1346153,345	52,653365	39,902581
1063	424198,066	1346152,776	52,653387	39,902573
1064	424201,667	1346153,568	52,653420	39,902586
1065	424208,588	1346156,637	52,653481	39,902633
1066	424215,240	1346161,495	52,653540	39,902707
1067	424226,862	1346168,384	52,653643	39,902812
1068	424233,433	1346173,242	52,653701	39,902886
1069	424240,415	1346180,444	52,653763	39,902994
1070	424248,747	1346187,151	52,653837	39,903096
1071	424252,938	1346191,053	52,653873	39,903154

1072	424254,738	1346193,783	52,653889	39,903195
1073	424255,918	1346197,380	52,653899	39,903249
1074	424257,549	1346200,861	52,653913	39,903301
1075	424258,949	1346203,979	52,653925	39,903347
1076	424259,889	1346208,772	52,653933	39,903418
1077	424260,629	1346213,375	52,653939	39,903486
1078	424260,999	1346218,646	52,653941	39,903564
1079	424262,910	1346225,766	52,653957	39,903670
1080	424265,510	1346230,253	52,653979	39,903737
1081	424269,421	1346235,079	52,654014	39,903810
1082	424272,622	1346239,954	52,654042	39,903883
1083	424274,312	1346243,625	52,654056	39,903937
1084	424275,132	1346247,890	52,654063	39,904001
1085	424275,953	1346252,592	52,654069	39,904070
1086	424277,503	1346257,393	52,654082	39,904142
1087	424280,954	1346264,331	52,654112	39,904245
1088	424285,315	1346271,013	52,654150	39,904345
1089	424288,875	1346276,647	52,654181	39,904429
1090	424294,176	1346283,362	52,654228	39,904530
1091	424304,069	1346293,525	52,654315	39,904683
1092	424314,471	1346304,051	52,654406	39,904842
1093	424321,952	1346312,309	52,654472	39,904966
1094	424332,085	1346321,787	52,654561	39,905109
1095	424337,776	1346328,378	52,654611	39,905208
1096	424340,786	1346334,136	52,654637	39,905294
1097	424343,497	1346340,587	52,654661	39,905390
1098	424347,208	1346346,263	52,654693	39,905475
1099	424351,879	1346351,674	52,654734	39,905556
1100	424356,430	1346355,494	52,654774	39,905614
1101	424359,300	1346357,432	52,654800	39,905643
1102	424364,501	1346362,836	52,654845	39,905725
1103	424370,653	1346368,585	52,654900	39,905811
1104	424376,834	1346375,969	52,654954	39,905922
1105	424383,526	1346381,768	52,655013	39,906010
1106	424389,287	1346388,631	52,655063	39,906113
1107	424393,618	1346394,901	52,655101	39,906207
1108	424397,679	1346403,307	52,655136	39,906332
1109	424400,959	1346412,587	52,655164	39,906470
1110	424405,260	1346420,572	52,655201	39,906589
1111	424411,381	1346427,535	52,655255	39,906694
1112	424418,173	1346431,544	52,655315	39,906755
1113	424425,524	1346432,996	52,655381	39,906779
1114	424435,147	1346433,210	52,655467	39,906785
1115	424453,290	1346435,058	52,655630	39,906817
1116	424459,232	1346436,741	52,655683	39,906844
1117	424463,493	1346438,795	52,655721	39,906876

1118	424465,413	1346441,196	52,655738	39,906912
1119	424466,943	1346445,196	52,655751	39,906971
1120	424468,624	1346448,183	52,655766	39,907016
1121	424471,604	1346452,637	52,655792	39,907082
1122	424475,505	1346455,706	52,655826	39,907129
1123	424481,116	1346459,682	52,655876	39,907189
1124	424485,867	1346464,797	52,655918	39,907266
1125	424489,078	1346469,730	52,655945	39,907340
1126	424493,959	1346475,884	52,655988	39,907432
1127	424497,640	1346480,132	52,656021	39,907496
1128	424501,001	1346484,876	52,656050	39,907567
1129	424503,171	1346490,172	52,656068	39,907646
1130	424504,381	1346496,515	52,656078	39,907740
1131	424505,372	1346501,811	52,656086	39,907819
1132	424505,992	1346505,969	52,656091	39,907880
1133	424506,292	1346509,145	52,656093	39,907927
1134	424506,812	1346512,263	52,656097	39,907974
1135	424508,912	1346515,654	52,656116	39,908024
1136	424512,063	1346517,031	52,656144	39,908046
1137	424515,604	1346519,019	52,656175	39,908076
1138	424523,565	1346523,391	52,656246	39,908143
1139	424527,566	1346527,368	52,656281	39,908203
1140	424531,567	1346531,484	52,656316	39,908265
1141	424537,498	1346536,483	52,656369	39,908340
1142	424545,390	1346542,629	52,656438	39,908433
1143	424550,571	1346545,269	52,656484	39,908474
1144	424558,903	1346548,246	52,656559	39,908520
1145	424575,256	1346551,093	52,656705	39,908567
1146	424613,485	1346558,938	52,657047	39,908694
1147	424628,048	1346561,858	52,657178	39,908742
1148	424635,589	1346564,786	52,657245	39,908787
1149	424641,441	1346569,175	52,657297	39,908854
1150	424645,261	1346574,743	52,657330	39,908937
1151	424648,032	1346581,301	52,657354	39,909035
1152	424649,282	1346586,837	52,657364	39,909117
1153	424649,202	1346593,395	52,657362	39,909214
1154	424648,952	1346598,056	52,657359	39,909283
1155	424649,392	1346602,725	52,657362	39,909352
1156	424650,963	1346606,445	52,657375	39,909407
1157	424655,074	1346611,708	52,657411	39,909486
1158	424661,705	1346620,485	52,657469	39,909618
1159	424665,896	1346628,430	52,657506	39,909736
1160	424670,367	1346636,935	52,657544	39,909863
1161	424673,658	1346645,068	52,657572	39,909984
1162	424678,389	1346655,075	52,657613	39,910134
1163	424681,089	1346662,062	52,657636	39,910238

1164	424684,850	1346670,773	52,657668	39,910367
1165	424688,921	1346679,361	52,657704	39,910495
1166	424693,872	1346689,623	52,657746	39,910649
1167	424702,474	1346698,944	52,657822	39,910789
1168	424711,936	1346701,914	52,657906	39,910835
1169	424721,888	1346705,065	52,657995	39,910885
1170	424733,590	1346713,900	52,658099	39,911019
1171	424741,752	1346723,915	52,658170	39,911169
1172	424746,783	1346731,315	52,658214	39,911280
1173	424750,114	1346737,584	52,658243	39,911374
1174	424754,285	1346743,886	52,658279	39,911468
1175	424758,826	1346752,416	52,658319	39,911595
1176	424764,447	1346758,166	52,658368	39,911682
1177	424774,139	1346762,885	52,658454	39,911754
1178	424782,521	1346769,286	52,658528	39,911851
1179	424785,541	1346773,906	52,658555	39,911921
1180	424788,232	1346780,777	52,658578	39,912023
1181	424790,272	1346788,895	52,658595	39,912143
1182	424794,883	1346798,282	52,658634	39,912283
1183	424803,055	1346806,680	52,658706	39,912410
1184	424812,687	1346813,362	52,658792	39,912511
1185	424817,878	1346817,775	52,658837	39,912578
1186	424819,859	1346820,258	52,658855	39,912615
1187	424824,040	1346826,528	52,658891	39,912709
1188	424826,790	1346832,797	52,658915	39,912803
1189	424831,711	1346840,733	52,658958	39,912921
1190	424843,204	1346848,751	52,659059	39,913043
1191	424850,725	1346855,532	52,659126	39,913146
1192	424854,926	1346860,498	52,659163	39,913220
1193	424858,587	1346865,431	52,659195	39,913294
1194	424861,538	1346868,484	52,659221	39,913340
1195	424863,528	1346870,686	52,659238	39,913373
1196	424890,564	1346900,565	52,659476	39,913823
1197	424863,718	1346919,283	52,659231	39,914091
1198	424857,847	1346924,026	52,659177	39,914160
1199	424811,777	1346961,222	52,658757	39,914696
1200	424788,512	1346936,821	52,658552	39,914328
1201	424772,929	1346921,634	52,658415	39,914099
1202	424756,695	1346906,868	52,658272	39,913876
1203	424742,362	1346886,376	52,658147	39,913570
1204	424724,168	1346868,995	52,657986	39,913307
1205	424710,455	1346851,861	52,657866	39,913050
1206	424698,313	1346833,177	52,657760	39,912771
1207	424681,779	1346816,158	52,657615	39,912514
1208	424668,276	1346795,106	52,657497	39,912199
1209	424648,892	1346783,376	52,657325	39,912020

1210	424631,759	1346769,657	52,657174	39,911813
1211	424616,825	1346753,365	52,657043	39,911568
1212	424604,773	1346735,018	52,656938	39,911293
1213	424594,371	1346713,348	52,656848	39,910970
1214	424583,178	1346687,643	52,656752	39,910587
1215	424571,946	1346667,737	52,656655	39,910290
1216	424556,573	1346649,333	52,656520	39,910013
1217	424534,038	1346645,101	52,656318	39,909944
1218	424513,763	1346638,246	52,656137	39,909837
1219	424494,489	1346628,702	52,655966	39,909690
1220	424476,205	1346615,495	52,655804	39,909490
1221	424458,011	1346601,727	52,655643	39,909281
1222	424440,458	1346588,552	52,655488	39,909081
1223	424426,205	1346571,864	52,655363	39,908831
1224	424415,032	1346551,975	52,655266	39,908533
1225	424408,701	1346531,558	52,655212	39,908230
1226	424387,266	1346526,650	52,655021	39,908151
1227	424367,272	1346517,617	52,654843	39,908012
1228	424347,638	1346504,583	52,654669	39,907814
1229	424330,244	1346486,707	52,654516	39,907545
1230	424317,631	1346468,748	52,654405	39,907276
1231	424307,979	1346449,404	52,654322	39,906987
1232	424293,786	1346433,548	52,654197	39,906749
1233	424276,863	1346417,809	52,654048	39,906511
1234	424262,780	1346399,842	52,653925	39,906242
1235	424249,057	1346380,761	52,653805	39,905956
1236	424233,353	1346364,238	52,653667	39,905707
1237	424217,130	1346347,104	52,653524	39,905449
1238	424204,447	1346330,226	52,653413	39,905196
1239	424191,855	1346309,727	52,653304	39,904890
1240	424182,393	1346288,295	52,653223	39,904570
1241	424172,430	1346268,340	52,653137	39,904273
1242	424152,556	1346260,116	52,652959	39,904145
1243	424131,512	1346253,689	52,652772	39,904044
1244	424111,107	1346243,625	52,652590	39,903890
1245	424091,623	1346233,421	52,652417	39,903733
1246	424071,709	1346217,071	52,652241	39,903486
1247	424053,565	1346202,791	52,652080	39,903270
1248	424034,761	1346190,261	52,651914	39,903079
1249	424017,687	1346176,955	52,651763	39,902878
1250	424001,034	1346159,978	52,651616	39,902622
1251	423981,350	1346140,542	52,651443	39,902329
1252	423961,145	1346134,537	52,651262	39,902235
1253	423941,441	1346124,877	52,651087	39,902086
1254	423919,106	1346111,117	52,650889	39,901876
1255	423898,082	1346097,465	52,650702	39,901669

1256	423879,198	1346085,998	52,650535	39,901494
1257	423857,453	1346073,905	52,650341	39,901309
1258	423840,319	1346060,186	52,650190	39,901101
1259	423824,816	1346042,153	52,650054	39,900830
1260	423809,583	1346017,983	52,649921	39,900469
1261	423797,670	1345999,331	52,649817	39,900190
1262	423784,498	1345979,558	52,649703	39,899894
1263	423772,635	1345961,351	52,649599	39,899622
1264	423762,633	1345941,685	52,649513	39,899328
1265	423755,741	1345919,808	52,649455	39,899003
1266	423753,101	1345898,368	52,649435	39,898686
1267	423739,308	1345879,601	52,649314	39,898404
1268	423726,125	1345862,055	52,649199	39,898141
1269	423715,243	1345840,862	52,649105	39,897825
1270	423693,078	1345821,097	52,648909	39,897527
1271	423674,474	1345810,200	52,648744	39,897361
1272	423656,490	1345798,271	52,648585	39,897179
1273	423639,807	1345784,017	52,648437	39,896964
1274	423625,394	1345767,213	52,648311	39,896711
1275	423613,091	1345745,979	52,648204	39,896394
1276	423604,619	1345725,348	52,648131	39,896087
1277	423598,748	1345704,221	52,648082	39,895773
1278	423593,607	1345681,816	52,648040	39,895441
1279	423591,016	1345658,842	52,648021	39,895101
1280	423590,466	1345635,224	52,648020	39,894752
1281	423579,864	1345617,002	52,647928	39,894480
1282	423560,460	1345606,731	52,647756	39,894322
1283	423541,616	1345591,734	52,647589	39,894095
1284	423526,652	1345575,714	52,647457	39,893854
1285	423514,870	1345557,590	52,647355	39,893583
1286	423502,037	1345537,611	52,647243	39,893284
1287	423486,694	1345519,594	52,647108	39,893014
1288	423474,261	1345500,151	52,647000	39,892723
1289	423458,478	1345473,060	52,646863	39,892318
1290	423450,716	1345452,536	52,646797	39,892013
1291	423445,895	1345428,539	52,646758	39,891657
1292	423444,865	1345406,620	52,646752	39,891333
1293	423427,161	1345393,174	52,646596	39,891129
1294	423410,077	1345380,552	52,646444	39,890938
1295	423392,504	1345362,610	52,646290	39,890668
1296	423380,451	1345344,264	52,646185	39,890394
1297	423371,789	1345322,873	52,646111	39,890075
1298	423360,787	1345299,528	52,646016	39,889727
1299	423352,885	1345279,771	52,645948	39,889433
1300	423348,444	1345258,282	52,645912	39,889114
1301	423346,124	1345234,911	52,645895	39,888769

1302	423343,713	1345213,100	52,645878	39,888446
1303	423339,782	1345187,132	52,645847	39,888061
1304	423316,888	1345157,739	52,645646	39,887620
1305	423303,225	1345138,444	52,645527	39,887331
1306	423292,952	1345119,050	52,645438	39,887042
1307	423285,051	1345093,015	52,645372	39,886655
1308	423281,220	1345072,145	52,645341	39,886346
1309	423280,590	1345050,301	52,645339	39,886023
1310	423282,790	1345029,141	52,645362	39,885711
1311	423272,068	1345009,137	52,645270	39,885413
1312	423264,956	1344988,373	52,645209	39,885104
1313	423262,096	1344963,411	52,645188	39,884734
1314	423263,516	1344938,391	52,645205	39,884365
1315	423268,637	1344917,050	52,645255	39,884052
1316	423278,299	1344897,343	52,645345	39,883763
1317	423292,432	1344878,353	52,645475	39,883487
1318	423307,115	1344863,108	52,645610	39,883266
1319	423322,869	1344847,839	52,645754	39,883045
1320	423341,623	1344835,011	52,645925	39,882861
1321	423356,286	1344817,613	52,646060	39,882608
1322	423348,204	1344793,806	52,645991	39,882254
1323	423344,433	1344772,184	52,645961	39,881934
1324	423344,604	1344748,468	52,645967	39,881583
1325	423348,884	1344725,898	52,646009	39,881251
1326	423355,996	1344705,134	52,646077	39,880947
1327	423366,538	1344685,979	52,646175	39,880667
1328	423355,516	1344667,641	52,646079	39,880393
1329	423346,634	1344646,490	52,646003	39,880078
1330	423341,513	1344625,149	52,645960	39,879761
1331	423340,003	1344603,470	52,645951	39,879440
1332	423343,033	1344579,531	52,645982	39,879088
1333	423349,485	1344558,553	52,646044	39,878780
1334	423360,367	1344539,489	52,646145	39,878501
1335	423374,070	1344523,246	52,646271	39,878265
1336	423390,753	1344508,991	52,646423	39,878060
1337	423410,438	1344497,376	52,646602	39,877894
1338	423430,142	1344487,889	52,646781	39,877759
1339	423425,241	1344467,200	52,646740	39,877452
1340	423424,901	1344445,257	52,646741	39,877128
1341	423428,031	1344421,854	52,646773	39,876783
1342	423434,483	1344400,876	52,646835	39,876475
1343	423445,365	1344381,812	52,646936	39,876197
1344	423459,488	1344365,800	52,647065	39,875964
1345	423481,713	1344346,414	52,647268	39,875684
1346	423501,917	1344331,978	52,647452	39,875477
1347	423520,311	1344306,760	52,647622	39,875110

1348	423507,678	1344287,721	52,647512	39,874825
1349	423499,107	1344266,833	52,647439	39,874514
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1351	423490,815	1344222,989	52,647372	39,873864
1352	423494,896	1344192,351	52,647414	39,873412
1353	423501,347	1344171,373	52,647475	39,873104
1354	423511,109	1344151,921	52,647566	39,872820
1355	423528,333	1344125,457	52,647726	39,872434
1356	423536,124	1344105,915	52,647799	39,872147
1357	423532,594	1344083,493	52,647771	39,871815
1358	423530,183	1344061,682	52,647753	39,871492
1359	423532,594	1344039,871	52,647779	39,871171
1360	423539,705	1344019,108	52,647846	39,870866
1361	423526,022	1344002,254	52,647726	39,870613
1362	423515,750	1343982,860	52,647637	39,870324
1363	423508,909	1343959,754	52,647580	39,869981
1364	423496,606	1343936,870	52,647473	39,869639
1365	423487,624	1343916,924	52,647396	39,869342
1366	423474,061	1343897,546	52,647277	39,869052
1367	423464,879	1343877,641	52,647198	39,868755
1368	423455,937	1343855,904	52,647122	39,868432
1369	423441,254	1343838,910	52,646993	39,868177
1370	423424,741	1343814,963	52,646849	39,867818
1371	423404,746	1343772,116	52,646676	39,867180
1372	423396,595	1343749,208	52,646607	39,866839
1373	423373,030	1343721,564	52,646400	39,866424
1374	423355,396	1343709,298	52,646244	39,866238
1375	423337,552	1343695,472	52,646086	39,866029
1376	423314,687	1343672,695	52,645884	39,865686
1377	423294,813	1343644,541	52,645711	39,865264
1378	423285,151	1343624,833	52,645627	39,864970
1379	423277,449	1343602,651	52,645562	39,864641
1380	423271,498	1343571,155	52,645514	39,864174
1381	423255,805	1343542,241	52,645378	39,863742
1382	423240,871	1343526,815	52,645246	39,863510
1383	423215,846	1343515,769	52,645024	39,863340
1384	423196,782	1343504,897	52,644854	39,863174
1385	423178,838	1343489,586	52,644696	39,862943
1386	423164,075	1343473,352	52,644566	39,862699
1387	423151,612	1343453,372	52,644457	39,862400
1388	423143,210	1343433,788	52,644385	39,862109
1389	423138,770	1343412,299	52,644349	39,861790
1390	423138,579	1343388,681	52,644351	39,861441
1391	423141,670	1343366,952	52,644383	39,861121
1392	423149,412	1343345,042	52,644456	39,860800
1393	423160,294	1343325,978	52,644557	39,860521

1394	423175,827	1343308,209	52,644700	39,860263
1395	423180,989	1343287,223	52,644750	39,859955
1396	423178,178	1343266,022	52,644728	39,859641
1397	423179,468	1343233,462	52,644745	39,859160
1398	423183,909	1343211,973	52,644789	39,858844
1399	423192,941	1343191,969	52,644873	39,858551
1400	423185,009	1343171,849	52,644806	39,858252
1401	423178,548	1343142,126	52,644753	39,857811
1402	423176,738	1343110,688	52,644742	39,857346
1403	423177,648	1343089,166	52,644754	39,857028
1404	423168,246	1343068,262	52,644673	39,856717
1405	423162,365	1343046,930	52,644624	39,856400
1406	423160,514	1343020,169	52,644611	39,856005
1407	423162,925	1342998,358	52,644637	39,855683
1408	423174,027	1342968,727	52,644742	39,855249
1409	423177,798	1342960,494	52,644777	39,855128
1410	423172,207	1342946,231	52,644729	39,854916
1411	423166,705	1342923,677	52,644684	39,854581
1412	423165,315	1342915,857	52,644672	39,854465
1413	423149,752	1342908,424	52,644534	39,854351
1414	423128,547	1342892,124	52,644346	39,854104
1415	423113,784	1342875,889	52,644216	39,853860
1416	423102,902	1342856,825	52,644122	39,853576
1417	423095,070	1342834,040	52,644055	39,853237
1418	423079,537	1342818,466	52,643918	39,853003
1419	423063,283	1342800,705	52,643775	39,852736
1420	423052,401	1342781,641	52,643681	39,852451
1421	423045,950	1342760,663	52,643627	39,852140
1422	423043,519	1342738,283	52,643609	39,851808
1423	423045,059	1342716,059	52,643626	39,851481
1424	423031,877	1342698,513	52,643511	39,851218
1425	423022,845	1342678,509	52,643433	39,850920
1426	423017,914	1342656,656	52,643392	39,850596
1427	423017,574	1342634,713	52,643393	39,850271
1428	423021,494	1342613,991	52,643432	39,849967
1429	423028,516	1342590,447	52,643499	39,849621
1430	423037,548	1342570,443	52,643584	39,849328
1431	423043,039	1342559,793	52,643635	39,849172
1432	423043,449	1342549,374	52,643640	39,849018
1433	423046,140	1342526,243	52,643668	39,848677
1434	423051,261	1342504,902	52,643718	39,848364
1435	423060,023	1342482,893	52,643800	39,848041
1436	423067,974	1342469,076	52,643874	39,847839
1437	423066,254	1342456,108	52,643861	39,847647
1438	423065,914	1342434,165	52,643862	39,847323
1439	423069,025	1342406,439	52,643894	39,846914

1440	423074,146	1342385,098	52,643944	39,846601
1441	423083,808	1342365,391	52,644034	39,846312
1442	423096,240	1342347,919	52,644149	39,846058
1443	423111,004	1342331,684	52,644284	39,845822
1444	423128,717	1342318,147	52,644445	39,845627
1445	423142,700	1342298,819	52,644574	39,845346
1446	423157,904	1342274,690	52,644715	39,844993
1447	423175,077	1342252,837	52,644873	39,844675
1448	423195,952	1342232,585	52,645064	39,844382
1449	423213,906	1342219,964	52,645227	39,844201
1450	423244,682	1342204,810	52,645507	39,843985
1451	423254,844	1342200,520	52,645599	39,843925
1452	423254,564	1342184,979	52,645599	39,843695
1453	423258,335	1342163,357	52,645636	39,843377
1454	423267,907	1342139,146	52,645726	39,843022
1455	423277,239	1342117,681	52,645814	39,842708
1456	423294,093	1342089,460	52,645970	39,842296
1457	423305,785	1342071,295	52,646078	39,842030
1458	423311,596	1342049,806	52,646134	39,841715
1459	423319,468	1342024,555	52,646209	39,841344
1460	423327,150	1342003,453	52,646282	39,841034
1461	423338,612	1341984,736	52,646388	39,840761
1462	423354,236	1341966,365	52,646531	39,840494
1463	423365,418	1341947,771	52,646635	39,840223
1464	423376,940	1341915,854	52,646744	39,839754
1465	423387,213	1341896,460	52,646839	39,839471
1466	423403,616	1341876,340	52,646990	39,839178
1467	423422,960	1341850,041	52,647168	39,838795
1468	423417,129	1341827,661	52,647120	39,838463
1469	423407,257	1341808,944	52,647034	39,838184
1470	423398,925	1341788,766	52,646963	39,837883
1471	423393,804	1341767,425	52,646920	39,837567
1472	423392,904	1341740,079	52,646917	39,837163
1473	423395,314	1341718,267	52,646942	39,836841
1474	423402,526	1341695,277	52,647011	39,836503
1475	423412,798	1341675,883	52,647106	39,836220
1476	423427,051	1341659,194	52,647237	39,835977
1477	423444,605	1341646,020	52,647397	39,835788
1478	423464,009	1341634,925	52,647573	39,835629
1479	423482,643	1341621,404	52,647743	39,835435
1480	423501,887	1341612,627	52,647917	39,835310
1481	423511,299	1341591,385	52,648005	39,834999
1482	423524,482	1341573,839	52,648127	39,834744
1483	423541,536	1341558,182	52,648283	39,834517
1484	423560,250	1341546,707	52,648453	39,834353
1485	423581,014	1341539,604	52,648641	39,834254

1486	423606,650	1341537,072	52,648871	39,834223
1487	423628,524	1341538,788	52,649067	39,834255
1488	423650,809	1341538,276	52,649268	39,834253
1489	423661,141	1341517,521	52,649364	39,833949
1490	423668,773	1341493,714	52,649437	39,833600
1491	423678,435	1341474,006	52,649527	39,833312
1492	423692,148	1341456,872	52,649653	39,833062
1493	423715,743	1341422,910	52,649871	39,832567
1494	423735,077	1341399,243	52,650048	39,832223
1495	423736,957	1341373,216	52,650069	39,831839
1496	423743,099	1341339,716	52,650130	39,831346
1497	423748,530	1341314,259	52,650183	39,830971
1498	423752,411	1341292,613	52,650222	39,830652
1499	423758,022	1341265,654	52,650277	39,830256
1500	423763,133	1341240,634	52,650327	39,829888
1501	423766,084	1341218,435	52,650357	39,829561
1502	423772,885	1341193,935	52,650422	39,829201
1503	423781,917	1341173,930	52,650507	39,828908
1504	423795,280	1341154,297	52,650630	39,828621
1505	423816,044	1341133,435	52,650820	39,828319
1506	423833,998	1341120,813	52,650984	39,828137
1507	423852,032	1341109,479	52,651148	39,827975
1508	423870,996	1341097,327	52,651320	39,827800
1509	423890,990	1341088,295	52,651501	39,827673
1510	423911,395	1341082,809	52,651685	39,827597
1511	423939,621	1341072,522	52,651941	39,827453
1512	423962,436	1341065,320	52,652147	39,827353
1513	423981,720	1341056,782	52,652322	39,827232
1514	424006,525	1341047,675	52,652546	39,827104
1515	424027,089	1341042,866	52,652731	39,827039
1516	424049,704	1341041,480	52,652935	39,827025
1517	424071,519	1341043,889	52,653130	39,827066
1518	424096,394	1341050,208	52,653353	39,827167
1519	424118,449	1341056,263	52,653550	39,827262
1520	424139,123	1341060,395	52,653735	39,827329
1521	424159,118	1341051,362	52,653916	39,827201
1522	424194,205	1341044,936	52,654232	39,827116
1523	424218,040	1341043,707	52,654447	39,827104
1524	424239,935	1341042,338	52,654644	39,827090
1525	424265,900	1341034,344	52,654878	39,826979
1526	424287,625	1341031,251	52,655074	39,826939
1527	424309,500	1341032,967	52,655270	39,826971
1528	424332,885	1341038,576	52,655479	39,827060
1529	424352,589	1341048,236	52,655655	39,827208
1530	424370,383	1341061,963	52,655812	39,827416
1531	424389,337	1341076,300	52,655980	39,827633

1532	424411,261	1341077,331	52,656177	39,827654
1533	424433,896	1341082,801	52,656379	39,827741
1534	424454,181	1341091,198	52,656560	39,827871
1535	424474,865	1341102,483	52,656744	39,828043
1536	424506,732	1341125,449	52,657027	39,828391
1537	424532,817	1341144,629	52,657258	39,828682
1538	424553,792	1341152,738	52,657445	39,828807
1539	424575,407	1341148,968	52,657640	39,828758
1540	424612,965	1341151,030	52,657977	39,828798
1541	424652,603	1341160,608	52,658331	39,828951
1542	424672,887	1341169,005	52,658512	39,829081
1543	424695,152	1341181,899	52,658710	39,829277
1544	424722,928	1341203,702	52,658956	39,829607
1545	424750,084	1341211,077	52,659199	39,829723
1546	424773,689	1341212,751	52,659410	39,829755
1547	424794,853	1341216,134	52,659600	39,829811
1548	424816,538	1341223,170	52,659794	39,829920
1549	424835,602	1341234,043	52,659963	39,830086
1550	424857,467	1341243,892	52,660158	39,830238
1551	424876,191	1341229,225	52,660328	39,830026
1552	424895,075	1341218,072	52,660500	39,829867
1553	424914,939	1341208,297	52,660680	39,829728
1554	424934,413	1341197,169	52,660857	39,829569
1555	424953,667	1341185,611	52,661032	39,829403
1556	424973,602	1341177,115	52,661212	39,829283
1557	424991,205	1341165,359	52,661372	39,829115
1558	425010,770	1341151,699	52,661550	39,828918
1559	425029,324	1341139,316	52,661719	39,828740
1560	425049,318	1341130,283	52,661900	39,828612
1561	425079,934	1341111,821	52,662179	39,828348
1562	425103,339	1341098,903	52,662391	39,828164
1563	425122,974	1341088,121	52,662569	39,828010
1564	425144,618	1341080,020	52,662765	39,827896
1565	425162,942	1341067,061	52,662932	39,827709
1566	425192,928	1341054,011	52,663203	39,827525
1567	425214,093	1341048,220	52,663394	39,827445
1568	425288,419	1341043,476	52,664063	39,827396
1569	425299,801	1341022,432	52,664169	39,827088
1570	425314,054	1341005,744	52,664300	39,826845
1571	425331,608	1340992,570	52,664460	39,826655
1572	425351,602	1340983,537	52,664641	39,826527
1573	425373,227	1340977,614	52,664836	39,826446
1574	425397,132	1340975,651	52,665051	39,826423
1575	425420,987	1340977,333	52,665265	39,826455
1576	425442,152	1340983,124	52,665454	39,826546
1577	425464,046	1340989,171	52,665650	39,826642

1578	425484,191	1340996,736	52,665830	39,826759
1579	425504,405	1340985,888	52,666013	39,826604
1580	425524,779	1340979,717	52,666197	39,826519
1581	425548,054	1340976,542	52,666407	39,826478
1582	425573,860	1340978,917	52,666638	39,826520
1583	425595,024	1340984,708	52,666827	39,826612
1584	425614,429	1340994,979	52,667000	39,826769
1585	425636,283	1340989,410	52,667197	39,826693
1586	425657,218	1340979,124	52,667387	39,826546
1587	425677,102	1340971,377	52,667567	39,826437
1588	425702,047	1340960,299	52,667793	39,826280
1589	425722,812	1340951,191	52,667981	39,826152
1590	425781,874	1340926,551	52,668516	39,825804
1591	425793,917	1340885,453	52,668631	39,825200
1592	425807,820	1340855,129	52,668761	39,824755
1593	425823,303	1340830,595	52,668904	39,824397
1594	425837,666	1340810,467	52,669036	39,824104
1595	425851,839	1340783,550	52,669168	39,823710
1596	425870,123	1340758,191	52,669337	39,823340
1597	425885,396	1340742,435	52,669477	39,823111
1598	425903,440	1340728,750	52,669641	39,822914
1599	425922,434	1340718,009	52,669813	39,822761
1600	425942,969	1340710,255	52,669999	39,822652
1601	425976,726	1340706,048	52,670303	39,822599
1602	426003,792	1340706,600	52,670546	39,822614
1603	426030,167	1340711,113	52,670782	39,822688
1604	426050,932	1340718,215	52,670968	39,822799
1605	426073,357	1340725,772	52,671168	39,822917
1606	426098,322	1340709,999	52,671395	39,822691
1607	426121,997	1340697,006	52,671610	39,822505
1608	426149,363	1340686,324	52,671857	39,822355
1609	426160,985	1340661,559	52,671966	39,821992
1610	426170,587	1340642,693	52,672055	39,821716
1611	426183,290	1340624,512	52,672172	39,821450
1612	426195,503	1340607,238	52,672285	39,821198
1613	426194,052	1340583,587	52,672276	39,820849
1614	426188,111	1340562,824	52,672226	39,820540
1615	426179,319	1340520,670	52,672154	39,819915
1616	426176,909	1340498,859	52,672136	39,819592
1617	426179,609	1340471,900	52,672165	39,819194
1618	426184,730	1340450,559	52,672214	39,818880
1619	426195,363	1340428,385	52,672314	39,818555
1620	426197,773	1340406,747	52,672339	39,818236
1621	426204,885	1340385,984	52,672406	39,817931
1622	426214,127	1340364,107	52,672493	39,817610
1623	426218,148	1340341,809	52,672533	39,817282

1624	426225,519	1340321,656	52,672602	39,816986
1625	426236,441	1340302,715	52,672704	39,816709
1626	426250,905	1340284,006	52,672837	39,816437
1627	426268,538	1340268,316	52,672998	39,816209
1628	426283,031	1340252,906	52,673130	39,815986
1629	426301,405	1340237,917	52,673298	39,815769
1630	426323,040	1340226,533	52,673494	39,815607
1631	426347,245	1340219,389	52,673713	39,815508
1632	426362,899	1340202,132	52,673856	39,815257
1633	426398,666	1340166,396	52,674184	39,814739
1634	426410,729	1340148,124	52,674295	39,814472
1635	426427,922	1340107,702	52,674456	39,813879
1636	426438,775	1340086,007	52,674557	39,813562
1637	426455,208	1340058,834	52,674709	39,813164
1638	426479,613	1340028,023	52,674934	39,812716
1639	426496,137	1340010,542	52,675085	39,812462
1640	426513,271	1339996,824	52,675241	39,812264
1641	426533,415	1339985,267	52,675424	39,812098
1642	426558,490	1339977,100	52,675651	39,811985
1643	426577,794	1339959,199	52,675827	39,811725
1644	426591,597	1339941,974	52,675954	39,811474
1645	426606,361	1339925,303	52,676090	39,811232
1646	426623,514	1339910,899	52,676246	39,811024
1647	426642,228	1339899,425	52,676416	39,810859
1648	426663,263	1339891,563	52,676606	39,810749
1649	426684,757	1339887,117	52,676800	39,810689
1650	426708,312	1339886,630	52,677012	39,810688
1651	426730,037	1339889,723	52,677207	39,810740
1652	426753,202	1339885,912	52,677415	39,810690
1653	426776,627	1339884,757	52,677626	39,810679
1654	426794,091	1339871,204	52,677785	39,810483
1655	426804,363	1339851,810	52,677881	39,810200
1656	426818,616	1339835,121	52,678011	39,809957
1657	426836,170	1339821,947	52,678171	39,809767
1658	426856,584	1339812,040	52,678356	39,809626
1659	424893,865	1346898,264	52,659506	39,913790
1660	424866,819	1346868,368	52,659268	39,913340
1661	424864,458	1346865,753	52,659247	39,913301
1662	424861,578	1346862,767	52,659222	39,913256
1663	424858,037	1346857,982	52,659191	39,913184
1664	424853,486	1346852,637	52,659151	39,913104
1665	424845,574	1346845,526	52,659081	39,912996
1666	424834,332	1346837,681	52,658982	39,912877
1667	424830,291	1346830,867	52,658947	39,912775
1668	424827,450	1346824,441	52,658922	39,912679
1669	424826,690	1346823,294	52,658916	39,912662

1670	424823,059	1346817,850	52,658884	39,912581
1671	424820,589	1346814,830	52,658862	39,912535
1672	424815,028	1346810,120	52,658813	39,912464
1673	424805,476	1346803,488	52,658728	39,912363
1674	424798,004	1346795,758	52,658663	39,912247
1675	424793,973	1346787,368	52,658628	39,912122
1676	424792,003	1346779,433	52,658612	39,912004
1677	424789,022	1346771,909	52,658586	39,911892
1678	424785,231	1346766,316	52,658553	39,911808
1679	424776,039	1346759,370	52,658472	39,911703
1680	424769,388	1346755,114	52,658413	39,911638
1681	424764,287	1346749,158	52,658368	39,911549
1682	424758,616	1346738,953	52,658319	39,911396
1683	424753,515	1346731,306	52,658275	39,911282
1684	424746,143	1346719,403	52,658210	39,911104
1685	424737,641	1346709,198	52,658136	39,910951
1686	424726,579	1346700,693	52,658038	39,910822
1687	424715,817	1346696,437	52,657942	39,910756
1688	424704,224	1346695,298	52,657838	39,910735
1689	424697,063	1346687,189	52,657775	39,910613
1690	424692,542	1346677,661	52,657736	39,910471
1691	424688,481	1346669,098	52,657701	39,910344
1692	424684,780	1346660,511	52,657670	39,910216
1693	424682,039	1346653,433	52,657646	39,910110
1694	424677,298	1346643,418	52,657605	39,909961
1695	424673,968	1346635,186	52,657577	39,909838
1696	424669,897	1346623,595	52,657543	39,909666
1697	424667,056	1346616,509	52,657518	39,909561
1698	424662,805	1346610,553	52,657481	39,909471
1699	424656,004	1346602,898	52,657421	39,909356
1700	424652,953	1346597,915	52,657395	39,909282
1701	424653,203	1346593,461	52,657398	39,909216
1702	424653,233	1346586,185	52,657399	39,909108
1703	424651,783	1346579,899	52,657388	39,909015
1704	424648,672	1346572,656	52,657361	39,908907
1705	424644,081	1346566,156	52,657321	39,908810
1706	424637,310	1346561,165	52,657261	39,908734
1707	424628,978	1346557,964	52,657187	39,908684
1708	424614,225	1346555,011	52,657055	39,908637
1709	424575,937	1346547,158	52,656712	39,908509
1710	424559,733	1346544,336	52,656567	39,908463
1711	424552,052	1346541,548	52,656498	39,908419
1712	424547,381	1346539,156	52,656457	39,908383
1713	424539,989	1346533,348	52,656392	39,908295
1714	424534,198	1346528,473	52,656340	39,908221
1715	424530,387	1346524,546	52,656307	39,908162

1716	424525,736	1346520,026	52,656266	39,908094
1717	424517,524	1346515,522	52,656193	39,908025
1718	424513,743	1346513,402	52,656159	39,907992
1719	424511,213	1346512,296	52,656137	39,907975
1720	424510,593	1346510,902	52,656131	39,907955
1721	424510,253	1346508,600	52,656129	39,907921
1722	424509,953	1346505,416	52,656127	39,907873
1723	424509,302	1346501,102	52,656122	39,907809
1724	424508,302	1346495,773	52,656114	39,907730
1725	424506,962	1346488,868	52,656103	39,907628
1726	424504,381	1346482,722	52,656081	39,907536
1727	424500,711	1346477,575	52,656049	39,907459
1728	424497,000	1346473,285	52,656016	39,907395
1729	424492,289	1346467,329	52,655975	39,907306
1730	424488,908	1346462,190	52,655945	39,907229
1731	424483,627	1346456,556	52,655899	39,907144
1732	424477,886	1346452,489	52,655848	39,907082
1733	424474,335	1346449,692	52,655817	39,907040
1734	424472,024	1346446,079	52,655796	39,906986
1735	424470,514	1346443,382	52,655783	39,906945
1736	424468,754	1346438,968	52,655768	39,906880
1737	424465,623	1346435,388	52,655741	39,906826
1738	424460,502	1346432,938	52,655695	39,906788
1739	424453,861	1346431,098	52,655636	39,906759
1740	424435,327	1346429,218	52,655470	39,906726
1741	424425,805	1346429,003	52,655384	39,906720
1742	424419,283	1346427,691	52,655326	39,906699
1743	424413,762	1346424,301	52,655277	39,906647
1744	424408,421	1346418,114	52,655230	39,906554
1745	424404,550	1346410,822	52,655197	39,906445
1746	424401,339	1346401,690	52,655169	39,906309
1747	424396,998	1346392,772	52,655132	39,906176
1748	424392,417	1346386,140	52,655092	39,906077
1749	424386,276	1346378,856	52,655038	39,905968
1750	424379,585	1346373,065	52,654979	39,905880
1751	424373,483	1346365,748	52,654925	39,905770
1752	424367,272	1346359,948	52,654871	39,905683
1753	424361,441	1346354,182	52,654819	39,905596
1754	424358,720	1346352,227	52,654795	39,905566
1755	424354,559	1346348,705	52,654758	39,905513
1756	424350,348	1346343,615	52,654722	39,905437
1757	424346,918	1346338,517	52,654692	39,905360
1758	424343,837	1346331,497	52,654665	39,905256
1759	424340,946	1346325,937	52,654640	39,905173
1760	424334,895	1346318,941	52,654587	39,905068
1761	424324,753	1346309,446	52,654498	39,904924

1762	424317,331	1346301,263	52,654432	39,904801
1763	424306,889	1346290,704	52,654341	39,904642
1764	424297,097	1346280,632	52,654254	39,904491
1765	424292,096	1346274,263	52,654211	39,904395
1766	424288,695	1346268,868	52,654181	39,904314
1767	424284,384	1346262,260	52,654143	39,904215
1768	424281,144	1346255,735	52,654115	39,904118
1769	424279,803	1346251,503	52,654104	39,904055
1770	424279,063	1346247,156	52,654098	39,903991
1771	424278,043	1346242,157	52,654090	39,903917
1772	424276,063	1346237,909	52,654073	39,903853
1773	424272,582	1346232,621	52,654043	39,903774
1774	424268,701	1346227,836	52,654009	39,903702
1775	424266,420	1346223,835	52,653989	39,903643
1776	424264,920	1346217,846	52,653976	39,903554
1777	424264,590	1346212,839	52,653974	39,903480
1778	424263,820	1346208,054	52,653968	39,903409
1779	424262,710	1346202,577	52,653959	39,903327
1780	424261,169	1346199,162	52,653946	39,903277
1781	424259,609	1346195,647	52,653933	39,903224
1782	424258,199	1346191,770	52,653921	39,903167
1783	424255,848	1346188,289	52,653900	39,903114
1784	424251,327	1346184,098	52,653860	39,903051
1785	424243,036	1346177,425	52,653787	39,902950
1786	424235,934	1346170,116	52,653724	39,902840
1787	424228,992	1346164,993	52,653663	39,902762
1788	424217,360	1346158,097	52,653560	39,902657
1789	424210,389	1346153,056	52,653498	39,902581
1790	424202,737	1346149,699	52,653430	39,902529
1791	424197,616	1346148,767	52,653384	39,902514
1792	424193,935	1346149,625	52,653351	39,902525
1793	424188,354	1346152,116	52,653300	39,902560
1794	424185,293	1346155,110	52,653272	39,902604
1795	424181,522	1346157,882	52,653238	39,902644
1796	424180,322	1346158,418	52,653227	39,902651
1797	424174,601	1346158,526	52,653176	39,902651
1798	424169,790	1346156,983	52,653133	39,902627
1799	424163,869	1346153,428	52,653080	39,902573
1800	424157,167	1346150,169	52,653020	39,902523
1801	424152,456	1346148,198	52,652978	39,902492
1802	424147,295	1346145,566	52,652932	39,902452
1803	424143,044	1346141,400	52,652895	39,902389
1804	424138,963	1346136,583	52,652859	39,902317
1805	424134,892	1346131,897	52,652823	39,902246
1806	424130,742	1346127,871	52,652787	39,902186
1807	424125,500	1346124,217	52,652740	39,902130

1808	424120,319	1346121,008	52,652694	39,902081
1809	424109,127	1346114,895	52,652595	39,901988
1810	424102,225	1346110,416	52,652534	39,901919
1811	424093,283	1346104,287	52,652455	39,901826
1812	424084,082	1346096,912	52,652373	39,901715
1813	424074,349	1346085,949	52,652288	39,901550
1814	424065,808	1346078,458	52,652212	39,901437
1815	424055,575	1346067,676	52,652122	39,901274
1816	424048,084	1346058,668	52,652057	39,901139
1817	424043,253	1346052,894	52,652014	39,901053
1818	424039,072	1346043,143	52,651978	39,900907
1819	424038,602	1346036,065	52,651975	39,900803
1820	424037,702	1346028,682	52,651969	39,900693
1821	424035,391	1346022,635	52,651949	39,900603
1822	424032,881	1346019,113	52,651927	39,900551
1823	424029,790	1346017,273	52,651900	39,900522
1824	424024,329	1346015,747	52,651851	39,900498
1825	424018,838	1346018,214	52,651801	39,900533
1826	424013,076	1346023,402	52,651748	39,900608
1827	424010,106	1346028,377	52,651721	39,900681
1828	424006,855	1346034,861	52,651690	39,900776
1829	424004,915	1346037,426	52,651673	39,900813
1830	424002,904	1346038,226	52,651654	39,900824
1831	424000,234	1346038,284	52,651630	39,900824
1832	423996,763	1346036,832	52,651599	39,900802
1833	423988,601	1346031,355	52,651527	39,900718
1834	423972,078	1346021,621	52,651380	39,900570
1835	423951,123	1346007,902	52,651194	39,900361
1836	423945,592	1346004,941	52,651145	39,900316
1837	423938,000	1345999,653	52,651078	39,900235
1838	423931,019	1345995,602	52,651016	39,900174
1839	423924,888	1345992,583	52,650962	39,900127
1840	423918,056	1345989,267	52,650901	39,900076
1841	423913,435	1345986,264	52,650860	39,900031
1842	423908,854	1345980,902	52,650820	39,899950
1843	423904,983	1345974,162	52,650786	39,899849
1844	423896,331	1345960,601	52,650711	39,899647
1845	423890,410	1345951,972	52,650659	39,899517
1846	423885,639	1345943,756	52,650618	39,899395
1847	423879,798	1345935,201	52,650567	39,899267
1848	423874,637	1345927,381	52,650522	39,899150
1849	423870,546	1345921,153	52,650486	39,899056
1850	423866,025	1345914,017	52,650447	39,898950
1851	423862,064	1345908,267	52,650412	39,898864
1852	423858,913	1345902,270	52,650385	39,898774
1853	423857,213	1345897,007	52,650370	39,898696

1854	423856,903	1345891,967	52,650369	39,898621
1855	423857,243	1345886,555	52,650373	39,898541
1856	423856,893	1345881,358	52,650370	39,898465
1857	423856,063	1345876,128	52,650364	39,898387
1858	423854,262	1345870,552	52,650349	39,898304
1859	423851,402	1345862,913	52,650324	39,898191
1860	423847,021	1345852,692	52,650287	39,898038
1861	423844,380	1345843,535	52,650265	39,897902
1862	423840,650	1345833,050	52,650233	39,897746
1863	423836,699	1345826,896	52,650199	39,897654
1864	423832,488	1345822,706	52,650161	39,897591
1865	423825,846	1345817,847	52,650103	39,897517
1866	423819,325	1345812,798	52,650045	39,897441
1867	423815,294	1345808,583	52,650009	39,897378
1868	423811,823	1345802,297	52,649979	39,897284
1869	423810,883	1345799,228	52,649971	39,897238
1870	423810,543	1345792,538	52,649970	39,897139
1871	423810,433	1345787,267	52,649970	39,897061
1872	423810,553	1345781,913	52,649972	39,896982
1873	423810,523	1345776,188	52,649972	39,896898
1874	423809,553	1345771,082	52,649964	39,896822
1875	423806,402	1345765,563	52,649937	39,896739
1876	423800,881	1345760,358	52,649888	39,896661
1877	423793,679	1345755,911	52,649825	39,896593
1878	423781,207	1345750,162	52,649714	39,896505
1879	423775,005	1345748,058	52,649658	39,896472
1880	423762,683	1345741,219	52,649549	39,896367
1881	423744,879	1345730,932	52,649391	39,896210
1882	423732,696	1345724,036	52,649282	39,896105
1883	423715,143	1345712,380	52,649127	39,895927
1884	423709,451	1345705,978	52,649077	39,895831
1885	423705,801	1345698,859	52,649045	39,895725
1886	423702,480	1345690,131	52,649017	39,895595
1887	423700,240	1345681,511	52,648998	39,895467
1888	423699,139	1345674,491	52,648990	39,895363
1889	423697,179	1345668,782	52,648973	39,895278
1890	423695,769	1345662,331	52,648961	39,895183
1891	423694,798	1345652,218	52,648954	39,895033
1892	423694,318	1345644,340	52,648952	39,894916
1893	423694,408	1345638,714	52,648953	39,894833
1894	423696,129	1345632,329	52,648970	39,894740
1895	423698,309	1345623,494	52,648991	39,894610
1896	423699,759	1345616,243	52,649005	39,894503
1897	423700,730	1345603,885	52,649016	39,894321
1898	423699,339	1345596,609	52,649005	39,894213
1899	423696,949	1345587,156	52,648985	39,894073

1900	423693,238	1345578,585	52,648953	39,893945
1901	423687,907	1345568,925	52,648907	39,893801
1902	423679,995	1345559,958	52,648838	39,893666
1903	423674,354	1345554,942	52,648788	39,893590
1904	423670,823	1345551,659	52,648757	39,893541
1905	423667,422	1345547,617	52,648727	39,893480
1906	423663,982	1345542,808	52,648697	39,893408
1907	423659,791	1345535,870	52,648660	39,893304
1908	423654,750	1345531,044	52,648616	39,893232
1909	423649,729	1345528,074	52,648571	39,893186
1910	423639,366	1345525,344	52,648479	39,893143
1911	423625,554	1345522,382	52,648355	39,893095
1912	423618,122	1345520,271	52,648289	39,893062
1913	423614,831	1345517,886	52,648260	39,893026
1914	423611,240	1345514,158	52,648228	39,892970
1915	423608,610	1345511,691	52,648205	39,892932
1916	423604,429	1345504,704	52,648169	39,892828
1917	423600,748	1345497,313	52,648137	39,892718
1918	423599,208	1345489,014	52,648124	39,892595
1919	423598,528	1345483,338	52,648119	39,892511
1920	423597,758	1345478,397	52,648113	39,892437
1921	423595,957	1345474,809	52,648098	39,892384
1922	423592,426	1345471,781	52,648067	39,892338
1923	423587,365	1345469,306	52,648022	39,892300
1924	423583,885	1345467,698	52,647991	39,892275
1925	423577,563	1345465,256	52,647934	39,892238
1926	423575,123	1345463,664	52,647913	39,892213
1927	423572,442	1345460,777	52,647889	39,892170
1928	423570,332	1345457,568	52,647871	39,892122
1929	423568,871	1345454,334	52,647858	39,892074
1930	423567,381	1345451,216	52,647845	39,892027
1931	423564,400	1345446,291	52,647819	39,891954
1932	423560,060	1345441,399	52,647781	39,891880
1933	423555,839	1345435,055	52,647744	39,891785
1934	423551,258	1345426,080	52,647705	39,891651
1935	423549,727	1345419,035	52,647692	39,891547
1936	423548,667	1345412,626	52,647684	39,891452
1937	423550,137	1345405,630	52,647698	39,891349
1938	423551,748	1345395,459	52,647715	39,891199
1939	423552,508	1345382,722	52,647724	39,891011
1940	423552,278	1345371,849	52,647723	39,890851
1941	423551,448	1345364,978	52,647717	39,890749
1942	423550,367	1345360,234	52,647708	39,890678
1943	423547,237	1345352,950	52,647681	39,890570
1944	423544,296	1345347,852	52,647656	39,890494
1945	423540,685	1345344,107	52,647624	39,890437

1946	423536,505	1345340,246	52,647587	39,890379
1947	423531,123	1345335,858	52,647540	39,890313
1948	423524,932	1345329,927	52,647485	39,890223
1949	423520,101	1345325,530	52,647442	39,890157
1950	423514,800	1345321,884	52,647395	39,890102
1951	423509,349	1345320,176	52,647347	39,890075
1952	423502,737	1345317,652	52,647288	39,890036
1953	423495,946	1345314,476	52,647227	39,889987
1954	423492,835	1345312,537	52,647200	39,889957
1955	423490,695	1345310,566	52,647181	39,889928
1956	423486,644	1345307,522	52,647145	39,889881
1957	423482,543	1345305,138	52,647109	39,889845
1958	423478,622	1345302,349	52,647074	39,889803
1959	423475,201	1345299,404	52,647044	39,889758
1960	423472,871	1345296,600	52,647023	39,889716
1961	423471,121	1345291,295	52,647008	39,889637
1962	423469,630	1345287,600	52,646996	39,889582
1963	423465,329	1345273,493	52,646960	39,889373
1964	423461,929	1345266,465	52,646930	39,889268
1965	423456,787	1345258,694	52,646885	39,889152
1966	423453,507	1345252,425	52,646857	39,889058
1967	423451,866	1345247,822	52,646843	39,888990
1968	423451,716	1345242,798	52,646843	39,888915
1969	423452,857	1345234,730	52,646854	39,888797
1970	423452,777	1345227,190	52,646855	39,888685
1971	423450,846	1345220,681	52,646839	39,888589
1972	423448,526	1345216,037	52,646819	39,888519
1973	423447,676	1345212,457	52,646812	39,888466
1974	423447,826	1345207,648	52,646814	39,888395
1975	423448,566	1345202,591	52,646821	39,888321
1976	423451,286	1345197,443	52,646847	39,888245
1977	423455,557	1345190,538	52,646886	39,888145
1978	423459,288	1345183,089	52,646921	39,888036
1979	423460,798	1345176,102	52,646936	39,887933
1980	423460,618	1345170,080	52,646935	39,887844
1981	423459,638	1345163,316	52,646928	39,887744
1982	423457,018	1345157,929	52,646905	39,887663
1983	423453,397	1345154,151	52,646873	39,887607
1984	423447,055	1345147,980	52,646817	39,887514
1985	423435,243	1345139,088	52,646713	39,887379
1986	423431,202	1345135,673	52,646677	39,887327
1987	423428,111	1345131,812	52,646650	39,887269
1988	423423,920	1345125,996	52,646613	39,887182
1989	423415,609	1345114,752	52,646541	39,887014
1990	423399,085	1345094,022	52,646396	39,886703
1991	423389,403	1345080,221	52,646311	39,886496

1992	423387,733	1345074,884	52,646297	39,886417
1993	423385,802	1345067,195	52,646281	39,886303
1994	423384,712	1345062,031	52,646272	39,886226
1995	423384,392	1345056,446	52,646270	39,886144
1996	423384,712	1345050,177	52,646274	39,886051
1997	423385,472	1345045,607	52,646282	39,885984
1998	423387,173	1345040,971	52,646298	39,885916
1999	423389,883	1345034,545	52,646324	39,885822
2000	423390,723	1345028,712	52,646332	39,885736
2001	423390,673	1345024,381	52,646332	39,885672
2002	423389,973	1345021,445	52,646327	39,885628
2003	423388,843	1345018,178	52,646317	39,885580
2004	423386,913	1345014,623	52,646300	39,885527
2005	423385,462	1345011,867	52,646288	39,885486
2006	423384,752	1345006,604	52,646282	39,885408
2007	423386,302	1345000,368	52,646297	39,885316
2008	423387,443	1344993,686	52,646309	39,885218
2009	423386,412	1344988,002	52,646301	39,885133
2010	423384,342	1344984,356	52,646283	39,885079
2011	423381,171	1344981,023	52,646255	39,885029
2012	423376,320	1344976,519	52,646212	39,884961
2013	423370,799	1344972,263	52,646163	39,884896
2014	423368,039	1344969,070	52,646139	39,884848
2015	423366,368	1344965,292	52,646124	39,884792
2016	423365,908	1344957,092	52,646122	39,884671
2017	423366,618	1344951,920	52,646129	39,884595
2018	423368,329	1344949,486	52,646145	39,884559
2019	423372,439	1344947,432	52,646182	39,884530
2020	423376,050	1344945,568	52,646215	39,884504
2021	423378,581	1344943,316	52,646238	39,884471
2022	423380,681	1344939,909	52,646257	39,884421
2023	423382,852	1344936,560	52,646278	39,884372
2024	423385,072	1344932,592	52,646298	39,884315
2025	423387,273	1344929,383	52,646319	39,884268
2026	423390,013	1344927,353	52,646343	39,884239
2027	423394,534	1344924,549	52,646385	39,884198
2028	423400,225	1344922,024	52,646436	39,884163
2029	423403,916	1344920,416	52,646470	39,884140
2030	423408,067	1344917,850	52,646507	39,884103
2031	423412,258	1344915,524	52,646545	39,884070
2032	423415,359	1344914,452	52,646573	39,884055
2033	423419,179	1344915,012	52,646608	39,884065
2034	423425,351	1344916,341	52,646663	39,884086
2035	423432,152	1344915,813	52,646724	39,884080
2036	423436,233	1344914,798	52,646761	39,884066
2037	423440,544	1344912,216	52,646800	39,884029

2038	423443,945	1344908,116	52,646831	39,883970
2039	423447,345	1344902,597	52,646863	39,883889
2040	423451,396	1344896,122	52,646900	39,883795
2041	423456,227	1344888,862	52,646945	39,883689
2042	423459,568	1344884,111	52,646976	39,883620
2043	423462,569	1344880,646	52,647003	39,883570
2044	423467,020	1344877,577	52,647044	39,883525
2045	423471,151	1344875,053	52,647082	39,883489
2046	423476,142	1344870,046	52,647127	39,883417
2047	423476,992	1344863,059	52,647136	39,883314
2048	423476,022	1344857,779	52,647128	39,883236
2049	423472,701	1344849,109	52,647100	39,883107
2050	423467,900	1344840,909	52,647058	39,882984
2051	423464,599	1344831,002	52,647030	39,882837
2052	423464,599	1344824,270	52,647032	39,882737
2053	423465,439	1344818,933	52,647040	39,882659
2054	423464,209	1344809,595	52,647031	39,882521
2055	423460,378	1344798,227	52,646998	39,882352
2056	423456,557	1344786,802	52,646966	39,882182
2057	423450,466	1344773,504	52,646913	39,881984
2058	423448,156	1344765,082	52,646894	39,881858
2059	423448,156	1344758,111	52,646895	39,881756
2060	423450,306	1344748,888	52,646916	39,881620
2061	423457,588	1344736,226	52,646984	39,881435
2062	423468,400	1344720,123	52,647084	39,881200
2063	423475,321	1344705,233	52,647149	39,880982
2064	423479,302	1344691,374	52,647187	39,880779
2065	423479,302	1344679,891	52,647189	39,880609
2066	423478,542	1344668,136	52,647184	39,880435
2067	423469,930	1344650,450	52,647110	39,880172
2068	423460,018	1344634,289	52,647023	39,879930
2069	423447,896	1344619,927	52,646917	39,879714
2070	423444,545	1344611,389	52,646888	39,879587
2071	423443,955	1344606,415	52,646884	39,879514
2072	423445,105	1344599,510	52,646896	39,879412
2073	423449,676	1344594,652	52,646937	39,879342
2074	423457,778	1344589,974	52,647011	39,879275
2075	423473,071	1344582,814	52,647150	39,879173
2076	423489,835	1344573,921	52,647302	39,879047
2077	423506,688	1344561,935	52,647455	39,878875
2078	423517,771	1344554,115	52,647556	39,878762
2079	423524,822	1344545,634	52,647621	39,878639
2080	423532,644	1344530,324	52,647694	39,878415
2081	423539,275	1344516,613	52,647756	39,878215
2082	423543,216	1344498,910	52,647794	39,877954
2083	423542,796	1344485,382	52,647793	39,877754

2084	423538,035	1344470,978	52,647753	39,877540
2085	423530,993	1344459,759	52,647691	39,877372
2086	423528,353	1344453,614	52,647669	39,877281
2087	423529,183	1344448,227	52,647677	39,877202
2088	423530,113	1344441,883	52,647687	39,877108
2089	423535,074	1344437,214	52,647732	39,877041
2090	423547,937	1344426,597	52,647849	39,876887
2091	423564,871	1344414,867	52,648004	39,876719
2092	423582,054	1344400,604	52,648160	39,876513
2093	423593,517	1344385,846	52,648266	39,876299
2094	423608,100	1344362,517	52,648401	39,875958
2095	423617,982	1344348,485	52,648492	39,875754
2096	423637,826	1344330,881	52,648674	39,875499
2097	423658,741	1344317,129	52,648864	39,875302
2098	423664,922	1344311,165	52,648920	39,875216
2099	423668,023	1344305,902	52,648949	39,875139
2100	423669,753	1344299,971	52,648966	39,875052
2101	423669,103	1344290,674	52,648962	39,874914
2102	423669,413	1344285,691	52,648965	39,874841
2103	423670,353	1344279,125	52,648975	39,874744
2104	423673,614	1344268,607	52,649006	39,874590
2105	423675,424	1344255,499	52,649024	39,874397
2106	423673,394	1344250,789	52,649007	39,874326
2107	423670,983	1344247,085	52,648986	39,874271
2108	423665,612	1344244,569	52,648938	39,874232
2109	423659,001	1344245,237	52,648879	39,874240
2110	423652,839	1344246,210	52,648823	39,874253
2111	423643,237	1344247,868	52,648737	39,874275
2112	423632,995	1344250,426	52,648644	39,874310
2113	423622,593	1344251,696	52,648551	39,874325
2114	423613,901	1344251,119	52,648473	39,874314
2115	423606,539	1344247,629	52,648407	39,874261
2116	423600,068	1344240,023	52,648350	39,874147
2117	423596,997	1344231,708	52,648324	39,874023
2118	423594,817	1344222,527	52,648306	39,873887
2119	423596,977	1344212,182	52,648327	39,873734
2120	423600,718	1344204,716	52,648362	39,873625
2121	423605,509	1344197,036	52,648407	39,873513
2122	423616,262	1344181,066	52,648506	39,873280
2123	423623,553	1344168,725	52,648574	39,873100
2124	423631,635	1344147,070	52,648650	39,872783
2125	423638,136	1344132,766	52,648711	39,872573
2126	423646,128	1344111,904	52,648786	39,872267
2127	423649,019	1344099,827	52,648814	39,872090
2128	423649,539	1344091,916	52,648820	39,871973
2129	423648,578	1344085,143	52,648813	39,871873

2130	423645,138	1344080,243	52,648783	39,871799
2131	423640,277	1344075,170	52,648740	39,871723
2132	423635,526	1344067,201	52,648699	39,871604
2133	423634,285	1344061,666	52,648688	39,871522
2134	423636,506	1344058,506	52,648709	39,871476
2135	423641,987	1344054,060	52,648759	39,871412
2136	423649,229	1344049,688	52,648825	39,871349
2137	423654,920	1344043,649	52,648877	39,871262
2138	423657,590	1344035,969	52,648902	39,871149
2139	423658,981	1344026,623	52,648916	39,871011
2140	423660,941	1344015,981	52,648936	39,870855
2141	423663,912	1344004,201	52,648965	39,870681
2142	423663,892	1343993,246	52,648966	39,870520
2143	423662,031	1343980,847	52,648952	39,870336
2144	423658,090	1343973,860	52,648918	39,870232
2145	423651,079	1343967,352	52,648856	39,870133
2146	423638,506	1343961,231	52,648744	39,870039
2147	423627,244	1343954,780	52,648644	39,869941
2148	423619,922	1343950,342	52,648579	39,869873
2149	423611,801	1343943,412	52,648507	39,869769
2150	423609,750	1343934,363	52,648490	39,869634
2151	423611,020	1343925,363	52,648503	39,869502
2152	423610,960	1343917,402	52,648504	39,869384
2153	423608,120	1343908,006	52,648480	39,869245
2154	423602,279	1343902,487	52,648428	39,869161
2155	423594,067	1343894,939	52,648356	39,869048
2156	423590,486	1343891,953	52,648324	39,869003
2157	423587,926	1343887,111	52,648302	39,868930
2158	423586,955	1343879,827	52,648295	39,868822
2159	423585,005	1343871,297	52,648279	39,868696
2160	423580,994	1343865,638	52,648244	39,868611
2161	423574,503	1343858,502	52,648187	39,868504
2162	423569,672	1343853,025	52,648144	39,868422
2163	423565,001	1343847,102	52,648103	39,868333
2164	423561,580	1343839,347	52,648074	39,868217
2165	423558,399	1343828,524	52,648047	39,868057
2166	423555,609	1343815,062	52,648024	39,867857
2167	423551,508	1343807,604	52,647989	39,867746
2168	423544,006	1343798,480	52,647923	39,867609
2169	423533,954	1343787,129	52,647835	39,867438
2170	423521,401	1343772,635	52,647724	39,867221
2171	423510,869	1343756,690	52,647632	39,866982
2172	423500,257	1343730,960	52,647542	39,866599
2173	423492,385	1343708,052	52,647475	39,866258
2174	423477,582	1343679,501	52,647347	39,865832
2175	423466,380	1343665,370	52,647248	39,865621

2176	423455,207	1343654,209	52,647150	39,865453
2177	423435,273	1343638,189	52,646974	39,865210
2178	423413,918	1343623,323	52,646784	39,864985
2179	423401,446	1343613,408	52,646674	39,864835
2180	423390,643	1343601,661	52,646579	39,864658
2181	423382,752	1343589,023	52,646510	39,864469
2182	423376,390	1343570,602	52,646456	39,864195
2183	423373,100	1343547,100	52,646431	39,863847
2184	423366,468	1343527,277	52,646375	39,863553
2185	423343,623	1343486,187	52,646177	39,862939
2186	423323,069	1343457,818	52,645997	39,862514
2187	423315,047	1343448,835	52,645926	39,862379
2188	423304,135	1343440,082	52,645830	39,862247
2189	423282,100	1343431,338	52,645633	39,862112
2190	423257,455	1343420,457	52,645414	39,861944
2191	423247,833	1343411,771	52,645329	39,861813
2192	423244,162	1343405,947	52,645297	39,861726
2193	423242,152	1343401,632	52,645279	39,861662
2194	423242,512	1343392,311	52,645284	39,861524
2195	423244,772	1343386,586	52,645306	39,861440
2196	423251,554	1343379,491	52,645368	39,861337
2197	423259,665	1343372,677	52,645442	39,861239
2198	423266,407	1343366,235	52,645503	39,861146
2199	423271,438	1343359,470	52,645550	39,861047
2200	423277,889	1343347,204	52,645610	39,860868
2201	423285,231	1343334,343	52,645678	39,860680
2202	423288,812	1343317,729	52,645713	39,860436
2203	423290,472	1343308,531	52,645730	39,860300
2204	423290,092	1343296,157	52,645728	39,860117
2205	423286,801	1343280,731	52,645701	39,859889
2206	423283,620	1343270,535	52,645675	39,859737
2207	423281,720	1343256,329	52,645660	39,859527
2208	423282,940	1343243,898	52,645673	39,859343
2209	423291,492	1343234,023	52,645751	39,859200
2210	423301,824	1343216,254	52,645847	39,858941
2211	423302,474	1343206,727	52,645855	39,858800
2212	423302,444	1343195,376	52,645857	39,858632
2213	423300,424	1343183,068	52,645840	39,858450
2214	423294,853	1343165,373	52,645793	39,858187
2215	423288,361	1343150,450	52,645738	39,857965
2216	423283,911	1343139,643	52,645700	39,857804
2217	423280,740	1343122,831	52,645674	39,857555
2218	423280,740	1343110,730	52,645676	39,857376
2219	423281,390	1343097,448	52,645684	39,857180
2220	423282,030	1343081,626	52,645693	39,856946
2221	423280,690	1343067,099	52,645683	39,856732

2222	423278,539	1343057,489	52,645665	39,856589
2223	423266,967	1343035,636	52,645565	39,856263
2224	423264,516	1343027,346	52,645545	39,856140
2225	423264,516	1343020,614	52,645546	39,856040
2226	423269,407	1343010,187	52,645591	39,855888
2227	423284,121	1342986,957	52,645728	39,855549
2228	423287,801	1342966,260	52,645764	39,855244
2229	423286,671	1342951,238	52,645757	39,855022
2230	423282,420	1342933,098	52,645722	39,854753
2231	423270,998	1342913,753	52,645622	39,854464
2232	423268,277	1342901,355	52,645600	39,854280
2233	423269,217	1342894,681	52,645609	39,854182
2234	423269,707	1342879,692	52,645616	39,853960
2235	423269,447	1342868,522	52,645616	39,853795
2236	423266,217	1342859,976	52,645588	39,853668
2237	423261,366	1342856,041	52,645546	39,853609
2238	423258,655	1342854,532	52,645521	39,853586
2239	423255,524	1342851,694	52,645494	39,853543
2240	423250,773	1342847,281	52,645452	39,853476
2241	423247,103	1342840,351	52,645420	39,853373
2242	423242,322	1342830,559	52,645379	39,853227
2243	423235,770	1342823,894	52,645321	39,853127
2244	423229,019	1342822,137	52,645261	39,853099
2245	423214,746	1342820,776	52,645133	39,853075
2246	423202,803	1342818,920	52,645026	39,853044
2247	423197,712	1342814,448	52,644981	39,852977
2248	423196,532	1342811,173	52,644971	39,852928
2249	423196,392	1342806,867	52,644970	39,852864
2250	423197,762	1342800,598	52,644984	39,852772
2251	423200,553	1342793,009	52,645010	39,852661
2252	423202,543	1342784,042	52,645029	39,852529
2253	423202,793	1342771,569	52,645034	39,852345
2254	423200,293	1342763,270	52,645013	39,852221
2255	423197,672	1342759,483	52,644990	39,852165
2256	423193,131	1342756,134	52,644950	39,852114
2257	423184,119	1342752,670	52,644869	39,852060
2258	423169,496	1342749,131	52,644738	39,852004
2259	423158,814	1342745,220	52,644643	39,851943
2260	423153,813	1342742,836	52,644599	39,851907
2261	423149,502	1342740,683	52,644560	39,851874
2262	423147,931	1342738,794	52,644546	39,851845
2263	423146,351	1342735,074	52,644533	39,851790
2264	423146,131	1342733,746	52,644531	39,851770
2265	423147,311	1342728,573	52,644543	39,851694
2266	423147,881	1342726,990	52,644548	39,851671
2267	423149,292	1342725,950	52,644561	39,851656

2268	423151,392	1342725,950	52,644580	39,851657
2269	423155,563	1342725,909	52,644617	39,851657
2270	423158,464	1342724,556	52,644644	39,851638
2271	423161,084	1342722,617	52,644667	39,851610
2272	423162,205	1342719,408	52,644678	39,851563
2273	423161,424	1342713,609	52,644672	39,851477
2274	423158,014	1342704,535	52,644643	39,851342
2275	423155,203	1342699,891	52,644618	39,851273
2276	423152,132	1342696,145	52,644592	39,851217
2277	423153,293	1342692,326	52,644603	39,851160
2278	423155,523	1342689,464	52,644623	39,851119
2279	423156,353	1342683,326	52,644632	39,851028
2280	423156,463	1342680,620	52,644633	39,850988
2281	423155,693	1342677,502	52,644627	39,850942
2282	423153,543	1342673,691	52,644608	39,850885
2283	423149,362	1342668,279	52,644571	39,850804
2284	423145,871	1342665,392	52,644541	39,850761
2285	423138,009	1342659,948	52,644471	39,850678
2286	423131,358	1342655,724	52,644412	39,850614
2287	423127,427	1342652,325	52,644377	39,850562
2288	423122,396	1342647,615	52,644333	39,850491
2289	423120,446	1342644,365	52,644316	39,850443
2290	423119,955	1342641,032	52,644312	39,850394
2291	423120,806	1342637,699	52,644320	39,850345
2292	423123,626	1342634,548	52,644346	39,850299
2293	423124,456	1342632,230	52,644354	39,850265
2294	423124,957	1342627,916	52,644359	39,850201
2295	423125,967	1342622,884	52,644369	39,850127
2296	423129,097	1342618,462	52,644398	39,850063
2297	423136,959	1342609,025	52,644470	39,849926
2298	423144,501	1342599,068	52,644539	39,849781
2299	423147,621	1342591,157	52,644569	39,849665
2300	423149,512	1342584,714	52,644587	39,849570
2301	423150,112	1342576,836	52,644594	39,849454
2302	423147,251	1342555,396	52,644572	39,849136
2303	423149,282	1342539,525	52,644593	39,848902
2304	423154,773	1342527,868	52,644644	39,848732
2305	423165,075	1342517,573	52,644738	39,848583
2306	423174,547	1342510,784	52,644824	39,848485
2307	423187,510	1342503,277	52,644942	39,848378
2308	423194,992	1342497,767	52,645010	39,848299
2309	423200,973	1342491,761	52,645065	39,848212
2310	423205,574	1342485,508	52,645107	39,848120
2311	423208,164	1342479,899	52,645132	39,848038
2312	423209,025	1342471,806	52,645141	39,847919
2313	423206,544	1342464,745	52,645120	39,847814

2314	423201,623	1342460,991	52,645076	39,847757
2315	423197,052	1342460,043	52,645035	39,847742
2316	423190,601	1342459,317	52,644977	39,847729
2317	423185,479	1342458,954	52,644931	39,847723
2318	423179,408	1342457,502	52,644877	39,847699
2319	423174,727	1342455,596	52,644835	39,847670
2320	423172,127	1342454,417	52,644812	39,847652
2321	423170,126	1342449,789	52,644795	39,847583
2322	423169,466	1342443,379	52,644790	39,847488
2323	423170,586	1342431,773	52,644802	39,847317
2324	423172,177	1342419,671	52,644819	39,847139
2325	423180,548	1342408,163	52,644896	39,846971
2326	423190,120	1342402,636	52,644983	39,846892
2327	423197,912	1342398,577	52,645053	39,846834
2328	423203,433	1342392,902	52,645104	39,846752
2329	423212,435	1342387,787	52,645186	39,846679
2330	423216,986	1342386,806	52,645227	39,846666
2331	423219,907	1342383,885	52,645254	39,846623
2332	423222,747	1342374,242	52,645281	39,846482
2333	423226,138	1342367,139	52,645312	39,846378
2334	423228,029	1342362,330	52,645330	39,846307
2335	423235,400	1342345,980	52,645399	39,846068
2336	423243,882	1342333,202	52,645478	39,845882
2337	423255,124	1342319,236	52,645581	39,845678
2338	423264,546	1342310,756	52,645667	39,845556
2339	423276,289	1342304,734	52,645774	39,845470
2340	423288,912	1342298,934	52,645888	39,845388
2341	423308,866	1342290,792	52,646069	39,845273
2342	423332,481	1342285,166	52,646282	39,845197
2343	423342,543	1342280,439	52,646373	39,845130
2344	423352,875	1342272,726	52,646467	39,845019
2345	423360,917	1342264,032	52,646541	39,844893
2346	423369,329	1342256,665	52,646618	39,844786
2347	423374,520	1342250,767	52,646665	39,844700
2348	423378,921	1342242,518	52,646706	39,844580
2349	423382,612	1342231,406	52,646741	39,844417
2350	423384,172	1342224,402	52,646756	39,844314
2351	423383,022	1342212,696	52,646748	39,844141
2352	423378,971	1342206,344	52,646713	39,844046
2353	423371,619	1342203,498	52,646647	39,844002
2354	423363,338	1342201,791	52,646573	39,843974
2355	423358,637	1342197,823	52,646531	39,843914
2356	423358,386	1342191,578	52,646530	39,843822
2357	423363,338	1342180,491	52,646577	39,843659
2358	423367,548	1342171,838	52,646616	39,843533
2359	423372,659	1342159,060	52,646664	39,843345

2360	423381,661	1342145,572	52,646747	39,843149
2361	423388,453	1342134,567	52,646810	39,842988
2362	423396,615	1342122,804	52,646885	39,842817
2363	423403,236	1342111,494	52,646947	39,842651
2364	423406,277	1342103,864	52,646975	39,842540
2365	423407,877	1342091,044	52,646992	39,842351
2366	423411,758	1342077,812	52,647029	39,842156
2367	423414,158	1342068,788	52,647052	39,842024
2368	423418,089	1342057,585	52,647089	39,841859
2369	423421,310	1342047,645	52,647120	39,841713
2370	423429,902	1342037,729	52,647199	39,841569
2371	423435,333	1342034,834	52,647248	39,841528
2372	423443,715	1342028,746	52,647324	39,841440
2373	423449,716	1342022,394	52,647379	39,841348
2374	423456,307	1342013,468	52,647440	39,841218
2375	423461,098	1342004,979	52,647485	39,841094
2376	423463,369	1341989,100	52,647508	39,840860
2377	423466,900	1341970,522	52,647543	39,840587
2378	423473,501	1341954,469	52,647605	39,840352
2379	423483,663	1341942,722	52,647698	39,840181
2380	423493,805	1341930,950	52,647791	39,840010
2381	423503,357	1341918,725	52,647879	39,839832
2382	423514,090	1341900,189	52,647978	39,839561
2383	423528,343	1341874,270	52,648111	39,839182
2384	423533,404	1341873,857	52,648156	39,839178
2385	423539,645	1341871,556	52,648213	39,839145
2386	423543,736	1341864,139	52,648251	39,839037
2387	423549,147	1341848,606	52,648302	39,838809
2388	423550,558	1341840,868	52,648316	39,838695
2389	423552,138	1341830,697	52,648332	39,838545
2390	423552,358	1341822,068	52,648335	39,838418
2391	423551,808	1341811,806	52,648332	39,838266
2392	423550,287	1341803,202	52,648320	39,838139
2393	423545,186	1341794,029	52,648276	39,838002
2394	423533,814	1341774,552	52,648177	39,837711
2395	423530,713	1341767,681	52,648150	39,837608
2396	423528,973	1341761,320	52,648136	39,837514
2397	423529,513	1341755,604	52,648141	39,837430
2398	423529,103	1341751,735	52,648138	39,837372
2399	423527,133	1341748,064	52,648121	39,837318
2400	423519,731	1341737,109	52,648057	39,837154
2401	423521,851	1341733,471	52,648076	39,837101
2402	423524,602	1341732,951	52,648101	39,837094
2403	423527,943	1341729,610	52,648132	39,837045
2404	423530,073	1341726,269	52,648151	39,836997
2405	423532,194	1341722,928	52,648171	39,836948

2406	423534,024	1341718,680	52,648188	39,836886
2407	423535,334	1341711,132	52,648201	39,836774
2408	423546,577	1341711,742	52,648302	39,836787
2409	423566,641	1341713,689	52,648482	39,836821
2410	423583,355	1341712,625	52,648632	39,836810
2411	423591,756	1341709,903	52,648708	39,836772
2412	423597,408	1341706,991	52,648760	39,836731
2413	423602,979	1341701,629	52,648811	39,836653
2414	423605,489	1341696,638	52,648834	39,836580
2415	423606,149	1341689,890	52,648841	39,836480
2416	423605,779	1341679,463	52,648839	39,836326
2417	423602,499	1341664,416	52,648812	39,836103
2418	423600,298	1341656,555	52,648794	39,835986
2419	423599,998	1341647,093	52,648793	39,835846
2420	423600,998	1341644,065	52,648802	39,835802
2421	423604,839	1341640,741	52,648838	39,835754
2422	423609,430	1341641,005	52,648879	39,835759
2423	423614,551	1341641,912	52,648925	39,835774
2424	423621,763	1341645,484	52,648989	39,835829
2425	423631,925	1341648,478	52,649080	39,835876
2426	423643,327	1341649,114	52,649182	39,835888
2427	423655,320	1341647,753	52,649290	39,835872
2428	423675,014	1341641,830	52,649468	39,835790
2429	423694,448	1341633,572	52,649644	39,835673
2430	423703,810	1341627,756	52,649729	39,835590
2431	423714,393	1341621,462	52,649825	39,835500
2432	423727,625	1341611,456	52,649946	39,835355
2433	423760,542	1341589,257	52,650245	39,835037
2434	423764,273	1341585,726	52,650279	39,834986
2435	423765,683	1341581,899	52,650292	39,834929
2436	423766,464	1341576,190	52,650300	39,834845
2437	423764,653	1341566,514	52,650286	39,834702
2438	423762,523	1341551,549	52,650269	39,834480
2439	423762,723	1341539,761	52,650273	39,834306
2440	423766,454	1341529,400	52,650308	39,834154
2441	423770,865	1341525,341	52,650349	39,834095
2442	423782,017	1341512,588	52,650451	39,833910
2443	423789,579	1341500,189	52,650521	39,833729
2444	423803,452	1341478,783	52,650649	39,833417
2445	423816,454	1341464,264	52,650768	39,833206
2446	423824,996	1341454,191	52,650847	39,833059
2447	423832,428	1341444,564	52,650915	39,832919
2448	423837,829	1341435,424	52,650965	39,832786
2449	423840,569	1341420,765	52,650992	39,832570
2450	423839,079	1341410,313	52,650981	39,832415
2451	423839,079	1341398,096	52,650983	39,832235

2452	423840,479	1341383,107	52,650998	39,832014
2453	423845,250	1341359,226	52,651045	39,831662
2454	423850,582	1341334,296	52,651097	39,831295
2455	423853,922	1341315,175	52,651130	39,831014
2456	423859,994	1341286,013	52,651189	39,830585
2457	423865,785	1341257,652	52,651246	39,830167
2458	423868,796	1341234,785	52,651277	39,829830
2459	423871,676	1341226,420	52,651304	39,829708
2460	423877,457	1341218,039	52,651358	39,829585
2461	423884,529	1341211,712	52,651422	39,829494
2462	423895,391	1341207,992	52,651521	39,829442
2463	423905,373	1341200,617	52,651612	39,829336
2464	423911,265	1341195,708	52,651665	39,829265
2465	423915,836	1341191,617	52,651707	39,829206
2466	423923,607	1341187,038	52,651778	39,829140
2467	423931,759	1341185,735	52,651851	39,829123
2468	423944,472	1341184,679	52,651965	39,829111
2469	423951,343	1341186,321	52,652027	39,829137
2470	423957,875	1341186,824	52,652085	39,829147
2471	423967,727	1341187,203	52,652174	39,829155
2472	423974,688	1341187,038	52,652237	39,829154
2473	423983,130	1341186,494	52,652312	39,829149
2474	423991,272	1341185,702	52,652386	39,829139
2475	423998,333	1341183,615	52,652450	39,829110
2476	424017,767	1341171,769	52,652626	39,828941
2477	424034,471	1341159,923	52,652778	39,828770
2478	424046,233	1341153,497	52,652885	39,828679
2479	424050,194	1341149,438	52,652921	39,828620
2480	424058,636	1341149,364	52,652997	39,828621
2481	424067,288	1341151,344	52,653074	39,828653
2482	424074,229	1341153,051	52,653136	39,828680
2483	424084,432	1341156,310	52,653228	39,828731
2484	424090,243	1341160,558	52,653279	39,828795
2485	424092,933	1341164,807	52,653303	39,828859
2486	424093,223	1341169,632	52,653304	39,828930
2487	424094,784	1341175,011	52,653317	39,829010
2488	424096,334	1341179,837	52,653331	39,829081
2489	424096,434	1341184,168	52,653331	39,829146
2490	424100,695	1341190,924	52,653368	39,829246
2491	424104,796	1341194,347	52,653404	39,829298
2492	424110,687	1341196,764	52,653457	39,829336
2493	424119,759	1341197,746	52,653538	39,829353
2494	424133,742	1341196,954	52,653664	39,829345
2495	424141,274	1341192,112	52,653732	39,829275
2496	424156,587	1341176,281	52,653872	39,829046
2497	424172,190	1341161,581	52,654015	39,828833

2498	424191,705	1341150,123	52,654192	39,828669
2499	424207,148	1341148,135	52,654331	39,828644
2500	424220,991	1341147,665	52,654456	39,828641
2501	424235,474	1341151,822	52,654585	39,828706
2502	424247,196	1341152,375	52,654691	39,828717
2503	424259,989	1341147,227	52,654806	39,828645
2504	424281,104	1341137,848	52,654998	39,828512
2505	424291,326	1341135,192	52,655090	39,828476
2506	424297,707	1341136,487	52,655147	39,828497
2507	424300,958	1341139,391	52,655176	39,828540
2508	424301,098	1341144,555	52,655176	39,828617
2509	424296,827	1341156,920	52,655136	39,828798
2510	424295,287	1341169,896	52,655120	39,828990
2511	424299,768	1341180,637	52,655158	39,829149
2512	424308,950	1341191,303	52,655239	39,829310
2513	424319,852	1341196,542	52,655336	39,829390
2514	424339,266	1341197,441	52,655510	39,829409
2515	424368,702	1341187,146	52,655776	39,829265
2516	424385,006	1341180,554	52,655924	39,829172
2517	424395,458	1341180,109	52,656018	39,829168
2518	424404,750	1341182,633	52,656101	39,829208
2519	424421,924	1341191,996	52,656254	39,829351
2520	424445,589	1341209,584	52,656463	39,829617
2521	424471,674	1341228,763	52,656694	39,829908
2522	424502,111	1341251,251	52,656964	39,830249
2523	424523,525	1341259,748	52,657155	39,830380
2524	424541,979	1341262,338	52,657320	39,830423
2525	424563,964	1341259,013	52,657518	39,830380
2526	424582,548	1341252,703	52,657686	39,830292
2527	424602,992	1341254,542	52,657870	39,830325
2528	424623,357	1341260,416	52,658052	39,830417
2529	424642,071	1341271,330	52,658218	39,830584
2530	424659,805	1341286,550	52,658375	39,830814
2531	424666,716	1341293,339	52,658436	39,830916
2532	424687,150	1341303,279	52,658618	39,831068
2533	424692,241	1341303,419	52,658663	39,831072
2534	424695,072	1341303,914	52,658689	39,831080
2535	424696,662	1341305,143	52,658703	39,831098
2536	424698,523	1341307,214	52,658719	39,831130
2537	424701,774	1341309,375	52,658748	39,831162
2538	424704,764	1341310,918	52,658775	39,831186
2539	424708,375	1341313,021	52,658807	39,831218
2540	424710,415	1341315,348	52,658825	39,831253
2541	424713,136	1341318,400	52,658849	39,831299
2542	424717,107	1341320,479	52,658884	39,831331
2543	424721,168	1341320,718	52,658920	39,831335

2544	424727,219	1341318,614	52,658975	39,831306
2545	424731,840	1341317,542	52,659017	39,831291
2546	424738,541	1341316,305	52,659077	39,831275
2547	424743,012	1341315,067	52,659118	39,831258
2548	424749,884	1341315,067	52,659179	39,831260
2549	424755,035	1341316,115	52,659225	39,831277
2550	424760,436	1341316,626	52,659274	39,831286
2551	424764,367	1341316,305	52,659309	39,831282
2552	424768,628	1341317,064	52,659347	39,831295
2553	424772,249	1341317,641	52,659380	39,831304
2554	424774,999	1341318,557	52,659404	39,831318
2555	424777,100	1341321,213	52,659423	39,831358
2556	424779,110	1341325,709	52,659440	39,831425
2557	424782,381	1341329,998	52,659469	39,831489
2558	424785,191	1341333,925	52,659493	39,831548
2559	424790,022	1341337,926	52,659536	39,831609
2560	424795,654	1341339,658	52,659586	39,831636
2561	424799,935	1341341,803	52,659624	39,831669
2562	424805,606	1341344,088	52,659675	39,831704
2563	424811,827	1341346,266	52,659731	39,831738
2564	424821,529	1341346,695	52,659818	39,831747
2565	424830,821	1341346,464	52,659901	39,831746
2566	424838,613	1341346,646	52,659971	39,831751
2567	424853,426	1341347,924	52,660104	39,831774
2568	424869,429	1341348,708	52,660248	39,831790
2569	424878,991	1341348,345	52,660334	39,831787
2570	424887,533	1341346,258	52,660411	39,831759
2571	424898,386	1341342,521	52,660509	39,831707
2572	424906,537	1341338,116	52,660583	39,831644
2573	424913,619	1341333,009	52,660647	39,831570
2574	424917,910	1341330,287	52,660686	39,831531
2575	424921,671	1341327,317	52,660721	39,831488
2576	424925,041	1341324,191	52,660751	39,831443
2577	424927,272	1341321,733	52,660772	39,831407
2578	424929,152	1341319,217	52,660789	39,831371
2579	424932,143	1341316,882	52,660816	39,831337
2580	424935,684	1341314,704	52,660849	39,831306
2581	424940,455	1341312,568	52,660892	39,831276
2582	424944,515	1341310,324	52,660929	39,831244
2583	424947,156	1341308,121	52,660953	39,831212
2584	424950,617	1341305,993	52,660984	39,831181
2585	424952,957	1341305,094	52,661005	39,831169
2586	424955,638	1341304,805	52,661029	39,831165
2587	424960,259	1341305,102	52,661071	39,831171
2588	424963,309	1341305,663	52,661098	39,831180
2589	424966,630	1341306,818	52,661128	39,831198

2590	424969,131	1341306,975	52,661150	39,831201
2591	424972,001	1341306,587	52,661176	39,831196
2592	424977,052	1341305,143	52,661222	39,831176
2593	424981,553	1341303,271	52,661263	39,831150
2594	424985,264	1341300,186	52,661296	39,831105
2595	424987,935	1341296,762	52,661321	39,831055
2596	424989,765	1341293,314	52,661338	39,831005
2597	424991,675	1341288,274	52,661356	39,830931
2598	424993,636	1341283,101	52,661374	39,830855
2599	424995,786	1341281,121	52,661394	39,830826
2600	424998,237	1341279,571	52,661416	39,830804
2601	425003,848	1341277,261	52,661467	39,830771
2602	425008,829	1341275,710	52,661512	39,830750
2603	425014,980	1341273,821	52,661568	39,830724
2604	425026,613	1341266,586	52,661674	39,830620
2605	425036,925	1341260,457	52,661767	39,830532
2606	425046,927	1341254,765	52,661858	39,830451
2607	425055,069	1341247,431	52,661932	39,830345
2608	425062,421	1341242,168	52,661999	39,830269
2609	425069,402	1341237,607	52,662063	39,830204
2610	425078,544	1341231,123	52,662146	39,830110
2611	425082,055	1341228,961	52,662178	39,830079
2612	425087,636	1341227,749	52,662228	39,830063
2613	425094,928	1341227,534	52,662294	39,830062
2614	425101,849	1341226,973	52,662356	39,830055
2615	425108,070	1341225,530	52,662412	39,830036
2616	425111,111	1341223,946	52,662440	39,830013
2617	425113,712	1341220,448	52,662464	39,829962
2618	425117,682	1341215,078	52,662500	39,829884
2619	425123,244	1341208,388	52,662551	39,829787
2620	425138,297	1341197,903	52,662688	39,829636
2621	425154,160	1341189,703	52,662832	39,829519
2622	425164,592	1341183,425	52,662927	39,829429
2623	425174,265	1341179,688	52,663015	39,829377
2624	425181,626	1341177,791	52,663081	39,829351
2625	425189,798	1341177,123	52,663155	39,829343
2626	425196,079	1341175,366	52,663211	39,829319
2627	425200,990	1341172,751	52,663256	39,829282
2628	425205,411	1341168,362	52,663296	39,829218
2629	425208,952	1341164,592	52,663329	39,829163
2630	425214,023	1341157,514	52,663375	39,829060
2631	425230,917	1341150,824	52,663528	39,828966
2632	425312,264	1341146,287	52,664260	39,828921
2633	425333,739	1341145,380	52,664453	39,828914
2634	425342,811	1341145,528	52,664535	39,828919
2635	425350,232	1341143,276	52,664602	39,828887

2636	425356,663	1341139,160	52,664660	39,828828
2637	425360,074	1341134,317	52,664691	39,828758
2638	425364,215	1341126,918	52,664730	39,828649
2639	425372,117	1341117,777	52,664802	39,828517
2640	425376,628	1341110,898	52,664844	39,828416
2641	425379,508	1341101,807	52,664872	39,828283
2642	425383,969	1341084,516	52,664915	39,828028
2643	425385,630	1341081,307	52,664930	39,827981
2644	425392,651	1341079,798	52,664993	39,827961
2645	425397,172	1341079,649	52,665034	39,827960
2646	425404,684	1341080,070	52,665101	39,827968
2647	425410,545	1341083,056	52,665154	39,828014
2648	425415,666	1341086,026	52,665199	39,828059
2649	425420,927	1341088,121	52,665246	39,828092
2650	425427,909	1341088,608	52,665309	39,828101
2651	425433,600	1341088,765	52,665360	39,828105
2652	425437,871	1341089,821	52,665398	39,828122
2653	425445,322	1341094,745	52,665464	39,828196
2654	425452,014	1341100,858	52,665523	39,828289
2655	425460,916	1341106,905	52,665602	39,828380
2656	425480,340	1341115,055	52,665775	39,828506
2657	425500,394	1341119,262	52,665955	39,828574
2658	425508,046	1341119,023	52,666023	39,828572
2659	425514,797	1341117,522	52,666084	39,828552
2660	425520,819	1341113,636	52,666139	39,828496
2661	425526,550	1341105,057	52,666192	39,828371
2662	425531,571	1341095,669	52,666239	39,828234
2663	425537,622	1341086,298	52,666295	39,828097
2664	425543,243	1341082,330	52,666346	39,828040
2665	425551,105	1341080,491	52,666417	39,828015
2666	425556,816	1341081,497	52,666468	39,828031
2667	425559,237	1341084,228	52,666489	39,828072
2668	425561,627	1341087,577	52,666510	39,828123
2669	425564,558	1341096,362	52,666535	39,828253
2670	425565,318	1341098,491	52,666541	39,828285
2671	425570,869	1341105,197	52,666590	39,828386
2672	425575,230	1341108,241	52,666629	39,828432
2673	425580,011	1341108,777	52,666672	39,828441
2674	425589,393	1341108,431	52,666756	39,828438
2675	425596,555	1341106,798	52,666821	39,828416
2676	425603,636	1341104,933	52,666885	39,828391
2677	425614,809	1341103,506	52,666985	39,828373
2678	425636,323	1341103,209	52,667178	39,828374
2679	425657,038	1341099,109	52,667365	39,828319
2680	425667,510	1341094,267	52,667460	39,828251
2681	425681,263	1341085,234	52,667585	39,828121

2682	425686,904	1341080,218	52,667637	39,828048
2683	425698,587	1341074,543	52,667743	39,827968
2684	425715,390	1341068,067	52,667895	39,827877
2685	425732,374	1341061,204	52,668048	39,827780
2686	425746,307	1341054,406	52,668175	39,827683
2687	425764,111	1341046,644	52,668336	39,827574
2688	425844,518	1341013,053	52,669064	39,827099
2689	425865,972	1340998,056	52,669259	39,826884
2690	425872,874	1340987,571	52,669323	39,826731
2691	425879,215	1340968,053	52,669383	39,826444
2692	425885,136	1340941,226	52,669441	39,826049
2693	425892,788	1340917,732	52,669514	39,825704
2694	425900,430	1340902,438	52,669585	39,825480
2695	425909,242	1340889,165	52,669666	39,825286
2696	425921,854	1340875,414	52,669782	39,825087
2697	425928,916	1340863,106	52,669847	39,824907
2698	425934,317	1340848,876	52,669898	39,824698
2699	425942,879	1340833,812	52,669978	39,824478
2700	425952,131	1340822,156	52,670063	39,824308
2701	425961,963	1340814,732	52,670152	39,824201
2702	425969,304	1340810,855	52,670219	39,824146
2703	425986,268	1340809,601	52,670372	39,824132
2704	425997,100	1340810,384	52,670469	39,824146
2705	426007,132	1340812,538	52,670558	39,824181
2706	426013,474	1340816,703	52,670615	39,824244
2707	426023,286	1340832,880	52,670700	39,824486
2708	426029,257	1340843,167	52,670752	39,824640
2709	426035,679	1340850,765	52,670809	39,824754
2710	426049,081	1340853,322	52,670929	39,824795
2711	426060,574	1340849,222	52,671032	39,824738
2712	426066,195	1340842,903	52,671084	39,824646
2713	426072,656	1340833,243	52,671144	39,824505
2714	426080,938	1340829,374	52,671219	39,824450
2715	426089,420	1340829,317	52,671295	39,824451
2716	426098,022	1340832,682	52,671372	39,824504
2717	426105,594	1340830,315	52,671440	39,824471
2718	426115,806	1340824,763	52,671533	39,824391
2719	426130,459	1340812,670	52,671666	39,824217
2720	426153,984	1340797,854	52,671880	39,824004
2721	426171,918	1340788,235	52,672043	39,823867
2722	426189,161	1340782,807	52,672199	39,823792
2723	426200,704	1340780,324	52,672303	39,823758
2724	426213,757	1340772,545	52,672421	39,823647
2725	426223,049	1340763,232	52,672506	39,823512
2726	426233,531	1340748,465	52,672603	39,823296
2727	426249,914	1340720,220	52,672755	39,822883

2728	426254,125	1340708,580	52,672795	39,822712
2729	426257,626	1340699,984	52,672828	39,822586
2730	426260,107	1340695,629	52,672851	39,822523
2731	426263,517	1340690,679	52,672882	39,822450
2732	426269,939	1340684,575	52,672941	39,822362
2733	426279,611	1340674,164	52,673030	39,822211
2734	426289,863	1340656,841	52,673125	39,821957
2735	426295,744	1340637,183	52,673181	39,821669
2736	426299,355	1340617,343	52,673216	39,821376
2737	426299,675	1340596,134	52,673223	39,821063
2738	426298,665	1340576,418	52,673217	39,820771
2739	426295,054	1340558,385	52,673188	39,820504
2740	426289,563	1340539,957	52,673141	39,820230
2741	426280,891	1340498,355	52,673070	39,819613
2742	426282,731	1340485,322	52,673089	39,819421
2743	426286,462	1340478,549	52,673124	39,819322
2744	426293,274	1340471,636	52,673186	39,819221
2745	426298,345	1340469,186	52,673232	39,819186
2746	426309,737	1340465,878	52,673335	39,819141
2747	426318,269	1340462,578	52,673412	39,819094
2748	426325,371	1340458,223	52,673477	39,819032
2749	426328,051	1340451,161	52,673502	39,818928
2750	426327,001	1340446,459	52,673493	39,818858
2751	426322,850	1340442,252	52,673457	39,818795
2752	426316,999	1340439,546	52,673405	39,818753
2753	426309,447	1340437,286	52,673337	39,818718
2754	426302,106	1340434,630	52,673272	39,818677
2755	426299,155	1340431,041	52,673246	39,818623
2756	426299,295	1340429,449	52,673247	39,818599
2757	426301,525	1340426,182	52,673268	39,818552
2758	426310,427	1340416,432	52,673349	39,818410
2759	426314,858	1340407,985	52,673391	39,818286
2760	426319,979	1340393,557	52,673439	39,818075
2761	426322,110	1340390,001	52,673459	39,818023
2762	426327,611	1340391,263	52,673508	39,818043
2763	426331,422	1340391,263	52,673542	39,818044
2764	426336,063	1340390,760	52,673584	39,818038
2765	426339,544	1340389,605	52,673615	39,818022
2766	426345,355	1340385,456	52,673668	39,817962
2767	426351,656	1340376,167	52,673726	39,817826
2768	426360,438	1340362,902	52,673808	39,817633
2769	426369,730	1340352,954	52,673893	39,817488
2770	426378,682	1340344,663	52,673974	39,817368
2771	426386,143	1340338,699	52,674042	39,817282
2772	426389,294	1340335,383	52,674071	39,817234
2773	426390,784	1340332,396	52,674085	39,817190

2774	426391,285	1340329,410	52,674090	39,817146
2775	426391,925	1340326,391	52,674096	39,817102
2776	426413,299	1340304,093	52,674292	39,816778
2777	426440,935	1340270,898	52,674546	39,816295
2778	426473,362	1340238,800	52,674843	39,815829
2779	426486,925	1340224,166	52,674967	39,815617
2780	426494,087	1340212,114	52,675033	39,815440
2781	426504,909	1340192,744	52,675134	39,815157
2782	426513,001	1340172,344	52,675210	39,814858
2783	426523,343	1340149,073	52,675307	39,814517
2784	426531,395	1340133,292	52,675382	39,814286
2785	426542,957	1340114,657	52,675489	39,814013
2786	426559,691	1340094,380	52,675642	39,813718
2787	426569,513	1340084,250	52,675732	39,813571
2788	426577,774	1340079,350	52,675807	39,813501
2789	426590,087	1340076,413	52,675918	39,813461
2790	426605,060	1340070,556	52,676054	39,813379
2791	426618,713	1340064,567	52,676177	39,813294
2792	426626,025	1340056,936	52,676244	39,813183
2793	426635,907	1340049,966	52,676334	39,813083
2794	426646,649	1340038,235	52,676433	39,812912
2795	426657,441	1340026,142	52,676532	39,812736
2796	426669,734	1340010,617	52,676645	39,812510
2797	426679,966	1339998,787	52,676739	39,812338
2798	426686,998	1339993,285	52,676803	39,812259
2799	426695,110	1339990,571	52,676876	39,812221
2800	426704,912	1339990,571	52,676964	39,812224
2801	426722,365	1339995,116	52,677120	39,812295
2802	426733,648	1339995,108	52,677221	39,812298
2803	426746,490	1339993,450	52,677337	39,812277
2804	426761,694	1339989,894	52,677474	39,812229
2805	426769,305	1339988,657	52,677543	39,812213
2806	426776,507	1339988,748	52,677608	39,812216
2807	426786,739	1339989,878	52,677699	39,812236
2808	426800,372	1339991,767	52,677821	39,812267
2809	426819,256	1339993,623	52,677991	39,812300
2810	426836,910	1339994,407	52,678149	39,812316
2811	426850,863	1339993,978	52,678275	39,812314
2812	426861,775	1339992,138	52,678373	39,812289
2813	426874,468	1339984,854	52,678488	39,812185
2814	426882,570	1339978,180	52,678562	39,812089
2815	426885,960	1339974,452	52,678593	39,812035
2816	426889,191	1339970,509	52,678623	39,811977
2817	426891,862	1339966,268	52,678648	39,811915
2818	426895,612	1339958,531	52,678683	39,811802
2819	426899,073	1339947,501	52,678716	39,811640

2820	426898,933	1339936,464	52,678716	39,811477
2821	426895,612	1339924,775	52,678688	39,811303
2822	426890,461	1339906,131	52,678645	39,811026
2823	426895,842	1339899,895	52,678694	39,810935
2824	426898,093	1339896,414	52,678715	39,810884
2825	426900,333	1339894,178	52,678736	39,810852
2826	426904,414	1339891,753	52,678773	39,810817
2827	426909,885	1339892,206	52,678822	39,810825
2828	426914,496	1339895,366	52,678863	39,810873
2829	426919,487	1339902,997	52,678906	39,810988
2830	426926,239	1339911,947	52,678965	39,811122
2831	426931,020	1339920,064	52,679007	39,811243
2832	426938,422	1339926,812	52,679072	39,811345
2833	426945,473	1339935,408	52,679134	39,811474
2834	426947,223	1339940,910	52,679149	39,811556
2835	426946,213	1339947,501	52,679139	39,811653
2836	426944,983	1339955,272	52,679127	39,811767
2837	426945,053	1339959,265	52,679127	39,811826
2838	426944,983	1339966,838	52,679125	39,811938
2839	426944,033	1339971,721	52,679115	39,812010
2840	426942,022	1339976,968	52,679097	39,812087
2841	426941,212	1339978,502	52,679089	39,812110
2842	426938,932	1339981,134	52,679068	39,812148
2843	426937,511	1339983,229	52,679055	39,812178
2844	426934,241	1339986,454	52,679025	39,812225
2845	426930,310	1339989,548	52,678989	39,812270
2846	426924,308	1339993,887	52,678935	39,812332
2847	426919,417	1339997,286	52,678890	39,812381
2848	426914,656	1340001,666	52,678847	39,812445
2849	426912,806	1340005,832	52,678829	39,812506
2850	426912,856	1340006,888	52,678830	39,812521
2851	426914,606	1340012,250	52,678844	39,812601
2852	426917,737	1340017,150	52,678872	39,812674
2853	426921,918	1340026,348	52,678908	39,812812
2854	426924,188	1340034,135	52,678927	39,812927
2855	426924,509	1340040,405	52,678929	39,813020
2856	426923,168	1340046,963	52,678916	39,813117
2857	426919,567	1340055,707	52,678882	39,813245
2858	426915,597	1340062,224	52,678845	39,813340
2859	426909,995	1340067,132	52,678794	39,813411
2860	426904,834	1340072,750	52,678747	39,813493
2861	426902,934	1340077,477	52,678729	39,813562
2862	426903,164	1340081,371	52,678730	39,813620
2863	426903,404	1340082,402	52,678732	39,813635
2864	426892,682	1340087,244	52,678635	39,813704
2865	426866,506	1340092,746	52,678399	39,813778

2866	426840,050	1340094,355	52,678161	39,813794
2867	426816,115	1340093,571	52,677946	39,813776
2868	426790,960	1340091,319	52,677720	39,813736
2869	426768,305	1340091,039	52,677517	39,813726
2870	426746,180	1340094,322	52,677318	39,813768
2871	426721,665	1340104,370	52,677096	39,813910
2872	426706,622	1340120,679	52,676958	39,814147
2873	426689,428	1340135,280	52,676801	39,814358
2874	426672,295	1340148,998	52,676645	39,814556
2875	426644,779	1340162,329	52,676395	39,814746
2876	426624,354	1340173,136	52,676210	39,814900
2877	426613,592	1340192,216	52,676110	39,815179
2878	426597,889	1340229,561	52,675963	39,815727
2879	426581,715	1340260,289	52,675813	39,816176
2880	426569,633	1340280,376	52,675701	39,816470
2881	426546,258	1340307,253	52,675486	39,816861
2882	426514,711	1340338,575	52,675198	39,817315
2883	426490,346	1340367,835	52,674974	39,817741
2884	426475,373	1340386,289	52,674836	39,818010
2885	426462,190	1340403,835	52,674715	39,818265
2886	426444,046	1340420,424	52,674549	39,818506
2887	426428,062	1340441,666	52,674402	39,818815
2888	426427,262	1340463,692	52,674391	39,819141
2889	426422,141	1340485,033	52,674342	39,819455
2890	426412,999	1340506,398	52,674256	39,819768
2891	426400,387	1340524,357	52,674140	39,820030
2892	426396,896	1340557,684	52,674103	39,820521
2893	426399,476	1340589,856	52,674120	39,820998
2894	426399,356	1340617,343	52,674115	39,821404
2895	426393,975	1340655,917	52,674060	39,821972
2896	426385,893	1340684,740	52,673983	39,822396
2897	426377,492	1340705,016	52,673904	39,822694
2898	426365,689	1340725,070	52,673794	39,822987
2899	426352,506	1340742,617	52,673673	39,823242
2900	426340,394	1340762,794	52,673561	39,823537
2901	426319,609	1340799,372	52,673368	39,824072
2902	426303,946	1340822,008	52,673223	39,824402
2903	426284,472	1340843,258	52,673045	39,824711
2904	426267,338	1340856,976	52,672889	39,824909
2905	426248,884	1340867,956	52,672721	39,825066
2906	426228,600	1340876,354	52,672537	39,825185
2907	426204,385	1340884,290	52,672319	39,825296
2908	426179,549	1340901,811	52,672093	39,825548
2909	426153,774	1340917,947	52,671858	39,825779
2910	426128,929	1340927,788	52,671633	39,825918
2911	426108,754	1340936,854	52,671451	39,826046

2912	426082,959	1340947,413	52,671217	39,826195
2913	426061,614	1340952,536	52,671025	39,826265
2914	426039,669	1340952,874	52,670827	39,826264
2915	426016,945	1340948,997	52,670624	39,826200
2916	425995,960	1340942,538	52,670436	39,826099
2917	425981,737	1340967,550	52,670304	39,826465
2918	425976,806	1340989,864	52,670256	39,826793
2919	425967,984	1341018,473	52,670172	39,827213
2920	425958,952	1341038,477	52,670088	39,827507
2921	425946,870	1341056,832	52,669976	39,827775
2922	425932,106	1341073,066	52,669841	39,828010
2923	425900,730	1341095,760	52,669555	39,828337
2924	425803,829	1341138,417	52,668677	39,828941
2925	425774,953	1341151,690	52,668416	39,829129
2926	425752,198	1341161,045	52,668210	39,829261
2927	425721,091	1341178,698	52,667927	39,829513
2928	425699,617	1341189,596	52,667733	39,829668
2929	425678,852	1341196,698	52,667545	39,829767
2930	425655,057	1341201,442	52,667330	39,829831
2931	425622,390	1341203,405	52,667037	39,829851
2932	425598,805	1341207,983	52,666824	39,829912
2933	425576,871	1341208,726	52,666627	39,829917
2934	425554,516	1341209,295	52,666426	39,829919
2935	425529,861	1341216,612	52,666203	39,830021
2936	425503,535	1341219,211	52,665966	39,830052
2937	425481,660	1341217,495	52,665770	39,830020
2938	425458,525	1341212,644	52,665563	39,829942
2939	425433,070	1341203,661	52,665336	39,829802
2940	425415,446	1341220,060	52,665175	39,830040
2941	425395,632	1341232,376	52,664994	39,830216
2942	425370,706	1341241,558	52,664769	39,830345
2943	425349,092	1341245,328	52,664574	39,830395
2944	425317,405	1341246,153	52,664289	39,830398
2945	425265,624	1341249,040	52,663824	39,830427
2946	425244,259	1341262,998	52,663629	39,830627
2947	425223,975	1341271,396	52,663446	39,830746
2948	425202,341	1341277,335	52,663250	39,830827
2949	425184,007	1341292,398	52,663083	39,831045
2950	425167,323	1341306,653	52,662931	39,831251
2951	425147,789	1341317,303	52,662754	39,831403
2952	425123,664	1341324,562	52,662536	39,831503
2953	425105,710	1341335,666	52,662372	39,831663
2954	425087,686	1341346,613	52,662209	39,831819
2955	425068,562	1341358,252	52,662035	39,831986
2956	425051,398	1341375,196	52,661878	39,832232
2957	425032,454	1341389,344	52,661705	39,832435

2958	425010,930	1341399,235	52,661510	39,832576
2959	424987,645	1341405,356	52,661300	39,832660
2960	424965,320	1341419,016	52,661097	39,832855
2961	424946,566	1341430,153	52,660927	39,833015
2962	424921,410	1341440,349	52,660699	39,833158
2963	424900,806	1341445,934	52,660513	39,833235
2964	424872,570	1341448,656	52,660259	39,833268
2965	424847,145	1341447,724	52,660031	39,833247
2966	424824,670	1341446,643	52,659829	39,833225
2967	424802,415	1341445,818	52,659629	39,833206
2968	424780,920	1341441,372	52,659437	39,833135
2969	424760,216	1341433,576	52,659252	39,833014
2970	424739,122	1341423,999	52,659064	39,832866
2971	424718,027	1341420,666	52,658875	39,832811
2972	424695,292	1341418,068	52,658672	39,832767
2973	424674,528	1341410,965	52,658486	39,832656
2974	424654,353	1341399,301	52,658307	39,832478
2975	424624,137	1341383,825	52,658038	39,832241
2976	424605,423	1341372,350	52,657872	39,832066
2977	424587,439	1341356,206	52,657713	39,831823
2978	424557,623	1341361,107	52,657444	39,831887
2979	424535,698	1341362,138	52,657247	39,831896
2980	424510,993	1341358,962	52,657026	39,831842
2981	424489,648	1341353,839	52,656835	39,831761
2982	424465,303	1341344,228	52,656618	39,831612
2983	424445,899	1341333,958	52,656445	39,831455
2984	424412,892	1341309,664	52,656153	39,831087
2985	424386,806	1341290,484	52,655922	39,830796
2986	424364,131	1341294,296	52,655717	39,830846
2987	424342,407	1341297,389	52,655522	39,830886
2988	424316,711	1341296,490	52,655291	39,830866
2989	424294,987	1341293,396	52,655096	39,830814
2990	424266,370	1341281,790	52,654841	39,830635
2991	424247,656	1341270,315	52,654675	39,830460
2992	424228,922	1341251,606	52,654510	39,830178
2993	424209,728	1341265,011	52,654335	39,830371
2994	424187,324	1341281,385	52,654131	39,830607
2995	424167,619	1341291,045	52,653952	39,830744
2996	424146,275	1341296,168	52,653760	39,830814
2997	424122,900	1341297,694	52,653549	39,830830
2998	424101,275	1341296,317	52,653355	39,830804
2999	424079,781	1341291,870	52,653163	39,830732
3000	424059,396	1341283,448	52,652981	39,830602
3001	424038,052	1341275,388	52,652791	39,830477
3002	424016,137	1341282,557	52,652593	39,830577
3003	423992,542	1341286,046	52,652380	39,830622

3004	423970,867	1341287,152	52,652185	39,830632
3005	423958,225	1341304,747	52,652069	39,830889
3006	423952,133	1341334,016	52,652009	39,831319
3007	423948,172	1341356,107	52,651970	39,831645
3008	423943,181	1341379,445	52,651921	39,831988
3009	423939,081	1341402,757	52,651880	39,832331
3010	423940,521	1341423,908	52,651890	39,832644
3011	423936,060	1341454,158	52,651845	39,833090
3012	423929,609	1341475,136	52,651783	39,833398
3013	423918,506	1341495,471	52,651680	39,833695
3014	423904,013	1341515,484	52,651546	39,833987
3015	423883,129	1341539,703	52,651355	39,834339
3016	423868,095	1341563,494	52,651216	39,834686
3017	423866,015	1341585,602	52,651193	39,835012
3018	423862,544	1341606,770	52,651158	39,835324
3019	423854,753	1341628,301	52,651085	39,835640
3020	423843,290	1341647,018	52,650979	39,835913
3021	423826,677	1341664,268	52,650827	39,836163
3022	423785,678	1341692,926	52,650453	39,836575
3023	423767,974	1341705,893	52,650292	39,836762
3024	423748,030	1341718,003	52,650111	39,836935
3025	423714,733	1341733,603	52,649809	39,837156
3026	423694,588	1341742,034	52,649627	39,837275
3027	423683,876	1341760,405	52,649527	39,837544
3028	423665,862	1341779,890	52,649362	39,837826
3029	423650,579	1341796,165	52,649222	39,838063
3030	423652,309	1341818,925	52,649234	39,838399
3031	423651,689	1341840,109	52,649225	39,838712
3032	423647,378	1341867,340	52,649181	39,839113
3033	423637,826	1341898,011	52,649090	39,839563
3034	423627,274	1341919,731	52,648992	39,839881
3035	423614,661	1341937,690	52,648876	39,840143
3036	423589,436	1341969,631	52,648644	39,840608
3037	423572,822	1341992,243	52,648491	39,840937
3038	423559,870	1342020,620	52,648369	39,841353
3039	423554,078	1342041,796	52,648314	39,841664
3040	423543,936	1342061,644	52,648219	39,841954
3041	423530,613	1342081,170	52,648096	39,842239
3042	423516,610	1342097,198	52,647968	39,842472
3043	423505,488	1342116,394	52,647865	39,842752
3044	423500,367	1342137,735	52,647815	39,843066
3045	423490,865	1342159,670	52,647726	39,843387
3046	423479,322	1342179,015	52,647619	39,843670
3047	423482,233	1342200,166	52,647641	39,843983
3048	423484,123	1342221,259	52,647655	39,844295
3049	423482,403	1342243,136	52,647636	39,844618

3050	423474,031	1342273,419	52,647555	39,845063
3051	423462,149	1342298,943	52,647444	39,845437
3052	423449,536	1342316,901	52,647328	39,845698
3053	423430,742	1342335,809	52,647156	39,845972
3054	423414,168	1342351,738	52,647004	39,846203
3055	423396,125	1342364,871	52,646840	39,846392
3056	423375,060	1342375,653	52,646649	39,846545
3057	423354,296	1342382,755	52,646461	39,846644
3058	423328,720	1342390,691	52,646230	39,846754
3059	423316,618	1342409,714	52,646118	39,847032
3060	423307,536	1342432,061	52,646033	39,847360
3061	423303,405	1342438,842	52,645994	39,847459
3062	423307,256	1342453,072	52,646027	39,847670
3063	423308,976	1342474,949	52,646038	39,847993
3064	423306,395	1342498,633	52,646011	39,848342
3065	423299,944	1342519,611	52,645949	39,848651
3066	423290,002	1342539,087	52,645857	39,848935
3067	423275,989	1342557,896	52,645728	39,849209
3068	423261,126	1342572,777	52,645592	39,849425
3069	423249,963	1342581,472	52,645490	39,849550
3070	423249,313	1342590,992	52,645482	39,849691
3071	423245,542	1342612,613	52,645445	39,850009
3072	423241,361	1342625,853	52,645405	39,850203
3073	423246,172	1342634,928	52,645447	39,850339
3074	423253,324	1342655,749	52,645507	39,850648
3075	423256,415	1342677,477	52,645532	39,850970
3076	423272,688	1342693,349	52,645675	39,851209
3077	423286,371	1342712,364	52,645795	39,851494
3078	423295,403	1342732,368	52,645872	39,851792
3079	423306,485	1342753,181	52,645968	39,852102
3080	423321,339	1342769,267	52,646099	39,852344
3081	423334,671	1342787,077	52,646216	39,852611
3082	423348,924	1342803,766	52,646341	39,852861
3083	423359,197	1342823,160	52,646430	39,853151
3084	423366,308	1342843,651	52,646490	39,853455
3085	423369,399	1342865,380	52,646515	39,853777
3086	423371,519	1342887,702	52,646530	39,854107
3087	423379,281	1342908,226	52,646596	39,854413
3088	423384,262	1342929,427	52,646637	39,854727
3089	423387,603	1342959,982	52,646662	39,855179
3090	423386,572	1342981,901	52,646649	39,855503
3091	423382,352	1343005,692	52,646607	39,855853
3092	423375,900	1343026,669	52,646545	39,856161
3093	423378,921	1343048,365	52,646569	39,856482
3094	423381,581	1343072,214	52,646589	39,856835
3095	423381,341	1343100,591	52,646582	39,857255

3096	423386,632	1343125,661	52,646625	39,857626
3097	423395,534	1343152,166	52,646700	39,858020
3098	423401,216	1343179,735	52,646747	39,858429
3099	423402,476	1343206,727	52,646753	39,858828
3100	423401,036	1343228,785	52,646737	39,859154
3101	423395,914	1343250,126	52,646687	39,859467
3102	423386,622	1343269,355	52,646600	39,859749
3103	423390,043	1343293,014	52,646627	39,860099
3104	423390,273	1343314,809	52,646625	39,860421
3105	423387,043	1343336,463	52,646592	39,860740
3106	423382,092	1343359,214	52,646544	39,861075
3107	423387,943	1343380,382	52,646593	39,861389
3108	423402,086	1343396,526	52,646717	39,861631
3109	423424,521	1343427,411	52,646913	39,862094
3110	423454,097	1343479,101	52,647170	39,862866
3111	423468,210	1343516,198	52,647291	39,863418
3112	423473,481	1343542,934	52,647333	39,863814
3113	423491,485	1343555,481	52,647493	39,864005
3114	423518,951	1343577,161	52,647736	39,864333
3115	423537,095	1343594,657	52,647896	39,864596
3116	423556,599	1343618,209	52,648067	39,864950
3117	423581,484	1343662,656	52,648283	39,865613
3118	423593,837	1343695,612	52,648388	39,866103
3119	423608,970	1343720,995	52,648520	39,866483
3120	423628,554	1343743,862	52,648692	39,866826
3121	423643,237	1343766,886	52,648820	39,867170
3122	423651,639	1343787,162	52,648892	39,867472
3123	423661,891	1343806,862	52,648981	39,867766
3124	423674,104	1343825,901	52,649087	39,868051
3125	423685,166	1343844,264	52,649183	39,868325
3126	423697,219	1343862,610	52,649288	39,868599
3127	423705,081	1343883,192	52,649355	39,868906
3128	423726,545	1343900,961	52,649545	39,869174
3129	423740,798	1343917,650	52,649670	39,869425
3130	423752,511	1343938,273	52,649772	39,869733
3131	423759,622	1343959,036	52,649832	39,870041
3132	423763,103	1343980,715	52,649860	39,870363
3133	423763,913	1344004,201	52,649863	39,870710
3134	423761,503	1344026,012	52,649838	39,871031
3135	423756,361	1344051,610	52,649787	39,871408
3136	423749,010	1344077,521	52,649716	39,871789
3137	423748,820	1344106,104	52,649710	39,872211
3138	423743,719	1344133,715	52,649659	39,872617
3139	423731,826	1344167,727	52,649546	39,873116
3140	423748,030	1344183,342	52,649689	39,873351
3141	423761,022	1344202,613	52,649803	39,873640

3142	423770,535	1344224,597	52,649884	39,873967
3143	423774,975	1344246,087	52,649920	39,874286
3144	423774,635	1344268,030	52,649914	39,874610
3145	423771,205	1344290,418	52,649879	39,874940
3146	423768,964	1344312,501	52,649855	39,875265
3147	423764,053	1344333,801	52,649807	39,875578
3148	423755,651	1344354,078	52,649728	39,875876
3149	423743,939	1344372,457	52,649620	39,876144
3150	423727,195	1344390,028	52,649466	39,876399
3151	423698,849	1344410,420	52,649208	39,876692
3152	423677,945	1344439,425	52,649015	39,877114
3153	423661,071	1344461,896	52,648860	39,877441
3154	423645,798	1344477,652	52,648720	39,877670
3155	423643,217	1344498,910	52,648693	39,877983
3156	423640,807	1344520,722	52,648667	39,878304
3157	423636,136	1344541,485	52,648622	39,878610
3158	423623,123	1344572,898	52,648499	39,879070
3159	423612,451	1344593,810	52,648400	39,879376
3160	423594,817	1344617,857	52,648237	39,879726
3161	423579,064	1344633,126	52,648093	39,879947
3162	423577,753	1344655,606	52,648077	39,880279
3163	423579,254	1344676,748	52,648087	39,880591
3164	423578,854	1344700,787	52,648079	39,880946
3165	423571,352	1344733,132	52,648006	39,881422
3166	423558,879	1344762,698	52,647889	39,881855
3167	423561,070	1344784,723	52,647905	39,882181
3168	423564,651	1344806,402	52,647933	39,882502
3169	423571,132	1344826,877	52,647988	39,882806
3170	423575,763	1344847,418	52,648026	39,883111
3171	423576,793	1344869,336	52,648032	39,883435
3172	423573,732	1344891,857	52,648000	39,883767
3173	423566,621	1344912,620	52,647933	39,884072
3174	423555,158	1344931,338	52,647826	39,884345
3175	423539,605	1344947,952	52,647684	39,884586
3176	423524,842	1344966,892	52,647548	39,884861
3177	423511,259	1344982,929	52,647423	39,885094
3178	423494,125	1344996,647	52,647267	39,885292
3179	423490,475	1345018,104	52,647230	39,885608
3180	423489,935	1345041,243	52,647221	39,885949
3181	423503,317	1345065,174	52,647337	39,886307
3182	423524,112	1345083,438	52,647521	39,886582
3183	423539,725	1345101,718	52,647658	39,886857
3184	423550,117	1345120,741	52,647748	39,887141
3185	423557,229	1345141,505	52,647808	39,887450
3186	423560,420	1345163,803	52,647833	39,887780
3187	423560,350	1345185,515	52,647829	39,888101

3188	423556,149	1345207,961	52,647787	39,888431
3189	423555,679	1345230,630	52,647779	39,888766
3190	423576,313	1345242,822	52,647962	39,888952
3191	423593,387	1345257,028	52,648113	39,889166
3192	423609,140	1345271,208	52,648252	39,889380
3193	423625,193	1345289,076	52,648393	39,889649
3194	423636,336	1345307,555	52,648490	39,889925
3195	423645,478	1345329,333	52,648568	39,890249
3196	423650,659	1345352,447	52,648611	39,890592
3197	423652,459	1345379,579	52,648622	39,890994
3198	423662,091	1345399,798	52,648705	39,891295
3199	423676,855	1345416,033	52,648835	39,891539
3200	423688,227	1345435,798	52,648934	39,891834
3201	423708,331	1345446,613	52,649112	39,892000
3202	423728,245	1345462,971	52,649288	39,892247
3203	423742,499	1345479,659	52,649413	39,892498
3204	423762,923	1345502,790	52,649593	39,892845
3205	423775,536	1345520,749	52,649703	39,893114
3206	423788,728	1345547,444	52,649817	39,893513
3207	423796,200	1345571,738	52,649880	39,893874
3208	423800,281	1345594,473	52,649912	39,894211
3209	423799,561	1345622,520	52,649901	39,894625
3210	423795,970	1345644,967	52,649865	39,894955
3211	423815,884	1345656,375	52,650042	39,895129
3212	423836,259	1345665,425	52,650223	39,895269
3213	423854,462	1345675,926	52,650385	39,895429
3214	423874,857	1345692,664	52,650565	39,895683
3215	423889,110	1345709,352	52,650690	39,895933
3216	423900,032	1345728,507	52,650785	39,896219
3217	423907,144	1345749,271	52,650845	39,896528
3218	423917,596	1345768,120	52,650936	39,896809
3219	423929,749	1345787,654	52,651041	39,897102
3220	423938,470	1345809,664	52,651116	39,897429
3221	423948,353	1345836,680	52,651200	39,897831
3222	423954,294	1345857,394	52,651250	39,898139
3223	423962,506	1345878,991	52,651320	39,898460
3224	423974,978	1345898,475	52,651428	39,898752
3225	423991,582	1345915,221	52,651574	39,899004
3226	424014,917	1345916,195	52,651784	39,899025
3227	424036,861	1345916,533	52,651981	39,899036
3228	424057,686	1345921,243	52,652167	39,899112
3229	424077,970	1345929,641	52,652348	39,899242
3230	424096,624	1345942,065	52,652513	39,899431
3231	424111,897	1345957,821	52,652648	39,899668
3232	424124,490	1345977,239	52,652757	39,899959
3233	424132,812	1345997,780	52,652829	39,900264

3234	424145,065	1346015,236	52,652935	39,900526
3235	424168,500	1346033,376	52,653143	39,900801
3236	424186,954	1346045,164	52,653307	39,900980
3237	424210,148	1346049,553	52,653514	39,901052
3238	424233,643	1346054,593	52,653724	39,901133
3239	424255,788	1346063,956	52,653922	39,901278
3240	424279,893	1346078,920	52,654135	39,901506
3241	424297,227	1346091,104	52,654289	39,901691
3242	424315,071	1346107,050	52,654447	39,901932
3243	424330,864	1346122,155	52,654586	39,902159
3244	424344,277	1346140,864	52,654703	39,902440
3245	424354,489	1346162,865	52,654791	39,902768
3246	424360,941	1346183,843	52,654845	39,903079
3247	424371,023	1346205,340	52,654932	39,903400
3248	424388,046	1346230,550	52,655080	39,903777
3249	424403,350	1346246,042	52,655215	39,904011
3250	424417,993	1346262,194	52,655344	39,904253
3251	424430,045	1346280,541	52,655449	39,904528
3252	424446,379	1346297,295	52,655592	39,904780
3253	424461,292	1346312,721	52,655724	39,905012
3254	424475,125	1346329,929	52,655845	39,905271
3255	424494,379	1346338,847	52,656016	39,905408
3256	424513,803	1346347,756	52,656189	39,905545
3257	424531,757	1346360,377	52,656348	39,905737
3258	424547,771	1346377,676	52,656489	39,905997
3259	424561,804	1346393,737	52,656612	39,906239
3260	424575,727	1346411,440	52,656734	39,906504
3261	424588,809	1346429,143	52,656849	39,906770
3262	424598,742	1346449,156	52,656934	39,907068
3263	424632,959	1346456,778	52,657240	39,907191
3264	424653,843	1346461,109	52,657427	39,907261
3265	424674,118	1346468,187	52,657608	39,907371
3266	424693,522	1346478,458	52,657781	39,907529
3267	424712,536	1346493,257	52,657949	39,907753
3268	424729,569	1346513,880	52,658098	39,908063
3269	424740,452	1346532,944	52,658192	39,908347
3270	424748,644	1346555,027	52,658262	39,908676
3271	424758,836	1346576,797	52,658350	39,909001
3272	424767,538	1346599,838	52,658424	39,909344
3273	424782,791	1346617,986	52,658558	39,909616
3274	424801,385	1346632,150	52,658722	39,909831
3275	424823,189	1346655,660	52,658914	39,910185
3276	424837,603	1346677,166	52,659040	39,910507
3277	424853,686	1346693,417	52,659181	39,910751
3278	424867,939	1346710,106	52,659306	39,911002
3279	424879,502	1346729,335	52,659407	39,911290

3280	424893,485	1346746,378	52,659529	39,911545
3281	424909,398	1346767,083	52,659669	39,911856
3282	424926,382	1346784,184	52,659818	39,912114
3283	424941,835	1346802,234	52,659954	39,912385
3284	424968,881	1346832,129	52,660191	39,912834
3285	424981,493	1346850,088	52,660301	39,913103
3286	424989,895	1346870,364	52,660373	39,913406
3287	424992,516	1346885,403	52,660394	39,913628
3288	424992,176	1346885,386	52,660391	39,913628
3289	424981,913	1346886,220	52,660299	39,913637
3290	424973,042	1346880,107	52,660220	39,913545
3291	424962,709	1346870,925	52,660129	39,913406
3292	424958,258	1346866,966	52,660090	39,913346
3293	424949,817	1346866,364	52,660014	39,913335
3294	424939,304	1346866,149	52,659920	39,913328
3295	424934,473	1346866,446	52,659876	39,913331
3296	424924,541	1346872,831	52,659786	39,913423
3297	424907,327	1346888,876	52,659628	39,913655
3298	425934,867	1350103,514	52,668276	39,961459
3299	425978,806	1350045,430	52,668682	39,960615
3300	425993,970	1350023,743	52,668822	39,960299
3301	425966,484	1350000,249	52,668579	39,959943
3302	425952,531	1349984,369	52,668457	39,959704
3303	425922,704	1349955,703	52,668194	39,959272
3304	425884,396	1349921,386	52,667856	39,958753
3305	425897,839	1349927,787	52,667976	39,958852
3306	425926,025	1349938,495	52,668227	39,959018
3307	425946,239	1349952,544	52,668406	39,959232
3308	425958,822	1349964,455	52,668517	39,959412
3309	425967,434	1349973,546	52,668593	39,959549
3310	425972,195	1349983,619	52,668634	39,959699
3311	425974,265	1349993,658	52,668650	39,959848
3312	425976,126	1350001,074	52,668666	39,959958
3313	425980,477	1350009,728	52,668703	39,960087
3314	425987,168	1350016,929	52,668762	39,960196
3315	425997,560	1350024,296	52,668854	39,960308
3316	426005,462	1350030,062	52,668924	39,960395
3317	426010,693	1350035,276	52,668970	39,960474
3318	426014,844	1350041,034	52,669006	39,960560
3319	426023,156	1350050,157	52,669079	39,960698
3320	426033,918	1350060,032	52,669174	39,960847
3321	426042,040	1350065,080	52,669246	39,960924
3322	426049,402	1350071,226	52,669311	39,961017
3323	426054,843	1350077,347	52,669359	39,961109
3324	426069,186	1350089,968	52,669485	39,961300
3325	426075,957	1350099,034	52,669544	39,961436

3326	426081,918	1350106,805	52,669597	39,961553
3327	426085,099	1350116,803	52,669623	39,961701
3328	426086,760	1350127,717	52,669636	39,961863
3329	426088,730	1350138,515	52,669652	39,962023
3330	426088,770	1350151,260	52,669650	39,962212
3331	426088,090	1350161,358	52,669642	39,962361
3332	426087,830	1350170,069	52,669638	39,962489
3333	426089,290	1350181,560	52,669649	39,962660
3334	426092,931	1350190,791	52,669680	39,962797
3335	426097,072	1350198,248	52,669716	39,962909
3336	426102,113	1350208,510	52,669759	39,963062
3337	426108,304	1350218,690	52,669813	39,963214
3338	426114,585	1350231,287	52,669867	39,963402
3339	426119,707	1350246,581	52,669910	39,963630
3340	426121,087	1350255,919	52,669921	39,963768
3341	426121,957	1350266,132	52,669927	39,963919
3342	426121,127	1350273,201	52,669918	39,964024
3343	426119,927	1350280,089	52,669906	39,964125
3344	426118,676	1350293,833	52,669892	39,964328
3345	426111,745	1350314,514	52,669826	39,964631
3346	426104,363	1350331,392	52,669757	39,964878
3347	426096,382	1350347,461	52,669682	39,965113
3348	426086,429	1350367,581	52,669589	39,965408
3349	426078,088	1350392,007	52,669510	39,965766
3350	426067,965	1350411,657	52,669415	39,966053
3351	426061,604	1350429,987	52,669354	39,966322
3352	426059,004	1350441,643	52,669329	39,966494
3353	426059,284	1350458,967	52,669328	39,966750
3354	426070,286	1350477,981	52,669424	39,967034
3355	426080,848	1350488,928	52,669516	39,967199
3356	426092,651	1350507,951	52,669619	39,967484
3357	426099,692	1350523,221	52,669679	39,967712
3358	426103,273	1350531,437	52,669710	39,967834
3359	426105,834	1350542,631	52,669731	39,968000
3360	426106,094	1350560,573	52,669730	39,968266
3361	426103,983	1350581,914	52,669707	39,968580
3362	426101,493	1350601,259	52,669681	39,968865
3363	426104,183	1350622,303	52,669701	39,969177
3364	426108,214	1350638,719	52,669734	39,969421
3365	426120,907	1350655,374	52,669845	39,969671
3366	426139,731	1350680,081	52,670010	39,970042
3367	426156,824	1350706,957	52,670159	39,970444
3368	426184,080	1350736,341	52,670398	39,970887
3369	426207,305	1350759,331	52,670602	39,971234
3370	426230,960	1350782,042	52,670811	39,971576
3371	426257,376	1350802,756	52,671044	39,971891

3372	426284,062	1350827,050	52,671279	39,972258
3373	426301,625	1350850,742	52,671433	39,972613
3374	426311,638	1350867,933	52,671519	39,972870
3375	426323,310	1350899,800	52,671618	39,973345
3376	426327,351	1350930,059	52,671649	39,973793
3377	426327,881	1350945,353	52,671651	39,974019
3378	426326,091	1350976,436	52,671629	39,974478
3379	426323,810	1350995,871	52,671605	39,974765
3380	426323,600	1351012,230	52,671600	39,975006
3381	426326,171	1351032,803	52,671619	39,975311
3382	426329,611	1351049,285	52,671647	39,975556
3383	426331,772	1351063,862	52,671664	39,975772
3384	426331,042	1351075,625	52,671655	39,975946
3385	426327,901	1351096,084	52,671623	39,976247
3386	426326,121	1351118,373	52,671603	39,976576
3387	426326,931	1351136,926	52,671607	39,976850
3388	426333,642	1351150,446	52,671665	39,977052
3389	426345,525	1351165,675	52,671768	39,977281
3390	426358,948	1351183,947	52,671886	39,977555
3391	426365,109	1351201,435	52,671938	39,977815
3392	426364,579	1351212,052	52,671931	39,977972
3393	426363,549	1351225,647	52,671919	39,978172
3394	426359,848	1351238,442	52,671884	39,978360
3395	426355,147	1351256,425	52,671838	39,978625
3396	426355,617	1351273,385	52,671839	39,978876
3397	426357,217	1351287,929	52,671851	39,979091
3398	426364,189	1351308,635	52,671909	39,979399
3399	426371,620	1351318,121	52,671974	39,979542
3400	426383,413	1351342,349	52,672076	39,979903
3401	426391,395	1351371,214	52,672142	39,980332
3402	426394,295	1351398,362	52,672163	39,980734
3403	426397,756	1351421,361	52,672190	39,981075
3404	426403,587	1351476,442	52,672232	39,981891
3405	426395,155	1351483,379	52,672155	39,981991
3406	426378,572	1351493,947	52,672004	39,982142
3407	426367,920	1351506,617	52,671906	39,982326
3408	426353,096	1351521,813	52,671770	39,982546
3409	426340,404	1351542,922	52,671652	39,982854
3410	426334,692	1351557,515	52,671598	39,983068
3411	426331,562	1351567,258	52,671568	39,983211
3412	426332,362	1351578,815	52,671573	39,983382
3413	426337,553	1351593,053	52,671617	39,983594
3414	426341,574	1351604,545	52,671651	39,983765
3415	426343,144	1351615,541	52,671663	39,983928
3416	426345,055	1351637,830	52,671676	39,984258
3417	426343,904	1351652,267	52,671663	39,984471

3418	426342,874	1351666,703	52,671651	39,984684
3419	426342,924	1351680,034	52,671649	39,984881
3420	426347,065	1351686,443	52,671685	39,984977
3421	426351,756	1351687,153	52,671727	39,984989
3422	426357,137	1351683,457	52,671776	39,984936
3423	426362,849	1351674,474	52,671829	39,984805
3424	426363,479	1351672,700	52,671835	39,984779
3425	426370,750	1351658,610	52,671903	39,984573
3426	426380,462	1351643,588	52,671993	39,984354
3427	426387,084	1351630,183	52,672055	39,984158
3428	426396,536	1351618,956	52,672142	39,983995
3429	426410,129	1351608,727	52,672266	39,983848
3430	426424,522	1351605,048	52,672396	39,983798
3431	426434,394	1351603,489	52,672485	39,983778
3432	426439,995	1351599,851	52,672536	39,983726
3433	426446,206	1351593,293	52,672593	39,983631
3434	426448,777	1351583,228	52,672618	39,983483
3435	426446,666	1351572,513	52,672601	39,983324
3436	426443,936	1351564,717	52,672578	39,983208
3437	426440,815	1351553,754	52,672552	39,983045
3438	426441,435	1351540,745	52,672560	39,982853
3439	426441,925	1351526,795	52,672567	39,982647
3440	426442,956	1351512,293	52,672579	39,982433
3441	426440,725	1351501,181	52,672561	39,982268
3442	426438,075	1351497,106	52,672538	39,982207
3443	426430,503	1351491,373	52,672471	39,982120
3444	426423,471	1351485,161	52,672409	39,982026
3445	426416,700	1351480,698	52,672349	39,981958
3446	426406,868	1351476,788	52,672261	39,981897
3447	426401,717	1351420,808	52,672226	39,981068
3448	426398,246	1351397,793	52,672199	39,980727
3449	426395,285	1351370,282	52,672177	39,980320
3450	426387,104	1351340,790	52,672109	39,979881
3451	426374,901	1351315,828	52,672004	39,979509
3452	426367,560	1351306,449	52,671940	39,979368
3453	426361,088	1351286,881	52,671886	39,979077
3454	426359,608	1351273,064	52,671875	39,978872
3455	426359,158	1351256,590	52,671874	39,978628
3456	426363,719	1351239,473	52,671918	39,978377
3457	426367,530	1351226,125	52,671955	39,978181
3458	426368,580	1351212,300	52,671967	39,977977
3459	426369,010	1351200,462	52,671973	39,977802
3460	426362,358	1351181,818	52,671917	39,977524
3461	426348,695	1351163,241	52,671797	39,977246
3462	426336,923	1351148,145	52,671694	39,977019
3463	426330,692	1351135,523	52,671641	39,976831

3464	426330,122	1351118,348	52,671639	39,976577
3465	426331,882	1351096,504	52,671659	39,976254
3466	426335,033	1351075,964	52,671691	39,975952
3467	426335,753	1351063,466	52,671700	39,975767
3468	426333,532	1351048,502	52,671682	39,975545
3469	426330,092	1351032,036	52,671655	39,975301
3470	426327,581	1351011,867	52,671636	39,975002
3471	426327,811	1350996,003	52,671641	39,974768
3472	426330,082	1350976,733	52,671665	39,974484
3473	426331,882	1350945,312	52,671687	39,974020
3474	426331,322	1350929,646	52,671685	39,973788
3475	426327,141	1350898,645	52,671653	39,973329
3476	426315,178	1350866,069	52,671552	39,972844
3477	426304,916	1350848,457	52,671463	39,972580
3478	426286,922	1350824,245	52,671305	39,972217
3479	426259,897	1350799,646	52,671067	39,971845
3480	426233,501	1350778,948	52,670834	39,971531
3481	426210,076	1350756,444	52,670628	39,971192
3482	426186,931	1350733,536	52,670424	39,970846
3483	426159,875	1350704,358	52,670186	39,970407
3484	426142,952	1350677,705	52,670039	39,970008
3485	426124,067	1350652,916	52,669874	39,969636
3486	426111,645	1350636,615	52,669766	39,969391
3487	426108,104	1350621,511	52,669737	39,969167
3488	426105,494	1350601,020	52,669717	39,968863
3489	426107,964	1350582,335	52,669743	39,968588
3490	426110,094	1350560,656	52,669766	39,968268
3491	426109,784	1350541,955	52,669767	39,967992
3492	426106,324	1350528,830	52,669738	39,967797
3493	426103,333	1350521,571	52,669712	39,967688
3494	426096,102	1350505,930	52,669650	39,967455
3495	426083,899	1350486,322	52,669544	39,967162
3496	426073,357	1350475,399	52,669452	39,966997
3497	426063,004	1350457,416	52,669362	39,966728
3498	426063,004	1350441,866	52,669365	39,966498
3499	426065,485	1350430,977	52,669389	39,966338
3500	426072,026	1350412,127	52,669451	39,966062
3501	426081,828	1350393,418	52,669543	39,965788
3502	426090,180	1350368,975	52,669622	39,965429
3503	426099,942	1350349,276	52,669714	39,965141
3504	426108,014	1350333,025	52,669789	39,964904
3505	426115,516	1350315,850	52,669860	39,964652
3506	426122,637	1350294,435	52,669928	39,964338
3507	426123,897	1350280,543	52,669942	39,964133
3508	426125,088	1350273,738	52,669954	39,964033
3509	426125,958	1350265,975	52,669963	39,963918

3510	426125,048	1350255,375	52,669957	39,963761
3511	426123,557	1350245,492	52,669945	39,963615
3512	426118,216	1350229,612	52,669900	39,963378
3513	426111,775	1350216,710	52,669845	39,963186
3514	426105,584	1350206,531	52,669791	39,963034
3515	426100,592	1350196,351	52,669748	39,962882
3516	426096,492	1350188,968	52,669712	39,962771
3517	426093,101	1350180,331	52,669683	39,962643
3518	426091,811	1350169,731	52,669674	39,962486
3519	426092,091	1350161,523	52,669678	39,962364
3520	426092,771	1350151,326	52,669686	39,962214
3521	426092,691	1350137,963	52,669688	39,962016
3522	426090,690	1350127,016	52,669672	39,961854
3523	426088,950	1350115,731	52,669658	39,961687
3524	426085,299	1350104,636	52,669627	39,961522
3525	426079,128	1350096,592	52,669573	39,961401
3526	426071,986	1350087,106	52,669511	39,961259
3527	426057,573	1350074,427	52,669384	39,961067
3528	426052,072	1350068,248	52,669336	39,960974
3529	426044,280	1350061,764	52,669267	39,960876
3530	426036,209	1350056,740	52,669195	39,960799
3531	426024,996	1350046,544	52,669096	39,960645
3532	426017,915	1350038,468	52,669034	39,960523
3533	426013,634	1350032,562	52,668997	39,960435
3534	426007,943	1350026,919	52,668947	39,960350
3535	425999,921	1350021,062	52,668876	39,960261
3536	425989,039	1350013,316	52,668779	39,960143
3537	425983,647	1350007,277	52,668732	39,960052
3538	425979,797	1349999,482	52,668699	39,959936
3539	425978,156	1349992,726	52,668685	39,959835
3540	425975,916	1349982,134	52,668667	39,959678
3541	425970,565	1349971,030	52,668621	39,959513
3542	425961,603	1349961,576	52,668543	39,959370
3543	425948,630	1349949,326	52,668428	39,959185
3544	425927,706	1349934,857	52,668243	39,958965
3545	425899,369	1349924,092	52,667990	39,958797
3546	425879,985	1349914,861	52,667818	39,958655
3547	425874,664	1349912,666	52,667771	39,958621
3548	425866,923	1349905,729	52,667702	39,958516
3549	425849,489	1349887,143	52,667549	39,958236
3550	425834,376	1349871,263	52,667416	39,957997
3551	425802,629	1349837,944	52,667137	39,957495
3552	425780,544	1349806,960	52,666944	39,957031
3553	425762,830	1349784,984	52,666789	39,956701
3554	425743,346	1349759,700	52,666619	39,956321
3555	425733,694	1349750,651	52,666534	39,956184

3556	425723,312	1349734,127	52,666444	39,955937
3557	425715,720	1349719,633	52,666378	39,955721
3558	425698,437	1349683,180	52,666230	39,955177
3559	425690,295	1349669,568	52,666159	39,954973
3560	425679,542	1349653,268	52,666065	39,954729
3561	425670,140	1349637,710	52,665984	39,954496
3562	425661,969	1349626,722	52,665912	39,954332
3563	425653,047	1349615,329	52,665834	39,954161
3564	425640,224	1349601,429	52,665722	39,953951
3565	425630,712	1349590,070	52,665638	39,953781
3566	425610,128	1349568,696	52,665457	39,953459
3567	425598,125	1349555,943	52,665352	39,953267
3568	425590,724	1349546,514	52,665287	39,953125
3569	425583,912	1349538,182	52,665227	39,953000
3570	425572,620	1349522,698	52,665129	39,952768
3571	425564,608	1349511,174	52,665059	39,952595
3572	425555,256	1349501,894	52,664977	39,952455
3573	425546,344	1349494,420	52,664898	39,952342
3574	425538,442	1349490,015	52,664828	39,952274
3575	425527,330	1349482,442	52,664729	39,952159
3576	425516,618	1349475,438	52,664634	39,952052
3577	425507,246	1349471,495	52,664551	39,951991
3578	425498,614	1349468,797	52,664474	39,951949
3579	425481,180	1349468,269	52,664317	39,951936
3580	425474,459	1349468,203	52,664257	39,951933
3581	425460,536	1349467,387	52,664132	39,951917
3582	425456,315	1349465,687	52,664094	39,951890
3583	425437,621	1349460,911	52,663927	39,951814
3584	425424,268	1349458,469	52,663808	39,951774
3585	425421,527	1349457,059	52,663783	39,951752
3586	425413,626	1349451,672	52,663713	39,951670
3587	425405,194	1349447,366	52,663638	39,951604
3588	425396,112	1349446,384	52,663557	39,951587
3589	425385,870	1349447,061	52,663465	39,951594
3590	425372,377	1349446,739	52,663344	39,951585
3591	425363,045	1349444,330	52,663260	39,951547
3592	425349,592	1349436,254	52,663141	39,951423
3593	425344,361	1349429,902	52,663095	39,951328
3594	425338,950	1349422,478	52,663048	39,951216
3595	425334,239	1349401,995	52,663009	39,950912
3596	425327,857	1349388,491	52,662955	39,950711
3597	425318,195	1349372,743	52,662871	39,950475
3598	425309,453	1349363,009	52,662794	39,950329
3599	425303,072	1349358,373	52,662737	39,950258
3600	425295,310	1349355,089	52,662668	39,950208
3601	425287,059	1349353,316	52,662594	39,950179

3602	425278,817	1349352,870	52,662520	39,950170
3603	425270,135	1349352,318	52,662443	39,950159
3604	425264,244	1349351,163	52,662390	39,950140
3605	425246,170	1349343,590	52,662229	39,950023
3606	425224,475	1349333,897	52,662036	39,949873
3607	425210,162	1349324,616	52,661909	39,949732
3608	425198,220	1349317,885	52,661803	39,949629
3609	425187,647	1349310,345	52,661709	39,949514
3610	425126,554	1349268,266	52,661168	39,948874
3611	424958,108	1349129,364	52,659680	39,946771
3612	424924,151	1349103,890	52,659380	39,946385
3613	424894,155	1349087,582	52,659113	39,946135
3614	424853,026	1349073,129	52,658747	39,945909
3615	424826,400	1349062,677	52,658509	39,945747
3616	424804,515	1349057,604	52,658314	39,945665
3617	424779,580	1349054,304	52,658090	39,945609
3618	424745,663	1349048,950	52,657786	39,945520
3619	424722,828	1349046,360	52,657582	39,945474
3620	424703,894	1349046,228	52,657412	39,945467
3621	424689,521	1349048,876	52,657282	39,945502
3622	424681,819	1349053,430	52,657212	39,945567
3623	424669,377	1349059,138	52,657099	39,945647
3624	424668,746	1349059,732	52,657093	39,945656
3625	424661,455	1349061,737	52,657028	39,945683
3626	424654,773	1349062,718	52,656967	39,945696
3627	424648,772	1349062,405	52,656914	39,945689
3628	424642,311	1349059,443	52,656856	39,945644
3629	424635,729	1349053,652	52,656798	39,945556
3630	424630,678	1349047,688	52,656754	39,945466
3631	424626,237	1349040,528	52,656715	39,945359
3632	424623,107	1349032,897	52,656688	39,945246
3633	424621,406	1349023,377	52,656675	39,945105
3634	424620,706	1349010,715	52,656671	39,944917
3635	424620,726	1348995,148	52,656674	39,944687
3636	424623,647	1348963,644	52,656706	39,944223
3637	424626,187	1348918,859	52,656737	39,943562
3638	424627,038	1348872,614	52,656753	39,942879
3639	424627,298	1348857,781	52,656758	39,942660
3640	424627,198	1348836,465	52,656761	39,942345
3641	424627,838	1348818,919	52,656770	39,942086
3642	424628,758	1348798,321	52,656782	39,941782
3643	424630,478	1348751,176	52,656806	39,941086
3644	424630,898	1348739,404	52,656812	39,940912
3645	424628,678	1348718,476	52,656796	39,940602
3646	424626,297	1348702,786	52,656777	39,940370
3647	424622,547	1348691,154	52,656746	39,940197

3648	424614,635	1348678,054	52,656677	39,940001
3649	424608,904	1348672,362	52,656626	39,939915
3650	424601,292	1348667,759	52,656559	39,939845
3651	424592,610	1348663,709	52,656482	39,939782
3652	424580,808	1348661,341	52,656376	39,939744
3653	424566,545	1348656,326	52,656249	39,939666
3654	424554,502	1348649,405	52,656142	39,939560
3655	424543,810	1348643,712	52,656047	39,939473
3656	424535,678	1348636,016	52,655975	39,939356
3657	424522,215	1348620,499	52,655857	39,939123
3658	424519,925	1348613,165	52,655838	39,939014
3659	424516,064	1348603,687	52,655805	39,938873
3660	424511,063	1348598,696	52,655761	39,938798
3661	424504,811	1348594,671	52,655705	39,938736
3662	424493,099	1348589,770	52,655601	39,938660
3663	424484,327	1348581,736	52,655524	39,938539
3664	424479,196	1348574,476	52,655479	39,938430
3665	424476,335	1348567,712	52,655454	39,938330
3666	424475,395	1348561,954	52,655447	39,938244
3667	424476,105	1348555,635	52,655455	39,938151
3668	424477,526	1348549,935	52,655468	39,938067
3669	424478,796	1348543,657	52,655481	39,937975
3670	424478,706	1348539,673	52,655481	39,937916
3671	424478,126	1348534,212	52,655477	39,937835
3672	424474,145	1348524,890	52,655443	39,937696
3673	424468,484	1348511,163	52,655394	39,937492
3674	424466,873	1348504,267	52,655381	39,937390
3675	424466,853	1348498,179	52,655382	39,937300
3676	424467,383	1348486,646	52,655389	39,937129
3677	424468,624	1348475,955	52,655402	39,936972
3678	424469,214	1348466,072	52,655409	39,936826
3679	424469,254	1348453,996	52,655411	39,936648
3680	424467,694	1348447,842	52,655399	39,936556
3681	424464,913	1348441,292	52,655375	39,936459
3682	424462,112	1348436,515	52,655350	39,936387
3683	424458,001	1348432,679	52,655314	39,936329
3684	424453,480	1348429,248	52,655274	39,936277
3685	424448,399	1348425,263	52,655229	39,936217
3686	424443,658	1348420,223	52,655188	39,936141
3687	424440,908	1348415,430	52,655164	39,936069
3688	424439,097	1348408,525	52,655149	39,935967
3689	424438,887	1348403,749	52,655148	39,935896
3690	424437,987	1348397,727	52,655141	39,935807
3691	424435,127	1348390,856	52,655116	39,935705
3692	424431,076	1348385,675	52,655081	39,935627
3693	424425,965	1348380,412	52,655036	39,935548

3694	424422,574	1348375,867	52,655006	39,935480
3695	424418,113	1348370,975	52,654967	39,935406
3696	424415,602	1348366,050	52,654945	39,935332
3697	424413,202	1348360,234	52,654925	39,935246
3698	424410,711	1348352,505	52,654904	39,935131
3699	424407,891	1348344,429	52,654880	39,935011
3700	424405,230	1348335,701	52,654858	39,934881
3701	424402,720	1348329,209	52,654836	39,934784
3702	424400,069	1348323,640	52,654814	39,934701
3703	424398,299	1348318,955	52,654798	39,934632
3704	424397,529	1348313,279	52,654793	39,934548
3705	424396,228	1348306,762	52,654782	39,934451
3706	424394,168	1348300,815	52,654765	39,934362
3707	424391,237	1348296,962	52,654739	39,934305
3708	424386,226	1348292,673	52,654695	39,934240
3709	424381,655	1348287,525	52,654655	39,934162
3710	424378,594	1348282,443	52,654628	39,934086
3711	424377,184	1348274,656	52,654617	39,933971
3712	424376,864	1348263,874	52,654616	39,933812
3713	424378,785	1348256,970	52,654634	39,933710
3714	424383,666	1348249,314	52,654680	39,933598
3715	424387,176	1348244,439	52,654712	39,933527
3716	424394,878	1348234,424	52,654783	39,933382
3717	424402,790	1348227,033	52,654855	39,933275
3718	424408,961	1348222,248	52,654912	39,933206
3719	424416,473	1348217,753	52,654980	39,933142
3720	424422,534	1348214,890	52,655035	39,933101
3721	424431,656	1348210,897	52,655118	39,933045
3722	424445,359	1348201,452	52,655242	39,932910
3723	424452,240	1348192,939	52,655306	39,932786
3724	424456,501	1348180,359	52,655346	39,932601
3725	424457,281	1348175,986	52,655354	39,932537
3726	424458,392	1348172,613	52,655365	39,932488
3727	424459,902	1348167,976	52,655379	39,932420
3728	424461,572	1348164,668	52,655395	39,932371
3729	424465,303	1348161,402	52,655429	39,932324
3730	424471,944	1348157,780	52,655489	39,932273
3731	424477,066	1348155,017	52,655536	39,932233
3732	424482,347	1348151,717	52,655584	39,932186
3733	424487,618	1348145,984	52,655632	39,932103
3734	424488,228	1348144,944	52,655638	39,932088
3735	424491,259	1348139,723	52,655666	39,932011
3736	424495,069	1348131,688	52,655702	39,931894
3737	424498,330	1348122,647	52,655733	39,931761
3738	424502,781	1348111,155	52,655775	39,931593
3739	424505,912	1348102,807	52,655804	39,931470

3740	424510,523	1348093,081	52,655847	39,931328
3741	424512,353	1348090,194	52,655864	39,931286
3742	424519,054	1348079,643	52,655927	39,931132
3743	424524,266	1348071,963	52,655975	39,931020
3744	424527,976	1348065,479	52,656009	39,930926
3745	424531,697	1348058,327	52,656044	39,930821
3746	424534,068	1348052,387	52,656066	39,930734
3747	424549,211	1348047,966	52,656203	39,930673
3748	424556,092	1348044,080	52,656266	39,930618
3749	424561,864	1348038,009	52,656319	39,930530
3750	424563,084	1348030,114	52,656331	39,930414
3751	424563,074	1348025,008	52,656332	39,930338
3752	424563,064	1348020,323	52,656333	39,930269
3753	424558,603	1348008,196	52,656295	39,930088
3754	424549,401	1347995,542	52,656214	39,929899
3755	424536,778	1347957,834	52,656108	39,929338
3756	424535,778	1347952,579	52,656100	39,929260
3757	424555,882	1347954,798	52,656280	39,929299
3758	424576,647	1347961,901	52,656465	39,929410
3759	424595,361	1347973,376	52,656631	39,929585
3760	424611,114	1347988,645	52,656770	39,929815
3761	424623,167	1348006,992	52,656875	39,930090
3762	424630,928	1348027,516	52,656941	39,930395
3763	424634,019	1348049,245	52,656965	39,930717
3764	424632,299	1348071,122	52,656945	39,931040
3765	424624,677	1348095,144	52,656873	39,931393
3766	424614,055	1348116,385	52,656773	39,931703
3767	424602,652	1348134,534	52,656668	39,931968
3768	424592,040	1348157,566	52,656568	39,932305
3769	424581,738	1348182,297	52,656471	39,932667
3770	424570,325	1348202,194	52,656365	39,932958
3771	424555,242	1348220,170	52,656226	39,933219
3772	424541,339	1348238,335	52,656098	39,933483
3773	424529,287	1348256,681	52,655986	39,933751
3774	424513,813	1348274,351	52,655844	39,934007
3775	424494,639	1348288,936	52,655669	39,934217
3776	424502,921	1348313,255	52,655739	39,934579
3777	424516,024	1348332,079	52,655854	39,934860
3778	424526,906	1348351,143	52,655948	39,935145
3779	424537,128	1348370,381	52,656036	39,935433
3780	424550,991	1348390,385	52,656157	39,935732
3781	424560,673	1348411,025	52,656241	39,936040
3782	424566,845	1348432,184	52,656292	39,936354
3783	424569,255	1348453,996	52,656310	39,936677
3784	424568,425	1348482,233	52,656297	39,937094
3785	424573,236	1348503,310	52,656337	39,937407

3786	424577,597	1348524,057	52,656372	39,937715
3787	424593,110	1348539,945	52,656509	39,937954
3788	424605,163	1348558,291	52,656613	39,938229
3789	424623,517	1348568,603	52,656776	39,938387
3790	424643,871	1348577,273	52,656958	39,938521
3791	424662,485	1348587,931	52,657123	39,938684
3792	424679,619	1348601,649	52,657274	39,938892
3793	424695,532	1348619,278	52,657414	39,939157
3794	424708,625	1348640,248	52,657528	39,939471
3795	424717,657	1348660,252	52,657606	39,939769
3796	424723,888	1348680,975	52,657658	39,940077
3797	424727,449	1348702,835	52,657686	39,940401
3798	424730,450	1348729,992	52,657708	39,940803
3799	424730,430	1348754,319	52,657703	39,941162
3800	424728,709	1348801,464	52,657679	39,941858
3801	424727,209	1348838,049	52,657659	39,942398
3802	424727,249	1348860,924	52,657655	39,942736
3803	424726,139	1348922,002	52,657634	39,943638
3804	424724,738	1348947,253	52,657617	39,944011
3805	424758,786	1348951,427	52,657922	39,944083
3806	424817,048	1348958,390	52,658444	39,944203
3807	424848,215	1348965,088	52,658723	39,944311
3808	424887,943	1348979,409	52,659077	39,944535
3809	424928,032	1348993,490	52,659435	39,944755
3810	424972,331	1349016,258	52,659829	39,945105
3811	425016,891	1349048,463	52,660223	39,945594
3812	425186,857	1349188,380	52,661724	39,947712
3813	425243,859	1349227,638	52,662229	39,948309
3814	425263,744	1349240,185	52,662406	39,948500
3815	425285,578	1349252,980	52,662599	39,948696
3816	425308,873	1349255,727	52,662808	39,948744
3817	425332,118	1349262,112	52,663016	39,948845
3818	425353,973	1349272,300	52,663210	39,949002
3819	425373,197	1349285,960	52,663381	39,949210
3820	425393,211	1349306,608	52,663557	39,949521
3821	425412,285	1349334,912	52,663723	39,949945
3822	425430,059	1349350,511	52,663880	39,950181
3823	425450,594	1349358,265	52,664063	39,950301
3824	425478,099	1349368,239	52,664308	39,950457
3825	425501,754	1349368,849	52,664520	39,950473
3826	425523,479	1349371,943	52,664715	39,950525
3827	425544,054	1349378,517	52,664899	39,950629
3828	425564,798	1349387,806	52,665083	39,950772
3829	425583,542	1349399,734	52,665249	39,950954
3830	425602,556	1349411,712	52,665418	39,951137
3831	425619,000	1349424,845	52,665563	39,951336

3832	425635,323	1349440,461	52,665707	39,951571
3833	425653,937	1349464,491	52,665870	39,951932
3834	425667,770	1349482,772	52,665991	39,952206
3835	425683,023	1349500,244	52,666125	39,952469
3836	425703,608	1349521,618	52,666306	39,952791
3837	425725,942	1349546,877	52,666502	39,953171
3838	425740,986	1349565,429	52,666633	39,953450
3839	425754,569	1349584,131	52,666752	39,953730
3840	425773,002	1349613,358	52,666912	39,954168
3841	425784,515	1349632,273	52,667012	39,954451
3842	425805,289	1349675,128	52,667191	39,955090
3843	425821,623	1349702,656	52,667333	39,955502
3844	425834,966	1349728,345	52,667448	39,955885
3845	425845,708	1349747,631	52,667541	39,956174
3846	425861,361	1349767,479	52,667678	39,956472
3847	425888,497	1349804,766	52,667915	39,957031
3848	425916,793	1349821,883	52,668166	39,957292
3849	425938,788	1349832,104	52,668361	39,957450
3850	425964,513	1349841,879	52,668591	39,957602
3851	425983,918	1349852,150	52,668763	39,957760
3852	426004,842	1349866,619	52,668948	39,957980
3853	426030,057	1349888,678	52,669171	39,958314
3854	426045,581	1349904,896	52,669307	39,958558
3855	426058,193	1349922,854	52,669417	39,958827
3856	426067,695	1349942,422	52,669499	39,959119
3857	426084,349	1349961,849	52,669645	39,959411
3858	426100,492	1349979,057	52,669787	39,959671
3859	426118,206	1349993,237	52,669943	39,959885
3860	426138,120	1350012,095	52,670119	39,960170
3861	426158,145	1350035,300	52,670295	39,960519
3862	426171,378	1350053,729	52,670410	39,960795
3863	426180,410	1350073,734	52,670487	39,961094
3864	426186,541	1350093,920	52,670539	39,961394
3865	426190,922	1350119,228	52,670574	39,961769
3866	426192,772	1350151,326	52,670584	39,962244
3867	426200,874	1350171,314	52,670653	39,962542
3868	426211,196	1350192,796	52,670742	39,962863
3869	426218,668	1350214,590	52,670805	39,963187
3870	426223,819	1350239,734	52,670847	39,963560
3871	426225,909	1350262,832	52,670861	39,963902
3872	426224,299	1350286,268	52,670843	39,964248
3873	426221,408	1350310,076	52,670812	39,964599
3874	426210,626	1350346,752	52,670709	39,965138
3875	426199,794	1350372,737	52,670606	39,965518
3876	426189,041	1350394,672	52,670506	39,965839
3877	426176,939	1350424,320	52,670392	39,966274

3878	426180,530	1350452,351	52,670419	39,966689
3879	426193,812	1350478,996	52,670533	39,967087
3880	426202,354	1350500,931	52,670606	39,967413
3881	426208,015	1350523,221	52,670652	39,967745
3882	426210,046	1350557,513	52,670664	39,968252
3883	426207,515	1350591,747	52,670635	39,968757
3884	426221,968	1350616,413	52,670761	39,969126
3885	426239,412	1350643,066	52,670912	39,969525
3886	426258,786	1350663,962	52,671082	39,969840
3887	426280,141	1350685,088	52,671270	39,970159
3888	426299,115	1350703,327	52,671437	39,970434
3889	426321,190	1350720,634	52,671633	39,970696
3890	426355,377	1350751,346	52,671934	39,971161
3891	426385,813	1350789,681	52,672200	39,971737
3892	426401,257	1350815,163	52,672334	39,972118
3893	426421,231	1350864,774	52,672504	39,972857
3894	426426,352	1350886,115	52,672547	39,973174
3895	426430,533	1350917,115	52,672578	39,973633
3896	426431,833	1350942,169	52,672585	39,974004
3897	426429,883	1350983,011	52,672560	39,974607
3898	426427,662	1351006,315	52,672536	39,974951
3899	426431,763	1351029,768	52,672568	39,975299
3900	426434,964	1351050,935	52,672593	39,975612
3901	426434,834	1351082,241	52,672586	39,976075
3902	426431,443	1351106,973	52,672551	39,976440
3903	426445,066	1351125,608	52,672670	39,976719
3904	426455,338	1351145,002	52,672759	39,977009
3905	426463,100	1351166,590	52,672824	39,977330
3906	426468,221	1351187,931	52,672866	39,977647
3907	426468,531	1351215,443	52,672864	39,978054
3908	426466,741	1351238,656	52,672844	39,978396
3909	426460,619	1351264,336	52,672784	39,978774
3910	426477,583	1351298,216	52,672930	39,979280
3911	426491,316	1351342,382	52,673045	39,979937
3912	426497,417	1351384,850	52,673092	39,980566
3913	426500,928	1351408,278	52,673119	39,980914
3914	426510,970	1351428,653	52,673206	39,981218
3915	426525,153	1351447,602	52,673329	39,981502
3916	426534,815	1351467,310	52,673413	39,981796
3917	426541,187	1351493,559	52,673465	39,982186
3918	426542,907	1351515,436	52,673476	39,982510
3919	426541,497	1351540,802	52,673459	39,982885
3920	426547,008	1351564,494	52,673504	39,983236
3921	426548,728	1351586,371	52,673515	39,983560
3922	426545,638	1351608,100	52,673483	39,983880
3923	426539,186	1351630,109	52,673421	39,984204

3924	426528,914	1351649,503	52,673325	39,984487
3925	426512,891	1351668,303	52,673178	39,984760
3926	426496,207	1351682,558	52,673025	39,984966
3927	426476,973	1351693,975	52,672851	39,985128
3928	426457,389	1351708,783	52,672672	39,985341
3929	426447,277	1351728,053	52,672577	39,985623
3930	426434,184	1351747,199	52,672456	39,985902
3931	426418,430	1351762,469	52,672312	39,986123
3932	426399,936	1351774,785	52,672143	39,986299
3933	426379,652	1351783,183	52,671960	39,986417
3934	426351,756	1351787,151	52,671708	39,986467
3935	426328,331	1351784,676	52,671498	39,986423
3936	426307,347	1351778,217	52,671311	39,986321
3937	426288,283	1351767,344	52,671142	39,986154
3938	426272,049	1351752,578	52,670999	39,985931
3939	426258,496	1351733,613	52,670881	39,985647
3940	426248,834	1351713,905	52,670797	39,985353
3941	426243,713	1351692,564	52,670755	39,985036
3942	426242,873	1351666,703	52,670753	39,984653
3943	426244,353	1351642,854	52,670770	39,984301
3944	426238,272	1351612,687	52,670721	39,983854
3945	426233,151	1351591,346	52,670679	39,983537
3946	426231,610	1351570,401	52,670670	39,983227
3947	426233,331	1351548,524	52,670689	39,982904
3948	426239,582	1351526,614	52,670749	39,982582
3949	426247,424	1351506,106	52,670824	39,982281
3950	426267,018	1351470,906	52,671006	39,981767
3951	426280,201	1351453,360	52,671128	39,981512
3952	426298,505	1351433,793	52,671296	39,981228
3953	426295,084	1351410,893	52,671270	39,980889
3954	426292,834	1351389,973	52,671253	39,980579
3955	426285,172	1351369,927	52,671188	39,980281
3956	426273,709	1351351,209	52,671089	39,980000
3957	426262,107	1351318,831	52,670990	39,979518
3958	426257,666	1351297,341	52,670955	39,979199
3959	426255,196	1351259,568	52,670939	39,978641
3960	426256,916	1351237,691	52,670959	39,978318
3961	426254,625	1351211,739	52,670943	39,977934
3962	426237,832	1351182,322	52,670798	39,977494
3963	426230,070	1351161,797	52,670732	39,977188
3964	426226,979	1351140,069	52,670708	39,976866
3965	426226,119	1351118,373	52,670705	39,976545
3966	426228,350	1351086,671	52,670731	39,976077
3967	426228,580	1351054,615	52,670739	39,975604
3968	426224,389	1351024,760	52,670706	39,975161
3969	426223,809	1350995,871	52,670707	39,974734

3970	426226,429	1350967,766	52,670735	39,974320
3971	426227,780	1350944,214	52,670752	39,973972
3972	426220,778	1350910,623	52,670695	39,973473
3973	426192,892	1350879,268	52,670451	39,973002
3974	426169,667	1350861,053	52,670245	39,972725
3975	426138,851	1350832,230	52,669974	39,972290
3976	426113,365	1350807,054	52,669750	39,971910
3977	426083,929	1350775,409	52,669491	39,971433
3978	426057,603	1350737,281	52,669262	39,970862
3979	426041,890	1350716,666	52,669124	39,970553
3980	426027,317	1350697,495	52,668997	39,970265
3981	426016,434	1350678,431	52,668903	39,969980
3982	426007,323	1350647,174	52,668827	39,969515
3983	426002,281	1350613,789	52,668787	39,969020
3984	426001,941	1350591,846	52,668789	39,968696
3985	426004,612	1350570,588	52,668816	39,968383
3986	425997,390	1350546,434	52,668756	39,968023
3987	425984,208	1350528,888	52,668641	39,967760
3988	425973,205	1350509,873	52,668546	39,967476
3989	425964,173	1350489,869	52,668468	39,967178
3990	425959,732	1350468,379	52,668432	39,966859
3991	425959,052	1350444,786	52,668430	39,966510
3992	425960,773	1350422,909	52,668450	39,966187
3993	425965,574	1350402,088	52,668497	39,965881
3994	425973,875	1350377,786	52,668576	39,965524
3995	425985,858	1350352,683	52,668688	39,965157
3996	425993,450	1350330,765	52,668761	39,964835
3997	426007,283	1350302,066	52,668890	39,964415
3998	426018,355	1350278,481	52,668994	39,964070
3999	426014,484	1350256,686	52,668963	39,963747
4000	426003,832	1350236,187	52,668871	39,963441
4001	425995,200	1350215,432	52,668798	39,963132
4002	425990,079	1350194,091	52,668755	39,962815
4003	425987,828	1350170,069	52,668740	39,962459
4004	425984,128	1350148,060	52,668710	39,962133
4005	425965,464	1350132,931	52,668546	39,961903
4006	425941,949	1350109,486	52,668339	39,961550
4007	424837,333	1349071,256	52,658606	39,945877
4008	424815,168	1349065,036	52,658408	39,945778
4009	424803,475	1349061,514	52,658303	39,945722
4010	424810,757	1349062,792	52,658369	39,945744
4011	424825,360	1349066,546	52,658499	39,945803
4012	424830,441	1349068,113	52,658545	39,945828
4013	425201,570	1349324,352	52,661832	39,949725
4014	425190,678	1349320,352	52,661735	39,949663
4015	425171,794	1349309,957	52,661567	39,949504

4016	425159,851	1349299,448	52,661462	39,949345
4017	425119,893	1349269,289	52,661108	39,948887
4018	425091,607	1349250,150	52,660857	39,948596
4019	425058,880	1349225,914	52,660568	39,948228
4020	425027,503	1349200,341	52,660291	39,947841
4021	425004,088	1349179,363	52,660084	39,947524
4022	424975,202	1349156,183	52,659829	39,947173
4023	424957,558	1349142,984	52,659673	39,946972
4024	424931,443	1349120,933	52,659442	39,946639
4025	424910,518	1349105,598	52,659257	39,946406
4026	424888,293	1349092,176	52,659060	39,946201
4027	424868,779	1349083,317	52,658886	39,946064
4028	424875,721	1349084,917	52,658948	39,946090
4029	424892,664	1349091,294	52,659099	39,946189
4030	424922,111	1349107,330	52,659361	39,946435
4031	424955,638	1349132,515	52,659657	39,946817
4032	425124,224	1349271,524	52,661147	39,948922
4033	425185,377	1349313,645	52,661688	39,949562
4034	425196,189	1349321,325	52,661784	39,949679
4035	425332,828	1349413,304	52,662995	39,951079
4036	425331,648	1349411,382	52,662984	39,951050
4037	425322,086	1349393,250	52,662902	39,950780
4038	425312,844	1349382,848	52,662821	39,950623
4039	425300,982	1349372,141	52,662716	39,950461
4040	425290,579	1349364,403	52,662624	39,950344
4041	425275,776	1349356,690	52,662492	39,950225
4042	425278,557	1349356,863	52,662517	39,950229
4043	425286,659	1349357,300	52,662590	39,950238
4044	425294,260	1349358,958	52,662658	39,950264
4045	425301,282	1349361,961	52,662721	39,950311
4046	425306,923	1349366,110	52,662771	39,950374
4047	425315,085	1349375,259	52,662842	39,950512
4048	425324,377	1349390,454	52,662923	39,950739
4049	425330,528	1349403,504	52,662976	39,950934
4050	425412,926	1349456,390	52,663706	39,951740
4051	425386,770	1349453,231	52,663472	39,951685
4052	425376,178	1349450,830	52,663377	39,951647
4053	425386,040	1349451,061	52,663466	39,951653
4054	425396,202	1349450,385	52,663557	39,951646
4055	425404,344	1349451,301	52,663630	39,951662
4056	425411,675	1349455,170	52,663695	39,951721
4057	425472,118	1349472,056	52,664235	39,951989
4058	425481,140	1349472,262	52,664316	39,951995
4059	425498,214	1349472,782	52,664469	39,952008
4060	425505,925	1349475,281	52,664538	39,952047
4061	425514,887	1349479,051	52,664618	39,952105

4062	425525,089	1349485,758	52,664709	39,952207
4063	425536,432	1349493,471	52,664809	39,952325
4064	425544,244	1349497,818	52,664878	39,952391
4065	425552,635	1349504,913	52,664952	39,952499
4066	425561,657	1349513,871	52,665032	39,952634
4067	425569,369	1349525,041	52,665099	39,952801
4068	425580,791	1349540,682	52,665199	39,953036
4069	425587,623	1349549,046	52,665259	39,953161
4070	425595,144	1349558,616	52,665324	39,953305
4071	425607,207	1349571,435	52,665431	39,953498
4072	425627,761	1349592,776	52,665611	39,953820
4073	425637,263	1349604,119	52,665695	39,953990
4074	425650,056	1349617,994	52,665807	39,954199
4075	425658,798	1349629,163	52,665883	39,954367
4076	425666,860	1349640,003	52,665954	39,954529
4077	425676,202	1349655,454	52,666035	39,954760
4078	425686,944	1349671,754	52,666128	39,955005
4079	425694,946	1349685,135	52,666198	39,955205
4080	425712,149	1349721,432	52,666346	39,955746
4081	425721,261	1349739,011	52,666424	39,956009
4082	425704,618	1349722,900	52,666278	39,955766
4083	425696,436	1349713,042	52,666206	39,955618
4084	425674,011	1349683,774	52,666010	39,955178
4085	425665,950	1349671,012	52,665940	39,954987
4086	425642,255	1349636,901	52,665733	39,954476
4087	425615,619	1349595,927	52,665502	39,953863
4088	425598,855	1349573,374	52,665355	39,953524
4089	425587,243	1349554,780	52,665254	39,953246
4090	425579,571	1349547,413	52,665187	39,953135
4091	425563,228	1349531,541	52,665043	39,952895
4092	425551,225	1349520,949	52,664937	39,952735
4093	425530,691	1349505,969	52,664755	39,952508
4094	425516,828	1349494,552	52,664633	39,952335
4095	425495,443	1349482,730	52,664443	39,952154
4096	425477,449	1349474,209	52,664283	39,952022
4097	424529,717	1348052,478	52,656027	39,930734
4098	424528,016	1348056,760	52,656011	39,930797
4099	424524,436	1348063,615	52,655978	39,930897
4100	424520,845	1348069,884	52,655944	39,930989
4101	424515,694	1348077,474	52,655897	39,931099
4102	424508,682	1348088,544	52,655832	39,931261
4103	424506,962	1348091,266	52,655816	39,931300
4104	424502,191	1348101,347	52,655771	39,931448
4105	424499,040	1348109,753	52,655741	39,931571
4106	424494,579	1348121,269	52,655699	39,931740
4107	424491,339	1348130,244	52,655668	39,931871

4108	424487,678	1348137,941	52,655634	39,931984
4109	424484,277	1348143,773	52,655603	39,932069
4110	424479,606	1348148,780	52,655560	39,932142
4111	424475,055	1348151,560	52,655518	39,932182
4112	424470,024	1348154,283	52,655473	39,932220
4113	424462,832	1348158,251	52,655407	39,932277
4114	424458,111	1348162,656	52,655364	39,932340
4115	424455,911	1348167,679	52,655343	39,932414
4116	424454,601	1348171,342	52,655331	39,932468
4117	424453,380	1348175,129	52,655319	39,932523
4118	424452,600	1348179,484	52,655312	39,932587
4119	424448,569	1348191,322	52,655273	39,932761
4120	424442,458	1348198,680	52,655217	39,932868
4121	424429,565	1348207,482	52,655100	39,932994
4122	424420,854	1348211,260	52,655021	39,933047
4123	424413,752	1348214,791	52,654956	39,933097
4124	424406,120	1348219,130	52,654887	39,933159
4125	424400,099	1348224,063	52,654832	39,933230
4126	424391,807	1348231,842	52,654756	39,933343
4127	424383,956	1348242,063	52,654684	39,933491
4128	424380,315	1348247,120	52,654650	39,933565
4129	424375,014	1348255,584	52,654601	39,933689
4130	424372,853	1348263,701	52,654580	39,933808
4131	424373,233	1348275,234	52,654581	39,933978
4132	424374,974	1348284,176	52,654595	39,934111
4133	424378,534	1348290,033	52,654626	39,934198
4134	424383,496	1348295,601	52,654670	39,934282
4135	424388,447	1348299,841	52,654713	39,934346
4136	424390,747	1348302,926	52,654734	39,934393
4137	424392,387	1348307,892	52,654747	39,934466
4138	424393,598	1348313,980	52,654757	39,934557
4139	424394,488	1348320,184	52,654764	39,934649
4140	424396,418	1348325,274	52,654780	39,934724
4141	424399,069	1348330,850	52,654803	39,934808
4142	424401,479	1348337,087	52,654824	39,934900
4143	424404,110	1348345,724	52,654846	39,935029
4144	424406,931	1348353,816	52,654870	39,935149
4145	424409,461	1348361,653	52,654891	39,935266
4146	424412,002	1348367,799	52,654913	39,935357
4147	424414,992	1348373,491	52,654939	39,935442
4148	424419,563	1348378,506	52,654979	39,935518
4149	424423,024	1348383,118	52,655009	39,935587
4150	424428,155	1348388,397	52,655054	39,935666
4151	424431,796	1348393,091	52,655086	39,935737
4152	424434,176	1348398,981	52,655106	39,935824
4153	424434,917	1348404,178	52,655112	39,935901

4154	424435,297	1348410,035	52,655114	39,935988
4155	424437,327	1348417,220	52,655131	39,936095
4156	424440,578	1348422,797	52,655159	39,936178
4157	424445,819	1348428,324	52,655206	39,936261
4158	424451,020	1348432,415	52,655252	39,936323
4159	424455,481	1348435,798	52,655291	39,936375
4160	424459,152	1348439,229	52,655323	39,936426
4161	424461,362	1348443,139	52,655343	39,936485
4162	424463,953	1348449,269	52,655365	39,936576
4163	424465,313	1348454,730	52,655376	39,936657
4164	424465,213	1348465,998	52,655373	39,936824
4165	424464,633	1348475,658	52,655366	39,936966
4166	424463,393	1348486,415	52,655353	39,937125
4167	424462,852	1348498,137	52,655346	39,937298
4168	424462,922	1348504,935	52,655345	39,937398
4169	424464,713	1348512,508	52,655360	39,937511
4170	424470,464	1348526,465	52,655409	39,937719
4171	424474,325	1348535,498	52,655442	39,937853
4172	424474,715	1348539,970	52,655445	39,937919
4173	424474,795	1348543,533	52,655445	39,937972
4174	424473,625	1348549,044	52,655433	39,938053
4175	424472,154	1348555,033	52,655419	39,938141
4176	424471,404	1348562,317	52,655411	39,938248
4177	424472,555	1348569,065	52,655420	39,938348
4178	424475,815	1348576,638	52,655448	39,938461
4179	424481,446	1348584,524	52,655497	39,938580
4180	424491,219	1348593,318	52,655584	39,938712
4181	424503,081	1348598,284	52,655689	39,938789
4182	424508,722	1348601,946	52,655739	39,938845
4183	424512,943	1348606,211	52,655776	39,938909
4184	424516,174	1348614,560	52,655804	39,939034
4185	424518,934	1348622,817	52,655827	39,939156
4186	424532,857	1348638,862	52,655949	39,939398
4187	424541,669	1348647,103	52,656027	39,939522
4188	424552,572	1348652,902	52,656124	39,939611
4189	424565,024	1348660,030	52,656234	39,939720
4190	424579,907	1348665,235	52,656367	39,939801
4191	424591,600	1348667,586	52,656472	39,939839
4192	424599,492	1348671,331	52,656542	39,939897
4193	424606,633	1348675,670	52,656605	39,939963
4194	424611,634	1348680,702	52,656649	39,940039
4195	424618,986	1348692,994	52,656713	39,940223
4196	424622,447	1348703,858	52,656742	39,940385
4197	424624,727	1348719,045	52,656760	39,940610
4198	424626,908	1348739,660	52,656776	39,940915
4199	424626,477	1348751,044	52,656770	39,941083

4200	424624,757	1348798,189	52,656746	39,941779
4201	424623,837	1348818,787	52,656734	39,942083
4202	424622,987	1348837,216	52,656723	39,942355
4203	424623,297	1348857,781	52,656722	39,942659
4204	424623,037	1348872,482	52,656717	39,942876
4205	424622,187	1348918,711	52,656701	39,943558
4206	424619,656	1348963,372	52,656670	39,944218
4207	424616,725	1348995,058	52,656638	39,944685
4208	424616,705	1349010,888	52,656635	39,944919
4209	424617,456	1349023,980	52,656639	39,945112
4210	424619,316	1349034,192	52,656654	39,945264
4211	424622,757	1349042,516	52,656683	39,945388
4212	424627,518	1349050,146	52,656725	39,945502
4213	424632,979	1349056,556	52,656773	39,945598
4214	424640,360	1349062,949	52,656838	39,945695
4215	424648,162	1349066,381	52,656907	39,945748
4216	424655,174	1349066,694	52,656970	39,945755
4217	424662,485	1349065,606	52,657036	39,945741
4218	424660,295	1349067,660	52,657016	39,945770
4219	424648,862	1349081,799	52,656911	39,945976
4220	424643,861	1349091,418	52,656864	39,946116
4221	424632,379	1349106,984	52,656758	39,946343
4222	424624,487	1349124,753	52,656684	39,946603
4223	424613,975	1349139,907	52,656587	39,946824
4224	424606,433	1349154,821	52,656516	39,947042
4225	424604,903	1349156,389	52,656502	39,947065
4226	424600,642	1349154,722	52,656464	39,947039
4227	424581,578	1349143,850	52,656295	39,946872
4228	424564,524	1349129,455	52,656144	39,946655
4229	424548,501	1349111,439	52,656004	39,946384
4230	424536,678	1349093,422	52,655901	39,946114
4231	424526,336	1349071,009	52,655812	39,945780
4232	424519,225	1349042,714	52,655753	39,945360
4233	424516,904	1349017,166	52,655737	39,944981
4234	424516,724	1348995,058	52,655740	39,944655
4235	424519,925	1348955,890	52,655775	39,944077
4236	424522,255	1348914,792	52,655804	39,943471
4237	424523,085	1348869,339	52,655820	39,942799
4238	424522,985	1348837,216	52,655825	39,942325
4239	424523,886	1348815,644	52,655837	39,942006
4240	424526,366	1348752,240	52,655870	39,941071
4241	424504,261	1348740,460	52,655674	39,940890
4242	424485,457	1348729,810	52,655507	39,940727
4243	424464,403	1348711,761	52,655321	39,940454
4244	424443,918	1348688,952	52,655141	39,940111
4245	424429,925	1348672,329	52,655019	39,939861

4246	424412,992	1348657,423	52,654869	39,939636
4247	424394,918	1348635,414	52,654711	39,939305
4248	424384,036	1348616,350	52,654616	39,939021
4249	424375,694	1348593,936	52,654546	39,938687
4250	424371,853	1348571,729	52,654515	39,938358
4251	424372,123	1348550,256	52,654521	39,938041
4252	424365,332	1348526,746	52,654465	39,937691
4253	424362,921	1348504,935	52,654447	39,937368
4254	424359,680	1348481,573	52,654422	39,937022
4255	424348,228	1348462,616	52,654323	39,936739
4256	424339,626	1348439,205	52,654250	39,936390
4257	424327,364	1348421,667	52,654143	39,936128
4258	424316,481	1348398,470	52,654049	39,935782
4259	424309,000	1348376,626	52,653986	39,935457
4260	424301,508	1348357,000	52,653922	39,935165
4261	424288,895	1348335,082	52,653813	39,934837
4262	424279,863	1348315,078	52,653735	39,934539
4263	424275,002	1348293,968	52,653695	39,934226
4264	424272,902	1348266,844	52,653681	39,933824
4265	424274,622	1348244,967	52,653701	39,933502
4266	424280,924	1348221,712	52,653762	39,933160
4267	424290,586	1348202,005	52,653852	39,932872
4268	424303,058	1348183,287	52,653967	39,932599
4269	424316,791	1348165,708	52,654094	39,932344
4270	424333,965	1348149,053	52,654251	39,932103
4271	424352,539	1348134,699	52,654421	39,931896
4272	424367,632	1348120,081	52,654559	39,931685
4273	424379,095	1348101,363	52,654665	39,931412
4274	424394,378	1348085,352	52,654805	39,931180
4275	424408,101	1348067,475	52,654932	39,930919
4276	424417,863	1348045,871	52,655024	39,930603
4277	424431,266	1348023,894	52,655148	39,930283
4278	424442,088	1348004,302	52,655249	39,929996
4279	424454,701	1347986,344	52,655365	39,929735
4280	424470,934	1347971,578	52,655514	39,929521
4281	424482,317	1347965,102	52,655617	39,929429
4282	424490,778	1347979,629	52,655691	39,929646
4283	424493,999	1347992,910	52,655717	39,929843
4284	424504,331	1348005,664	52,655808	39,930035
4285	424517,744	1348014,565	52,655927	39,930170
4286	424520,295	1348016,256	52,655949	39,930196
4287	424525,876	1348026,097	52,655997	39,930343
4288	424524,246	1348037,885	52,655981	39,930517
4289	424522,985	1348046,629	52,655968	39,930646
4290	424525,116	1348052,511	52,655986	39,930733

Приложение 3
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Босолук, Раковая Ряса и
пруда на р. Босолук»

Граница прибрежной защитной полосы реки Босолук, протяженностью 30,65 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Босолук, протяженностью 30,65 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Босолук, протяженностью 30,65 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Босолук, протяженностью 30,65 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	426868,927	1339873,258	52,678457	39,810534
2	426864,956	1339881,194	52,678420	39,810650
3	426861,805	1339887,991	52,678391	39,810750
4	426858,724	1339893,378	52,678362	39,810829
5	426856,454	1339897,626	52,678341	39,810891
6	426857,304	1339903,293	52,678348	39,810975
7	426860,705	1339906,981	52,678378	39,811030
8	426864,956	1339908,961	52,678415	39,811061
9	426870,227	1339910,693	52,678462	39,811088
10	426876,418	1339910,866	52,678518	39,811092
11	426882,810	1339910,380	52,678576	39,811087
12	426887,071	1339908,020	52,678614	39,811053

13	426892,022	1339925,179	52,678656	39,811308
14	426894,812	1339937,000	52,678679	39,811483
15	426894,682	1339947,229	52,678676	39,811635
16	426891,762	1339957,862	52,678648	39,811791
17	426888,111	1339964,850	52,678614	39,811893
18	426885,890	1339968,248	52,678594	39,811943
19	426882,900	1339971,870	52,678566	39,811996
20	426879,689	1339975,409	52,678537	39,812047
21	426872,057	1339981,662	52,678467	39,812137
22	426860,085	1339988,492	52,678358	39,812235
23	426850,373	1339990,010	52,678271	39,812255
24	426836,860	1339990,406	52,678150	39,812257
25	426819,466	1339989,630	52,677993	39,812241
26	426800,792	1339987,791	52,677826	39,812209
27	426787,179	1339985,902	52,677704	39,812177
28	426776,627	1339984,755	52,677609	39,812157
29	426768,845	1339984,681	52,677539	39,812154
30	426760,864	1339985,976	52,677468	39,812171
31	426745,700	1339989,523	52,677331	39,812219
32	426733,268	1339991,124	52,677219	39,812239
33	426722,625	1339991,124	52,677123	39,812237
34	426705,172	1339986,578	52,676967	39,812165
35	426694,169	1339986,669	52,676868	39,812163
36	426684,807	1339989,911	52,676784	39,812208
37	426677,076	1339996,015	52,676713	39,812296
38	426666,613	1340008,109	52,676617	39,812472
39	426654,331	1340023,626	52,676504	39,812698
40	426643,659	1340035,579	52,676406	39,812872
41	426633,116	1340047,087	52,676310	39,813039
42	426623,254	1340054,041	52,676220	39,813139
43	426616,093	1340061,515	52,676154	39,813248
44	426603,520	1340066,860	52,676041	39,813323
45	426588,747	1340072,643	52,675907	39,813405
46	426575,994	1340075,753	52,675792	39,813447
47	426566,852	1340081,255	52,675709	39,813526
48	426556,660	1340091,765	52,675615	39,813679
49	426539,636	1340112,413	52,675459	39,813979
50	426527,874	1340131,403	52,675350	39,814257
51	426519,702	1340147,414	52,675274	39,814491
52	426509,300	1340170,834	52,675177	39,814835
53	426501,238	1340191,152	52,675101	39,815133
54	426490,606	1340210,150	52,675002	39,815411
55	426483,594	1340221,947	52,674937	39,815583
56	426470,462	1340236,037	52,674817	39,815788
57	426437,915	1340268,266	52,674519	39,816255
58	426410,269	1340301,478	52,674265	39,816738

59	426389,294	1340323,355	52,674073	39,817056
60	426385,643	1340320,130	52,674041	39,817007
61	426380,172	1340318,307	52,673992	39,816979
62	426373,871	1340317,143	52,673936	39,816960
63	426369,060	1340316,978	52,673893	39,816956
64	426362,758	1340318,307	52,673836	39,816974
65	426357,617	1340320,625	52,673789	39,817007
66	426349,166	1340327,917	52,673712	39,817112
67	426339,884	1340338,699	52,673627	39,817269
68	426329,601	1340347,814	52,673533	39,817401
69	426323,800	1340352,459	52,673480	39,817468
70	426319,149	1340358,926	52,673437	39,817562
71	426315,999	1340364,230	52,673408	39,817640
72	426314,178	1340369,708	52,673391	39,817720
73	426313,678	1340373,519	52,673386	39,817777
74	426313,848	1340377,825	52,673386	39,817840
75	426315,178	1340381,975	52,673398	39,817902
76	426316,669	1340384,458	52,673411	39,817939
77	426318,659	1340388,277	52,673428	39,817996
78	426311,137	1340406,508	52,673357	39,818264
79	426306,997	1340414,361	52,673319	39,818378
80	426298,305	1340423,815	52,673239	39,818516
81	426295,364	1340428,558	52,673212	39,818585
82	426295,544	1340432,955	52,673213	39,818650
83	426300,235	1340438,202	52,673254	39,818729
84	426308,257	1340441,105	52,673326	39,818774
85	426315,728	1340443,341	52,673392	39,818809
86	426320,810	1340445,708	52,673438	39,818846
87	426323,650	1340448,744	52,673463	39,818891
88	426324,020	1340451,211	52,673466	39,818928
89	426321,960	1340456,004	52,673446	39,818998
90	426316,469	1340459,015	52,673397	39,819041
91	426308,357	1340462,125	52,673323	39,819085
92	426296,774	1340465,507	52,673219	39,819132
93	426290,683	1340468,576	52,673163	39,819175
94	426283,091	1340476,379	52,673094	39,819289
95	426278,821	1340484,431	52,673054	39,819406
96	426276,910	1340498,859	52,673034	39,819619
97	426285,702	1340541,012	52,673106	39,820244
98	426291,193	1340559,433	52,673153	39,820518
99	426294,714	1340577,037	52,673181	39,820779
100	426295,674	1340596,291	52,673187	39,821064
101	426295,354	1340617,145	52,673180	39,821372
102	426291,833	1340636,341	52,673146	39,821655
103	426286,102	1340655,471	52,673091	39,821936
104	426276,280	1340671,937	52,673000	39,822177

105	426267,058	1340681,795	52,672915	39,822320
106	426260,337	1340688,254	52,672854	39,822414
107	426256,666	1340693,599	52,672820	39,822492
108	426253,965	1340698,376	52,672795	39,822561
109	426250,374	1340707,186	52,672761	39,822691
110	426246,214	1340718,694	52,672722	39,822860
111	426230,130	1340746,370	52,672573	39,823264
112	426219,898	1340760,757	52,672479	39,823474
113	426211,116	1340769,542	52,672398	39,823602
114	426198,953	1340776,711	52,672288	39,823704
115	426188,041	1340778,963	52,672189	39,823734
116	426170,177	1340784,638	52,672028	39,823813
117	426151,903	1340794,430	52,671862	39,823953
118	426128,018	1340809,502	52,671645	39,824169
119	426113,415	1340821,554	52,671512	39,824343
120	426103,853	1340826,710	52,671425	39,824417
121	426097,602	1340828,624	52,671369	39,824443
122	426089,840	1340825,316	52,671299	39,824392
123	426079,638	1340825,571	52,671208	39,824393
124	426069,656	1340830,546	52,671117	39,824464
125	426062,964	1340840,552	52,671055	39,824610
126	426057,933	1340846,170	52,671009	39,824692
127	426048,341	1340849,346	52,670923	39,824736
128	426037,259	1340847,003	52,670823	39,824698
129	426032,498	1340840,824	52,670782	39,824606
130	426026,727	1340830,851	52,670731	39,824457
131	426016,074	1340813,626	52,670639	39,824199
132	426008,353	1340808,702	52,670570	39,824124
133	425997,510	1340806,400	52,670473	39,824087
134	425986,138	1340805,600	52,670371	39,824073
135	425967,834	1340807,110	52,670206	39,824090
136	425959,652	1340811,457	52,670132	39,824152
137	425949,140	1340819,483	52,670036	39,824268
138	425939,468	1340831,725	52,669947	39,824446
139	425930,646	1340847,284	52,669866	39,824673
140	425925,245	1340861,514	52,669815	39,824882
141	425918,514	1340873,211	52,669752	39,825053
142	425906,011	1340886,806	52,669638	39,825251
143	425896,919	1340900,524	52,669554	39,825451
144	425889,027	1340916,355	52,669480	39,825683
145	425881,256	1340940,261	52,669406	39,826034
146	425875,334	1340967,088	52,669349	39,826429
147	425869,153	1340986,069	52,669290	39,826707
148	425862,872	1340995,507	52,669232	39,826845
149	425842,437	1341009,629	52,669046	39,827048
150	425762,530	1341042,965	52,668322	39,827519

151	425744,626	1341050,785	52,668160	39,827629
152	425730,713	1341057,566	52,668034	39,827726
153	425713,910	1341064,355	52,667882	39,827821
154	425696,936	1341070,897	52,667728	39,827913
155	425684,464	1341077,043	52,667615	39,828001
156	425678,722	1341082,141	52,667563	39,828075
157	425665,469	1341090,819	52,667442	39,828199
158	425655,567	1341095,389	52,667353	39,828264
159	425635,743	1341099,250	52,667174	39,828316
160	425614,419	1341099,522	52,666982	39,828314
161	425602,756	1341101,023	52,666877	39,828333
162	425595,575	1341102,912	52,666812	39,828359
163	425588,693	1341104,480	52,666750	39,828380
164	425580,031	1341104,777	52,666673	39,828382
165	425576,270	1341104,331	52,666639	39,828374
166	425573,510	1341102,178	52,666614	39,828342
167	425568,679	1341096,280	52,666572	39,828253
168	425568,369	1341094,853	52,666569	39,828232
169	425565,048	1341085,473	52,666541	39,828092
170	425562,307	1341081,662	52,666517	39,828035
171	425558,217	1341077,686	52,666481	39,827975
172	425551,195	1341076,490	52,666418	39,827956
173	425549,645	1341076,572	52,666404	39,827957
174	425541,213	1341078,866	52,666328	39,827988
175	425533,821	1341084,846	52,666261	39,828075
176	425528,100	1341093,690	52,666208	39,828204
177	425523,079	1341103,061	52,666161	39,828341
178	425517,748	1341111,038	52,666112	39,828457
179	425513,037	1341113,909	52,666069	39,828498
180	425507,446	1341115,063	52,666019	39,828514
181	425500,514	1341115,261	52,665956	39,828515
182	425481,380	1341111,186	52,665785	39,828449
183	425462,666	1341103,300	52,665618	39,828328
184	425454,384	1341097,633	52,665545	39,828242
185	425447,683	1341091,503	52,665486	39,828149
186	425439,181	1341086,026	52,665410	39,828066
187	425433,930	1341084,772	52,665363	39,828046
188	425428,069	1341084,615	52,665311	39,828042
189	425421,527	1341084,153	52,665252	39,828033
190	425417,356	1341082,396	52,665215	39,828006
191	425412,415	1341079,517	52,665171	39,827962
192	425405,344	1341076,102	52,665108	39,827910
193	425397,132	1341075,648	52,665034	39,827901
194	425391,961	1341075,846	52,664988	39,827902
195	425382,509	1341078,643	52,664902	39,827941
196	425380,149	1341083,304	52,664880	39,828009

197	425375,648	1341100,759	52,664837	39,828266
198	425372,907	1341109,404	52,664811	39,828393
199	425368,876	1341115,443	52,664774	39,828481
200	425360,824	1341124,798	52,664700	39,828617
201	425356,633	1341132,280	52,664661	39,828727
202	425353,653	1341136,487	52,664633	39,828788
203	425348,392	1341139,712	52,664586	39,828834
204	425341,990	1341141,601	52,664528	39,828860
205	425333,669	1341141,379	52,664453	39,828855
206	425312,034	1341142,294	52,664259	39,828862
207	425229,736	1341146,988	52,663518	39,828909
208	425211,122	1341154,693	52,663350	39,829018
209	425205,781	1341162,134	52,663301	39,829126
210	425202,521	1341165,599	52,663271	39,829176
211	425198,390	1341169,698	52,663233	39,829236
212	425194,449	1341171,711	52,663197	39,829264
213	425188,958	1341173,204	52,663148	39,829285
214	425180,796	1341173,873	52,663074	39,829293
215	425172,914	1341175,927	52,663003	39,829321
216	425162,692	1341179,895	52,662911	39,829377
217	425152,160	1341186,230	52,662815	39,829467
218	425136,146	1341194,529	52,662670	39,829586
219	425120,343	1341205,624	52,662526	39,829745
220	425114,492	1341212,661	52,662472	39,829847
221	425110,471	1341218,089	52,662435	39,829927
222	425108,210	1341221,133	52,662414	39,829971
223	425106,670	1341221,776	52,662400	39,829980
224	425101,109	1341223,038	52,662350	39,829997
225	425094,637	1341223,550	52,662292	39,830003
226	425086,956	1341223,797	52,662223	39,830004
227	425080,224	1341225,389	52,662162	39,830026
228	425076,264	1341227,839	52,662126	39,830061
229	425067,092	1341234,340	52,662043	39,830155
230	425060,110	1341238,902	52,661979	39,830220
231	425052,498	1341244,371	52,661910	39,830299
232	425044,437	1341251,630	52,661836	39,830404
233	425034,895	1341257,001	52,661750	39,830481
234	425024,503	1341263,188	52,661655	39,830569
235	425013,080	1341270,290	52,661551	39,830671
236	425007,639	1341271,891	52,661502	39,830693
237	425002,428	1341273,524	52,661455	39,830716
238	424996,246	1341276,098	52,661399	39,830752
239	424993,196	1341278,069	52,661371	39,830780
240	424990,075	1341281,212	52,661343	39,830826
241	424987,955	1341286,805	52,661323	39,830908
242	424986,084	1341291,747	52,661305	39,830981

243	424984,504	1341294,700	52,661290	39,831024
244	424982,253	1341297,546	52,661270	39,831065
245	424979,263	1341299,979	52,661243	39,831100
246	424975,672	1341301,390	52,661210	39,831120
247	424971,041	1341302,702	52,661168	39,831138
248	424968,831	1341302,974	52,661148	39,831142
249	424967,200	1341302,850	52,661134	39,831139
250	424964,220	1341301,761	52,661107	39,831122
251	424960,629	1341301,118	52,661075	39,831112
252	424955,408	1341300,813	52,661028	39,831106
253	424951,747	1341301,274	52,660995	39,831112
254	424948,656	1341302,504	52,660967	39,831129
255	424944,715	1341304,954	52,660931	39,831164
256	424942,115	1341307,115	52,660908	39,831195
257	424938,604	1341309,021	52,660876	39,831223
258	424933,673	1341311,240	52,660831	39,831254
259	424929,772	1341313,657	52,660796	39,831289
260	424926,091	1341316,626	52,660762	39,831332
261	424924,111	1341319,274	52,660744	39,831370
262	424922,161	1341321,411	52,660726	39,831401
263	424919,000	1341324,331	52,660697	39,831443
264	424915,519	1341327,070	52,660665	39,831483
265	424911,318	1341329,734	52,660627	39,831521
266	424904,297	1341334,800	52,660563	39,831594
267	424896,625	1341338,932	52,660494	39,831653
268	424886,353	1341342,430	52,660401	39,831702
269	424878,221	1341344,418	52,660327	39,831729
270	424869,379	1341344,707	52,660248	39,831731
271	424853,696	1341343,932	52,660107	39,831715
272	424838,783	1341342,653	52,659973	39,831692
273	424830,761	1341342,463	52,659901	39,831687
274	424821,489	1341342,694	52,659818	39,831688
275	424812,287	1341342,290	52,659735	39,831679
276	424807,006	1341340,343	52,659688	39,831649
277	424801,505	1341338,124	52,659639	39,831615
278	424796,964	1341335,872	52,659599	39,831580
279	424791,583	1341334,222	52,659551	39,831554
280	424788,012	1341331,079	52,659519	39,831507
281	424785,571	1341327,590	52,659498	39,831455
282	424782,431	1341323,465	52,659470	39,831393
283	424780,410	1341318,953	52,659453	39,831326
284	424776,820	1341314,944	52,659421	39,831265
285	424773,039	1341313,723	52,659388	39,831246
286	424769,268	1341313,120	52,659354	39,831236
287	424764,277	1341312,304	52,659309	39,831223
288	424760,266	1341312,634	52,659273	39,831227

289	424755,525	1341312,147	52,659230	39,831218
290	424750,084	1341311,075	52,659182	39,831201
291	424742,182	1341311,149	52,659111	39,831200
292	424737,531	1341312,428	52,659069	39,831217
293	424730,990	1341313,632	52,659010	39,831233
294	424725,989	1341314,812	52,658965	39,831249
295	424720,257	1341316,800	52,658913	39,831277
296	424717,987	1341316,552	52,658892	39,831273
297	424715,396	1341315,092	52,658869	39,831251
298	424713,436	1341312,733	52,658852	39,831215
299	424710,685	1341309,730	52,658828	39,831170
300	424706,635	1341307,379	52,658792	39,831134
301	424703,704	1341305,869	52,658766	39,831111
302	424700,983	1341304,046	52,658742	39,831083
303	424699,283	1341302,099	52,658727	39,831054
304	424696,272	1341300,070	52,658700	39,831023
305	424692,502	1341299,427	52,658666	39,831013
306	424687,701	1341299,295	52,658623	39,831010
307	424668,806	1341289,915	52,658455	39,830866
308	424662,485	1341283,580	52,658399	39,830770
309	424644,251	1341267,972	52,658238	39,830535
310	424624,707	1341256,638	52,658065	39,830362
311	424603,553	1341250,583	52,657875	39,830267
312	424581,688	1341248,768	52,657679	39,830234
313	424562,874	1341255,153	52,657509	39,830323
314	424541,659	1341258,345	52,657318	39,830364
315	424524,356	1341255,829	52,657163	39,830322
316	424503,831	1341247,638	52,656980	39,830196
317	424474,035	1341225,530	52,656716	39,829861
318	424447,949	1341206,350	52,656485	39,829570
319	424423,964	1341188,556	52,656272	39,829301
320	424406,000	1341178,830	52,656113	39,829152
321	424395,618	1341176,100	52,656020	39,829109
322	424383,836	1341176,719	52,655914	39,829115
323	424367,252	1341183,417	52,655764	39,829209
324	424338,296	1341193,539	52,655502	39,829351
325	424320,502	1341192,574	52,655342	39,829332
326	424311,120	1341187,913	52,655259	39,829260
327	424303,038	1341178,311	52,655188	39,829116
328	424299,198	1341168,907	52,655155	39,828976
329	424300,758	1341157,638	52,655171	39,828810
330	424305,109	1341144,802	52,655212	39,828622
331	424304,249	1341136,974	52,655206	39,828506
332	424299,007	1341132,667	52,655159	39,828441
333	424290,766	1341131,199	52,655085	39,828417
334	424279,653	1341134,111	52,654985	39,828457

335	424258,419	1341143,548	52,654793	39,828590
336	424246,126	1341148,498	52,654682	39,828660
337	424235,954	1341147,846	52,654590	39,828647
338	424221,181	1341143,655	52,654458	39,828581
339	424206,738	1341144,150	52,654328	39,828585
340	424190,024	1341146,468	52,654178	39,828614
341	424169,610	1341158,512	52,653992	39,828787
342	424153,726	1341173,485	52,653847	39,829003
343	424138,543	1341189,183	52,653708	39,829231
344	424132,062	1341193,283	52,653649	39,829290
345	424119,769	1341193,745	52,653539	39,829293
346	424111,447	1341192,821	52,653464	39,829277
347	424106,656	1341190,792	52,653421	39,829246
348	424103,556	1341188,111	52,653394	39,829206
349	424101,015	1341183,516	52,653372	39,829137
350	424100,445	1341178,698	52,653368	39,829066
351	424101,725	1341173,171	52,653380	39,828985
352	424101,725	1341166,514	52,653381	39,828886
353	424101,585	1341163,107	52,653381	39,828836
354	424098,885	1341159,139	52,653357	39,828776
355	424092,933	1341155,171	52,653304	39,828716
356	424084,572	1341150,354	52,653230	39,828643
357	424070,539	1341146,815	52,653104	39,828587
358	424060,046	1341143,837	52,653011	39,828540
359	424051,965	1341142,616	52,652938	39,828519
360	424049,704	1341141,478	52,652918	39,828502
361	424046,924	1341141,486	52,652893	39,828501
362	424042,733	1341141,634	52,652855	39,828502
363	424037,432	1341142,781	52,652808	39,828518
364	424024,299	1341147,269	52,652689	39,828581
365	424011,746	1341153,167	52,652575	39,828664
366	423993,992	1341160,459	52,652414	39,828767
367	423982,390	1341163,445	52,652310	39,828808
368	423973,498	1341166,613	52,652229	39,828852
369	423956,554	1341173,006	52,652076	39,828942
370	423943,982	1341179,268	52,651962	39,829031
371	423933,209	1341180,398	52,651865	39,829045
372	423921,897	1341183,400	52,651763	39,829086
373	423913,325	1341188,490	52,651685	39,829159
374	423908,634	1341192,689	52,651642	39,829220
375	423902,863	1341197,499	52,651589	39,829289
376	423893,281	1341204,576	52,651502	39,829391
377	423882,178	1341208,445	52,651402	39,829445
378	423874,297	1341215,589	52,651330	39,829548
379	423867,995	1341224,837	52,651272	39,829683
380	423864,855	1341234,076	52,651242	39,829819

381	423861,834	1341257,075	52,651211	39,830158
382	423856,073	1341285,246	52,651154	39,830572
383	423850,002	1341314,424	52,651095	39,831002
384	423846,661	1341333,537	52,651062	39,831283
385	423841,330	1341358,450	52,651010	39,831650
386	423836,509	1341382,629	52,650962	39,832005
387	423835,078	1341398,006	52,650947	39,832232
388	423835,108	1341410,767	52,650945	39,832421
389	423836,569	1341421,029	52,650956	39,832573
390	423833,978	1341434,319	52,650931	39,832768
391	423829,057	1341442,411	52,650885	39,832886
392	423821,855	1341451,708	52,650819	39,833022
393	423813,404	1341461,665	52,650741	39,833167
394	423800,171	1341476,489	52,650620	39,833382
395	423786,168	1341498,111	52,650491	39,833697
396	423778,676	1341510,386	52,650421	39,833877
397	423767,934	1341522,619	52,650323	39,834054
398	423762,863	1341527,585	52,650276	39,834126
399	423758,732	1341539,332	52,650237	39,834299
400	423758,552	1341551,987	52,650233	39,834486
401	423760,722	1341567,215	52,650250	39,834711
402	423762,413	1341576,281	52,650264	39,834846
403	423761,723	1341580,339	52,650257	39,834905
404	423760,872	1341583,887	52,650249	39,834957
405	423757,172	1341587,038	52,650215	39,835003
406	423725,235	1341608,238	52,649925	39,835307
407	423712,042	1341618,212	52,649804	39,835451
408	423701,710	1341624,349	52,649711	39,835539
409	423692,458	1341630,099	52,649626	39,835621
410	423673,544	1341638,109	52,649455	39,835734
411	423654,360	1341643,859	52,649282	39,835814
412	423643,027	1341645,121	52,649180	39,835829
413	423632,405	1341644,502	52,649085	39,835817
414	423623,063	1341641,698	52,649001	39,835773
415	423615,551	1341638,027	52,648934	39,835717
416	423609,790	1341637,020	52,648883	39,835700
417	423602,829	1341637,193	52,648820	39,835701
418	423597,378	1341642,292	52,648770	39,835775
419	423595,987	1341646,870	52,648757	39,835842
420	423596,387	1341657,421	52,648759	39,835998
421	423598,638	1341665,456	52,648778	39,836117
422	423601,838	1341680,147	52,648804	39,836335
423	423602,149	1341689,890	52,648805	39,836479
424	423601,548	1341695,854	52,648799	39,836567
425	423599,618	1341699,426	52,648781	39,836619
426	423594,887	1341703,872	52,648737	39,836684

427	423590,086	1341706,265	52,648694	39,836718
428	423582,364	1341708,739	52,648624	39,836752
429	423566,551	1341709,688	52,648482	39,836762
430	423546,857	1341707,750	52,648305	39,836728
431	423533,544	1341707,477	52,648186	39,836720
432	423524,302	1341714,728	52,648102	39,836825
433	423520,961	1341717,162	52,648071	39,836860
434	423519,141	1341720,198	52,648054	39,836904
435	423518,841	1341724,149	52,648051	39,836962
436	423518,841	1341726,880	52,648050	39,837003
437	423518,411	1341731,442	52,648046	39,837070
438	423515,920	1341735,855	52,648023	39,837134
439	423507,068	1341732,522	52,647944	39,837083
440	423498,146	1341730,526	52,647864	39,837051
441	423495,506	1341732,093	52,647840	39,837073
442	423492,905	1341740,079	52,647815	39,837190
443	423493,015	1341754,894	52,647814	39,837409
444	423497,736	1341766,369	52,647854	39,837580
445	423501,557	1341774,082	52,647887	39,837695
446	423505,078	1341778,825	52,647918	39,837766
447	423509,269	1341783,346	52,647955	39,837834
448	423514,250	1341789,021	52,647999	39,837919
449	423518,661	1341795,481	52,648037	39,838016
450	423523,032	1341807,343	52,648074	39,838192
451	423524,052	1341826,358	52,648080	39,838473
452	423522,361	1341837,214	52,648063	39,838633
453	423522,862	1341845,397	52,648066	39,838754
454	423524,022	1341853,135	52,648076	39,838869
455	423524,752	1341861,310	52,648081	39,838990
456	423524,802	1341868,182	52,648080	39,839091
457	423524,862	1341872,298	52,648080	39,839152
458	423510,599	1341898,242	52,647947	39,839531
459	423499,977	1341916,588	52,647849	39,839799
460	423490,675	1341928,451	52,647763	39,839972
461	423480,663	1341940,082	52,647671	39,840141
462	423469,920	1341952,671	52,647573	39,840324
463	423463,009	1341969,582	52,647508	39,840572
464	423459,428	1341988,456	52,647472	39,840850
465	423457,208	1342003,998	52,647450	39,841079
466	423452,917	1342011,348	52,647410	39,841186
467	423446,565	1342019,927	52,647352	39,841311
468	423440,934	1342025,867	52,647300	39,841397
469	423433,092	1342031,517	52,647229	39,841478
470	423427,131	1342034,817	52,647174	39,841525
471	423417,629	1342046,028	52,647087	39,841688
472	423414,288	1342056,331	52,647055	39,841840

473	423410,308	1342067,707	52,647018	39,842007
474	423407,897	1342076,773	52,646995	39,842140
475	423403,936	1342090,393	52,646957	39,842340
476	423402,346	1342103,105	52,646940	39,842527
477	423399,575	1342109,869	52,646914	39,842626
478	423393,204	1342120,709	52,646855	39,842785
479	423385,092	1342132,398	52,646780	39,842955
480	423378,291	1342143,419	52,646717	39,843116
481	423369,019	1342157,393	52,646632	39,843320
482	423363,858	1342170,295	52,646583	39,843509
483	423359,687	1342178,858	52,646544	39,843634
484	423354,366	1342191,256	52,646494	39,843816
485	423355,406	1342200,331	52,646502	39,843950
486	423362,067	1342205,610	52,646561	39,844030
487	423370,679	1342207,384	52,646638	39,844059
488	423376,830	1342209,801	52,646693	39,844096
489	423379,311	1342214,255	52,646714	39,844163
490	423380,161	1342224,443	52,646720	39,844313
491	423378,741	1342230,416	52,646707	39,844401
492	423375,180	1342241,107	52,646673	39,844558
493	423371,119	1342248,647	52,646635	39,844668
494	423366,418	1342253,918	52,646592	39,844745
495	423358,066	1342261,227	52,646516	39,844850
496	423350,075	1342269,864	52,646442	39,844976
497	423340,333	1342277,098	52,646354	39,845080
498	423330,971	1342281,462	52,646269	39,845142
499	423307,516	1342287,022	52,646057	39,845217
500	423287,261	1342295,296	52,645874	39,845334
501	423274,499	1342301,153	52,645758	39,845417
502	423262,086	1342307,596	52,645645	39,845508
503	423252,124	1342316,580	52,645554	39,845638
504	423240,611	1342330,900	52,645449	39,845847
505	423231,799	1342344,215	52,645367	39,846041
506	423224,318	1342360,820	52,645297	39,846284
507	423222,437	1342365,605	52,645279	39,846354
508	423219,247	1342372,279	52,645250	39,846452
509	423216,986	1342380,478	52,645228	39,846572
510	423214,716	1342382,104	52,645207	39,846596
511	423212,195	1342382,904	52,645184	39,846607
512	423208,054	1342384,215	52,645147	39,846625
513	423199,613	1342390,378	52,645070	39,846714
514	423194,021	1342396,309	52,645019	39,846800
515	423184,929	1342400,854	52,644936	39,846864
516	423177,138	1342406,695	52,644865	39,846948
517	423168,236	1342418,970	52,644783	39,847127
518	423166,605	1342431,360	52,644767	39,847310

519	423165,465	1342443,577	52,644754	39,847490
520	423166,325	1342451,092	52,644761	39,847601
521	423169,746	1342457,725	52,644790	39,847700
522	423173,197	1342459,292	52,644821	39,847724
523	423178,358	1342461,363	52,644867	39,847756
524	423185,039	1342462,930	52,644927	39,847781
525	423190,341	1342463,310	52,644974	39,847788
526	423196,882	1342464,233	52,645033	39,847804
527	423200,533	1342465,009	52,645066	39,847816
528	423203,773	1342467,657	52,645094	39,847856
529	423205,304	1342472,747	52,645107	39,847932
530	423204,484	1342479,280	52,645099	39,848028
531	423202,283	1342483,825	52,645078	39,848095
532	423198,072	1342489,476	52,645039	39,848177
533	423192,551	1342495,012	52,644989	39,848257
534	423185,379	1342499,887	52,644924	39,848327
535	423172,687	1342507,286	52,644808	39,848433
536	423162,725	1342514,472	52,644718	39,848536
537	423151,562	1342525,847	52,644615	39,848701
538	423145,351	1342538,774	52,644557	39,848890
539	423143,250	1342555,652	52,644536	39,849139
540	423146,121	1342577,133	52,644558	39,849457
541	423145,541	1342584,153	52,644551	39,849561
542	423143,831	1342589,878	52,644535	39,849645
543	423142,240	1342593,343	52,644520	39,849695
544	423139,960	1342599,233	52,644499	39,849782
545	423136,709	1342604,265	52,644469	39,849855
546	423134,599	1342606,534	52,644449	39,849888
547	423127,467	1342613,372	52,644384	39,849987
548	423123,346	1342620,904	52,644346	39,850097
549	423121,036	1342628,518	52,644324	39,850209
550	423119,545	1342633,550	52,644309	39,850283
551	423117,915	1342638,582	52,644294	39,850357
552	423117,235	1342644,843	52,644287	39,850449
553	423119,275	1342648,514	52,644304	39,850504
554	423122,106	1342652,317	52,644329	39,850561
555	423124,867	1342655,724	52,644353	39,850612
556	423130,028	1342659,230	52,644399	39,850665
557	423136,459	1342662,579	52,644456	39,850716
558	423145,251	1342669,550	52,644534	39,850822
559	423149,562	1342674,359	52,644572	39,850894
560	423151,542	1342677,329	52,644589	39,850938
561	423152,712	1342681,157	52,644599	39,850995
562	423153,843	1342685,190	52,644609	39,851055
563	423153,273	1342688,358	52,644603	39,851102
564	423149,862	1342691,658	52,644572	39,851150

565	423149,032	1342693,481	52,644564	39,851176
566	423149,862	1342696,632	52,644571	39,851223
567	423152,712	1342702,209	52,644596	39,851306
568	423156,363	1342707,686	52,644628	39,851388
569	423157,193	1342710,004	52,644635	39,851423
570	423157,854	1342711,827	52,644640	39,851450
571	423158,354	1342714,484	52,644644	39,851489
572	423159,184	1342717,800	52,644651	39,851538
573	423159,344	1342720,448	52,644652	39,851577
574	423158,514	1342721,776	52,644644	39,851597
575	423156,963	1342723,013	52,644630	39,851615
576	423153,693	1342723,871	52,644601	39,851626
577	423152,142	1342723,690	52,644587	39,851623
578	423148,832	1342723,690	52,644557	39,851622
579	423147,171	1342724,358	52,644542	39,851632
580	423145,841	1342726,016	52,644530	39,851656
581	423144,851	1342728,664	52,644521	39,851695
582	423143,851	1342733,309	52,644511	39,851763
583	423143,521	1342738,283	52,644507	39,851836
584	423144,181	1342741,929	52,644512	39,851891
585	423145,671	1342743,455	52,644525	39,851913
586	423152,082	1342746,441	52,644582	39,851959
587	423157,363	1342748,949	52,644629	39,851998
588	423168,416	1342752,983	52,644728	39,852061
589	423183,229	1342756,571	52,644861	39,852118
590	423187,790	1342757,627	52,644901	39,852135
591	423191,001	1342759,525	52,644930	39,852164
592	423195,012	1342762,494	52,644965	39,852209
593	423196,762	1342765,184	52,644981	39,852249
594	423198,862	1342772,385	52,644998	39,852356
595	423198,552	1342783,728	52,644994	39,852523
596	423196,682	1342792,002	52,644975	39,852645
597	423193,891	1342799,600	52,644949	39,852756
598	423192,381	1342806,752	52,644934	39,852861
599	423192,661	1342812,229	52,644936	39,852942
600	423194,681	1342817,113	52,644953	39,853015
601	423200,653	1342822,351	52,645006	39,853094
602	423214,306	1342824,752	52,645128	39,853133
603	423228,479	1342826,096	52,645255	39,853157
604	423234,190	1342827,614	52,645306	39,853181
605	423239,181	1342833,059	52,645350	39,853263
606	423243,532	1342842,150	52,645388	39,853399
607	423247,793	1342849,978	52,645425	39,853515
608	423252,844	1342854,664	52,645469	39,853586
609	423256,525	1342857,914	52,645502	39,853635
610	423259,275	1342859,448	52,645526	39,853659

611	423263,236	1342862,707	52,645561	39,853708
612	423265,557	1342869,488	52,645581	39,853809
613	423265,707	1342879,667	52,645581	39,853959
614	423265,227	1342894,442	52,645574	39,854177
615	423264,296	1342901,866	52,645564	39,854286
616	423267,317	1342915,329	52,645589	39,854486
617	423275,609	1342935,366	52,645660	39,854784
618	423279,580	1342952,657	52,645693	39,855041
619	423279,860	1342964,561	52,645693	39,855217
620	423276,749	1342984,689	52,645662	39,855513
621	423265,807	1343008,439	52,645559	39,855861
622	423260,516	1343020,169	52,645510	39,856033
623	423260,596	1343028,196	52,645509	39,856151
624	423263,356	1343037,361	52,645532	39,856287
625	423274,889	1343059,147	52,645632	39,856612
626	423276,759	1343067,842	52,645648	39,856741
627	423278,039	1343081,865	52,645657	39,856949
628	423277,389	1343097,308	52,645648	39,857177
629	423276,739	1343110,688	52,645640	39,857374
630	423276,779	1343123,392	52,645638	39,857562
631	423280,120	1343140,947	52,645665	39,857822
632	423284,681	1343152,034	52,645704	39,857987
633	423291,132	1343166,866	52,645760	39,858208
634	423296,573	1343184,148	52,645806	39,858465
635	423298,474	1343195,854	52,645821	39,858638
636	423298,474	1343206,661	52,645819	39,858798
637	423297,864	1343215,520	52,645812	39,858929
638	423288,141	1343231,829	52,645722	39,859167
639	423279,019	1343242,875	52,645638	39,859327
640	423277,729	1343256,610	52,645624	39,859530
641	423279,760	1343271,582	52,645640	39,859751
642	423282,960	1343281,853	52,645667	39,859904
643	423286,151	1343296,833	52,645693	39,860126
644	423286,471	1343308,440	52,645694	39,860298
645	423284,891	1343316,962	52,645678	39,860423
646	423281,390	1343333,180	52,645644	39,860662
647	423274,358	1343345,331	52,645578	39,860839
648	423267,957	1343357,490	52,645519	39,861017
649	423263,286	1343363,719	52,645476	39,861108
650	423256,965	1343369,724	52,645418	39,861195
651	423248,723	1343376,662	52,645343	39,861295
652	423241,191	1343384,754	52,645274	39,861412
653	423238,531	1343391,824	52,645249	39,861516
654	423238,321	1343402,886	52,645245	39,861679
655	423240,711	1343407,976	52,645265	39,861755
656	423244,972	1343414,575	52,645303	39,861854

657	423255,564	1343423,996	52,645396	39,861996
658	423280,590	1343435,042	52,645619	39,862166
659	423302,374	1343443,687	52,645813	39,862300
660	423312,387	1343451,829	52,645902	39,862423
661	423320,008	1343460,392	52,645969	39,862552
662	423340,313	1343488,439	52,646146	39,862972
663	423362,877	1343529,051	52,646342	39,863578
664	423369,239	1343548,173	52,646396	39,863862
665	423372,559	1343571,749	52,646422	39,864211
666	423379,241	1343590,962	52,646478	39,864497
667	423387,583	1343604,243	52,646551	39,864695
668	423398,845	1343616,460	52,646650	39,864879
669	423411,608	1343626,590	52,646763	39,865032
670	423432,952	1343641,447	52,646952	39,865258
671	423452,597	1343657,245	52,647126	39,865497
672	423463,469	1343668,117	52,647222	39,865660
673	423474,311	1343681,819	52,647317	39,865866
674	423488,764	1343709,751	52,647442	39,866282
675	423496,526	1343732,404	52,647508	39,866619
676	423507,448	1343758,752	52,647601	39,867012
677	423518,301	1343775,168	52,647696	39,867257
678	423530,953	1343789,769	52,647807	39,867476
679	423540,985	1343801,096	52,647895	39,867646
680	423548,297	1343810,005	52,647959	39,867780
681	423551,958	1343816,720	52,647991	39,867880
682	423554,538	1343829,564	52,648012	39,868071
683	423557,859	1343840,824	52,648040	39,868238
684	423561,690	1343849,370	52,648073	39,868365
685	423566,641	1343855,632	52,648116	39,868459
686	423571,502	1343861,142	52,648159	39,868542
687	423577,933	1343868,212	52,648216	39,868648
688	423581,514	1343873,293	52,648247	39,868724
689	423583,034	1343880,594	52,648259	39,868833
690	423584,235	1343888,695	52,648269	39,868953
691	423587,635	1343894,783	52,648298	39,869044
692	423591,476	1343897,992	52,648332	39,869092
693	423599,538	1343905,408	52,648403	39,869204
694	423604,969	1343910,530	52,648451	39,869281
695	423607,020	1343918,161	52,648468	39,869394
696	423607,020	1343925,222	52,648467	39,869499
697	423605,769	1343934,882	52,648454	39,869641
698	423608,730	1343946,044	52,648479	39,869807
699	423617,732	1343953,691	52,648558	39,869922
700	423625,203	1343958,228	52,648625	39,869991
701	423636,726	1343964,803	52,648727	39,870092
702	423649,079	1343970,824	52,648837	39,870184

703	423655,120	1343976,558	52,648890	39,870271
704	423658,351	1343982,456	52,648918	39,870359
705	423659,911	1343993,634	52,648930	39,870524
706	423659,911	1344003,945	52,648929	39,870676
707	423657,030	1344015,181	52,648901	39,870842
708	423655,040	1344025,979	52,648881	39,871001
709	423653,670	1344035,169	52,648867	39,871136
710	423651,299	1344041,884	52,648845	39,871234
711	423646,578	1344046,685	52,648801	39,871304
712	423639,567	1344050,867	52,648738	39,871364
713	423633,375	1344056,007	52,648681	39,871438
714	423630,185	1344061,682	52,648652	39,871521
715	423631,925	1344068,966	52,648666	39,871629
716	423637,216	1344077,760	52,648712	39,871760
717	423642,127	1344082,883	52,648755	39,871837
718	423644,998	1344086,991	52,648780	39,871899
719	423645,538	1344092,138	52,648784	39,871975
720	423645,038	1344099,398	52,648779	39,872082
721	423642,277	1344110,815	52,648752	39,872250
722	423634,425	1344131,257	52,648678	39,872550
723	423627,904	1344145,627	52,648617	39,872760
724	423619,862	1344167,182	52,648541	39,873076
725	423612,851	1344178,979	52,648476	39,873248
726	423602,139	1344194,875	52,648377	39,873480
727	423597,187	1344202,827	52,648331	39,873596
728	423593,127	1344211,085	52,648293	39,873717
729	423590,816	1344222,989	52,648270	39,873892
730	423593,197	1344232,962	52,648290	39,874040
731	423596,777	1344242,325	52,648320	39,874180
732	423604,449	1344251,061	52,648388	39,874311
733	423613,261	1344255,086	52,648466	39,874373
734	423622,903	1344255,689	52,648553	39,874384
735	423633,855	1344254,336	52,648651	39,874368
736	423644,148	1344251,762	52,648744	39,874332
737	423653,460	1344250,153	52,648828	39,874311
738	423659,571	1344249,196	52,648883	39,874299
739	423665,392	1344248,611	52,648936	39,874292
740	423668,563	1344250,318	52,648964	39,874318
741	423669,843	1344252,636	52,648975	39,874353
742	423671,513	1344256,547	52,648989	39,874411
743	423669,693	1344267,832	52,648971	39,874577
744	423666,422	1344278,366	52,648940	39,874732
745	423665,422	1344285,370	52,648929	39,874835
746	423665,102	1344290,806	52,648926	39,874915
747	423665,732	1344299,855	52,648930	39,875049
748	423664,282	1344304,458	52,648916	39,875117

749	423661,631	1344308,888	52,648891	39,875181
750	423656,120	1344314,094	52,648841	39,875257
751	423635,286	1344327,787	52,648651	39,875453
752	423614,861	1344345,961	52,648465	39,875716
753	423604,739	1344360,339	52,648371	39,875925
754	423590,186	1344383,627	52,648236	39,876265
755	423579,034	1344397,972	52,648134	39,876474
756	423562,390	1344411,732	52,647982	39,876672
757	423545,456	1344423,463	52,647828	39,876840
758	423532,384	1344434,253	52,647708	39,876996
759	423526,262	1344440,588	52,647652	39,877088
760	423525,242	1344447,600	52,647642	39,877191
761	423524,452	1344454,670	52,647634	39,877295
762	423527,523	1344461,764	52,647660	39,877401
763	423534,524	1344472,909	52,647721	39,877568
764	423538,905	1344486,339	52,647758	39,877767
765	423539,205	1344498,778	52,647758	39,877951
766	423535,424	1344515,508	52,647722	39,878197
767	423529,053	1344528,567	52,647662	39,878388
768	423521,361	1344543,613	52,647590	39,878608
769	423514,870	1344551,351	52,647531	39,878721
770	423504,348	1344558,685	52,647435	39,878826
771	423487,604	1344570,597	52,647282	39,878997
772	423471,221	1344579,275	52,647134	39,879121
773	423455,837	1344586,477	52,646994	39,879223
774	423446,965	1344591,698	52,646914	39,879297
775	423441,264	1344598,265	52,646861	39,879393
776	423439,954	1344606,613	52,646848	39,879515
777	423440,724	1344612,619	52,646854	39,879604
778	423444,615	1344622,245	52,646887	39,879748
779	423456,847	1344636,739	52,646995	39,879965
780	423466,450	1344652,430	52,647078	39,880200
781	423474,751	1344669,497	52,647150	39,880454
782	423475,301	1344680,065	52,647153	39,880611
783	423475,301	1344691,086	52,647151	39,880773
784	423471,521	1344703,963	52,647115	39,880962
785	423464,839	1344718,284	52,647052	39,881172
786	423454,167	1344734,155	52,646954	39,881403
787	423446,475	1344747,709	52,646882	39,881601
788	423444,155	1344757,880	52,646859	39,881751
789	423444,235	1344765,907	52,646859	39,881870
790	423446,765	1344775,039	52,646880	39,882005
791	423452,887	1344788,386	52,646933	39,882204
792	423456,577	1344799,465	52,646964	39,882369
793	423460,348	1344810,667	52,646996	39,882535
794	423461,438	1344819,139	52,647004	39,882661

795	423460,598	1344824,097	52,646996	39,882734
796	423460,698	1344831,942	52,646995	39,882850
797	423464,349	1344842,757	52,647026	39,883010
798	423469,170	1344850,990	52,647068	39,883133
799	423472,221	1344859,049	52,647094	39,883253
800	423473,011	1344863,471	52,647100	39,883319
801	423472,281	1344868,784	52,647093	39,883397
802	423468,650	1344871,926	52,647060	39,883442
803	423464,819	1344874,236	52,647025	39,883475
804	423459,728	1344877,825	52,646978	39,883527
805	423456,337	1344881,751	52,646947	39,883584
806	423452,927	1344886,618	52,646916	39,883655
807	423448,026	1344893,969	52,646870	39,883762
808	423443,965	1344900,453	52,646833	39,883857
809	423440,624	1344905,872	52,646802	39,883936
810	423437,703	1344909,378	52,646775	39,883987
811	423434,543	1344911,160	52,646746	39,884012
812	423431,412	1344911,878	52,646718	39,884022
813	423425,371	1344912,331	52,646664	39,884027
814	423419,860	1344911,078	52,646614	39,884007
815	423414,488	1344910,517	52,646566	39,883997
816	423410,478	1344911,944	52,646530	39,884017
817	423405,987	1344914,435	52,646489	39,884052
818	423401,926	1344916,943	52,646452	39,884088
819	423398,645	1344918,345	52,646423	39,884108
820	423392,524	1344921,084	52,646367	39,884147
821	423387,713	1344924,078	52,646323	39,884190
822	423384,162	1344926,850	52,646291	39,884229
823	423381,621	1344930,571	52,646268	39,884284
824	423379,391	1344934,563	52,646247	39,884342
825	423377,300	1344937,764	52,646227	39,884389
826	423375,360	1344940,923	52,646209	39,884435
827	423373,670	1344942,342	52,646194	39,884455
828	423370,619	1344943,868	52,646166	39,884477
829	423365,328	1344946,805	52,646118	39,884519
830	423362,727	1344950,922	52,646094	39,884579
831	423361,897	1344957,133	52,646086	39,884670
832	423362,547	1344966,562	52,646090	39,884810
833	423364,828	1344971,471	52,646110	39,884883
834	423368,189	1344975,306	52,646139	39,884941
835	423373,800	1344979,629	52,646189	39,885006
836	423378,391	1344983,902	52,646229	39,885070
837	423381,251	1344986,913	52,646254	39,885116
838	423382,742	1344989,627	52,646267	39,885156
839	423383,442	1344993,975	52,646273	39,885221
840	423382,392	1344999,568	52,646262	39,885303

841	423380,741	1345006,736	52,646246	39,885408
842	423381,751	1345013,393	52,646254	39,885507
843	423383,402	1345016,536	52,646269	39,885554
844	423385,252	1345019,943	52,646285	39,885605
845	423386,152	1345022,616	52,646292	39,885644
846	423386,723	1345025,050	52,646297	39,885681
847	423386,723	1345028,564	52,646296	39,885732
848	423385,972	1345033,678	52,646289	39,885808
849	423383,432	1345039,552	52,646265	39,885894
850	423381,561	1345044,782	52,646247	39,885971
851	423380,721	1345049,839	52,646239	39,886045
852	423380,391	1345056,578	52,646234	39,886144
853	423380,771	1345062,732	52,646237	39,886235
854	423381,911	1345068,144	52,646246	39,886316
855	423383,902	1345076,047	52,646263	39,886433
856	423385,932	1345082,234	52,646280	39,886525
857	423395,904	1345096,447	52,646367	39,886738
858	423412,438	1345117,194	52,646512	39,887049
859	423420,680	1345128,355	52,646584	39,887216
860	423424,941	1345134,245	52,646621	39,887304
861	423428,491	1345138,618	52,646652	39,887370
862	423432,762	1345142,231	52,646690	39,887425
863	423444,525	1345151,082	52,646794	39,887559
864	423450,566	1345156,964	52,646847	39,887647
865	423453,887	1345160,445	52,646877	39,887700
866	423455,887	1345164,735	52,646894	39,887764
867	423456,637	1345170,484	52,646900	39,887849
868	423456,787	1345175,970	52,646900	39,887930
869	423455,437	1345181,967	52,646887	39,888018
870	423452,036	1345188,649	52,646855	39,888116
871	423447,806	1345195,480	52,646816	39,888215
872	423444,665	1345201,642	52,646786	39,888306
873	423443,825	1345207,408	52,646778	39,888390
874	423443,715	1345213,100	52,646776	39,888474
875	423444,855	1345217,629	52,646785	39,888542
876	423447,195	1345222,323	52,646806	39,888612
877	423448,856	1345228,040	52,646820	39,888697
878	423448,856	1345234,590	52,646818	39,888793
879	423447,716	1345242,748	52,646807	39,888914
880	423447,996	1345248,869	52,646808	39,889004
881	423449,886	1345254,132	52,646824	39,889082
882	423453,417	1345260,831	52,646855	39,889182
883	423458,538	1345268,577	52,646899	39,889298
884	423461,649	1345275,069	52,646926	39,889395
885	423465,879	1345289,002	52,646962	39,889602
886	423467,380	1345292,714	52,646975	39,889657

887	423469,550	1345298,868	52,646993	39,889749
888	423472,451	1345302,316	52,647018	39,889801
889	423476,212	1345305,542	52,647052	39,889849
890	423480,433	1345308,544	52,647089	39,889895
891	423484,513	1345310,912	52,647125	39,889931
892	423488,174	1345313,684	52,647158	39,889973
893	423490,545	1345315,829	52,647179	39,890005
894	423494,145	1345318,048	52,647211	39,890039
895	423501,217	1345321,347	52,647274	39,890090
896	423508,068	1345323,971	52,647335	39,890131
897	423513,280	1345325,604	52,647381	39,890156
898	423517,660	1345328,706	52,647420	39,890203
899	423522,191	1345332,847	52,647460	39,890266
900	423528,533	1345338,902	52,647516	39,890357
901	423533,924	1345343,299	52,647564	39,890424
902	423537,915	1345346,994	52,647599	39,890479
903	423541,216	1345350,426	52,647628	39,890531
904	423543,686	1345354,798	52,647649	39,890596
905	423546,617	1345361,637	52,647674	39,890698
906	423547,527	1345365,753	52,647682	39,890759
907	423548,297	1345372,237	52,647688	39,890855
908	423548,507	1345382,747	52,647688	39,891010
909	423547,757	1345395,121	52,647679	39,891193
910	423546,197	1345404,954	52,647663	39,891338
911	423544,666	1345412,898	52,647648	39,891455
912	423545,817	1345419,844	52,647657	39,891558
913	423547,577	1345427,664	52,647671	39,891674
914	423552,458	1345437,192	52,647714	39,891816
915	423556,969	1345443,940	52,647753	39,891917
916	423561,280	1345448,799	52,647791	39,891990
917	423563,890	1345453,171	52,647813	39,892055
918	423565,251	1345456,033	52,647825	39,892098
919	423566,921	1345459,655	52,647840	39,892152
920	423569,402	1345463,383	52,647861	39,892207
921	423572,752	1345466,898	52,647891	39,892260
922	423575,903	1345468,902	52,647919	39,892291
923	423582,364	1345471,394	52,647976	39,892330
924	423585,665	1345472,920	52,648006	39,892353
925	423590,456	1345475,262	52,648048	39,892389
926	423592,987	1345477,515	52,648071	39,892423
927	423593,977	1345479,750	52,648079	39,892456
928	423594,577	1345483,908	52,648084	39,892518
929	423595,267	1345489,690	52,648089	39,892604
930	423597,057	1345498,864	52,648103	39,892740
931	423600,948	1345506,684	52,648137	39,892856
932	423605,669	1345514,422	52,648178	39,892972

933	423608,470	1345517,045	52,648203	39,893011
934	423612,331	1345521,021	52,648237	39,893071
935	423616,672	1345524,024	52,648275	39,893117
936	423624,633	1345526,276	52,648346	39,893152
937	423638,456	1345529,246	52,648470	39,893200
938	423648,438	1345531,869	52,648559	39,893242
939	423652,499	1345534,360	52,648595	39,893280
940	423656,800	1345538,526	52,648633	39,893343
941	423660,681	1345545,084	52,648667	39,893441
942	423664,302	1345550,125	52,648698	39,893516
943	423668,003	1345554,497	52,648731	39,893582
944	423671,683	1345557,920	52,648763	39,893633
945	423677,255	1345562,870	52,648813	39,893708
946	423684,756	1345571,400	52,648878	39,893836
947	423689,687	1345580,424	52,648921	39,893971
948	423693,208	1345588,591	52,648951	39,894093
949	423695,448	1345597,533	52,648970	39,894225
950	423696,749	1345604,364	52,648980	39,894327
951	423695,789	1345615,772	52,648970	39,894495
952	423694,398	1345622,685	52,648956	39,894597
953	423692,248	1345631,339	52,648935	39,894724
954	423690,417	1345638,367	52,648918	39,894827
955	423690,317	1345644,513	52,648916	39,894918
956	423690,817	1345652,564	52,648919	39,895037
957	423691,838	1345663,082	52,648926	39,895193
958	423693,368	1345669,995	52,648939	39,895295
959	423695,308	1345675,646	52,648955	39,895379
960	423696,339	1345682,410	52,648963	39,895479
961	423698,709	1345691,476	52,648983	39,895614
962	423702,190	1345700,583	52,649012	39,895749
963	423706,291	1345708,437	52,649048	39,895867
964	423712,702	1345715,564	52,649104	39,895974
965	423730,686	1345727,492	52,649264	39,896155
966	423742,919	1345734,414	52,649372	39,896261
967	423760,742	1345744,709	52,649531	39,896418
968	423773,575	1345751,795	52,649645	39,896527
969	423779,847	1345753,923	52,649701	39,896560
970	423791,879	1345759,483	52,649808	39,896645
971	423798,581	1345763,641	52,649867	39,896709
972	423803,432	1345768,260	52,649910	39,896778
973	423805,882	1345772,715	52,649931	39,896845
974	423806,552	1345776,666	52,649937	39,896904
975	423806,552	1345781,896	52,649936	39,896981
976	423806,432	1345787,333	52,649934	39,897061
977	423806,542	1345792,736	52,649934	39,897141
978	423806,982	1345800,136	52,649936	39,897250

979	423808,223	1345804,046	52,649947	39,897308
980	423812,203	1345811,148	52,649981	39,897415
981	423816,754	1345815,875	52,650021	39,897486
982	423823,466	1345821,064	52,650081	39,897564
983	423829,997	1345825,849	52,650138	39,897637
984	423833,718	1345829,561	52,650171	39,897693
985	423837,149	1345834,997	52,650201	39,897774
986	423840,589	1345844,822	52,650230	39,897920
987	423843,290	1345854,160	52,650253	39,898059
988	423847,711	1345864,455	52,650291	39,898212
989	423850,492	1345871,880	52,650314	39,898323
990	423852,212	1345877,209	52,650329	39,898402
991	423852,932	1345881,886	52,650335	39,898471
992	423853,242	1345886,679	52,650337	39,898542
993	423852,902	1345892,090	52,650333	39,898622
994	423853,332	1345897,997	52,650335	39,898709
995	423855,613	1345904,869	52,650355	39,898811
996	423858,713	1345910,445	52,650382	39,898895
997	423862,704	1345916,244	52,650416	39,898982
998	423867,205	1345923,347	52,650456	39,899088
999	423871,336	1345929,625	52,650492	39,899182
1000	423876,497	1345937,445	52,650537	39,899299
1001	423882,298	1345945,942	52,650587	39,899426
1002	423887,069	1345954,166	52,650629	39,899549
1003	423893,011	1345962,828	52,650680	39,899678
1004	423901,583	1345976,274	52,650755	39,899880
1005	423905,713	1345983,377	52,650791	39,899986
1006	423911,035	1345989,473	52,650838	39,900077
1007	423916,216	1345992,814	52,650884	39,900128
1008	423923,167	1345996,188	52,650945	39,900180
1009	423929,158	1345999,150	52,650999	39,900225
1010	423935,910	1346003,068	52,651059	39,900285
1011	423943,582	1346008,397	52,651127	39,900366
1012	423949,143	1346011,375	52,651176	39,900412
1013	423970,007	1346025,044	52,651361	39,900620
1014	423986,511	1346034,770	52,651508	39,900768
1015	423995,022	1346040,445	52,651583	39,900855
1016	423999,914	1346042,285	52,651627	39,900883
1017	424004,044	1346042,071	52,651664	39,900881
1018	424007,755	1346040,305	52,651698	39,900856
1019	424010,346	1346036,824	52,651721	39,900806
1020	424013,636	1346030,249	52,651752	39,900709
1021	424016,347	1346025,712	52,651777	39,900643
1022	424021,238	1346021,431	52,651822	39,900581
1023	424025,149	1346019,748	52,651857	39,900558
1024	424028,160	1346020,928	52,651884	39,900576

1025	424030,430	1346022,305	52,651904	39,900597
1026	424031,900	1346024,607	52,651917	39,900631
1027	424033,861	1346029,829	52,651934	39,900709
1028	424034,631	1346036,494	52,651940	39,900808
1029	424035,261	1346044,405	52,651944	39,900925
1030	424039,992	1346055,228	52,651985	39,901086
1031	424045,003	1346061,225	52,652028	39,901176
1032	424052,615	1346070,374	52,652095	39,901313
1033	424063,097	1346081,403	52,652187	39,901479
1034	424071,619	1346088,869	52,652263	39,901592
1035	424081,431	1346099,906	52,652349	39,901758
1036	424090,973	1346107,553	52,652433	39,901874
1037	424100,045	1346113,773	52,652514	39,901968
1038	424107,146	1346118,360	52,652577	39,902038
1039	424118,349	1346124,489	52,652676	39,902132
1040	424123,330	1346127,583	52,652720	39,902179
1041	424128,341	1346131,072	52,652765	39,902232
1042	424132,022	1346134,677	52,652797	39,902286
1043	424135,943	1346139,206	52,652832	39,902354
1044	424140,164	1346144,172	52,652869	39,902429
1045	424145,205	1346148,990	52,652913	39,902502
1046	424150,826	1346151,852	52,652963	39,902546
1047	424156,437	1346154,104	52,653013	39,902581
1048	424162,758	1346157,280	52,653069	39,902629
1049	424168,320	1346160,712	52,653119	39,902682
1050	424174,371	1346162,527	52,653173	39,902710
1051	424181,552	1346162,246	52,653237	39,902708
1052	424183,713	1346161,240	52,653257	39,902694
1053	424188,004	1346158,047	52,653296	39,902648
1054	424190,884	1346155,226	52,653322	39,902607
1055	424195,615	1346153,345	52,653365	39,902581
1056	424198,066	1346152,776	52,653387	39,902573
1057	424201,667	1346153,568	52,653420	39,902586
1058	424208,588	1346156,637	52,653481	39,902633
1059	424215,240	1346161,495	52,653540	39,902707
1060	424226,862	1346168,384	52,653643	39,902812
1061	424233,433	1346173,242	52,653701	39,902886
1062	424240,415	1346180,444	52,653763	39,902994
1063	424248,747	1346187,151	52,653837	39,903096
1064	424252,938	1346191,053	52,653873	39,903154
1065	424254,738	1346193,783	52,653889	39,903195
1066	424255,918	1346197,380	52,653899	39,903249
1067	424257,549	1346200,861	52,653913	39,903301
1068	424258,949	1346203,979	52,653925	39,903347
1069	424259,889	1346208,772	52,653933	39,903418
1070	424260,629	1346213,375	52,653939	39,903486

1071	424260,999	1346218,646	52,653941	39,903564
1072	424262,910	1346225,766	52,653957	39,903670
1073	424265,510	1346230,253	52,653979	39,903737
1074	424269,421	1346235,079	52,654014	39,903810
1075	424272,622	1346239,954	52,654042	39,903883
1076	424274,312	1346243,625	52,654056	39,903937
1077	424275,132	1346247,890	52,654063	39,904001
1078	424275,953	1346252,592	52,654069	39,904070
1079	424277,503	1346257,393	52,654082	39,904142
1080	424280,954	1346264,331	52,654112	39,904245
1081	424285,315	1346271,013	52,654150	39,904345
1082	424288,875	1346276,647	52,654181	39,904429
1083	424294,176	1346283,362	52,654228	39,904530
1084	424304,069	1346293,525	52,654315	39,904683
1085	424314,471	1346304,051	52,654406	39,904842
1086	424321,952	1346312,309	52,654472	39,904966
1087	424332,085	1346321,787	52,654561	39,905109
1088	424337,776	1346328,378	52,654611	39,905208
1089	424340,786	1346334,136	52,654637	39,905294
1090	424343,497	1346340,587	52,654661	39,905390
1091	424347,208	1346346,263	52,654693	39,905475
1092	424351,879	1346351,674	52,654734	39,905556
1093	424356,430	1346355,494	52,654774	39,905614
1094	424359,300	1346357,432	52,654800	39,905643
1095	424364,501	1346362,836	52,654845	39,905725
1096	424370,653	1346368,585	52,654900	39,905811
1097	424376,834	1346375,969	52,654954	39,905922
1098	424383,526	1346381,768	52,655013	39,906010
1099	424389,287	1346388,631	52,655063	39,906113
1100	424393,618	1346394,901	52,655101	39,906207
1101	424397,679	1346403,307	52,655136	39,906332
1102	424400,959	1346412,587	52,655164	39,906470
1103	424405,260	1346420,572	52,655201	39,906589
1104	424411,381	1346427,535	52,655255	39,906694
1105	424418,173	1346431,544	52,655315	39,906755
1106	424425,524	1346432,996	52,655381	39,906779
1107	424435,147	1346433,210	52,655467	39,906785
1108	424453,290	1346435,058	52,655630	39,906817
1109	424459,232	1346436,741	52,655683	39,906844
1110	424463,493	1346438,795	52,655721	39,906876
1111	424465,413	1346441,196	52,655738	39,906912
1112	424466,943	1346445,196	52,655751	39,906971
1113	424468,624	1346448,183	52,655766	39,907016
1114	424471,604	1346452,637	52,655792	39,907082
1115	424475,505	1346455,706	52,655826	39,907129
1116	424481,116	1346459,682	52,655876	39,907189

1117	424485,867	1346464,797	52,655918	39,907266
1118	424489,078	1346469,730	52,655945	39,907340
1119	424493,959	1346475,884	52,655988	39,907432
1120	424497,640	1346480,132	52,656021	39,907496
1121	424501,001	1346484,876	52,656050	39,907567
1122	424503,171	1346490,172	52,656068	39,907646
1123	424504,381	1346496,515	52,656078	39,907740
1124	424505,372	1346501,811	52,656086	39,907819
1125	424505,992	1346505,969	52,656091	39,907880
1126	424506,292	1346509,145	52,656093	39,907927
1127	424506,812	1346512,263	52,656097	39,907974
1128	424508,912	1346515,654	52,656116	39,908024
1129	424512,063	1346517,031	52,656144	39,908046
1130	424515,604	1346519,019	52,656175	39,908076
1131	424523,565	1346523,391	52,656246	39,908143
1132	424527,566	1346527,368	52,656281	39,908203
1133	424531,567	1346531,484	52,656316	39,908265
1134	424537,498	1346536,483	52,656369	39,908340
1135	424545,390	1346542,629	52,656438	39,908433
1136	424550,571	1346545,269	52,656484	39,908474
1137	424558,903	1346548,246	52,656559	39,908520
1138	424575,256	1346551,093	52,656705	39,908567
1139	424613,485	1346558,938	52,657047	39,908694
1140	424628,048	1346561,858	52,657178	39,908742
1141	424635,589	1346564,786	52,657245	39,908787
1142	424641,441	1346569,175	52,657297	39,908854
1143	424645,261	1346574,743	52,657330	39,908937
1144	424648,032	1346581,301	52,657354	39,909035
1145	424649,282	1346586,837	52,657364	39,909117
1146	424649,202	1346593,395	52,657362	39,909214
1147	424648,952	1346598,056	52,657359	39,909283
1148	424649,392	1346602,725	52,657362	39,909352
1149	424650,963	1346606,445	52,657375	39,909407
1150	424655,074	1346611,708	52,657411	39,909486
1151	424661,705	1346620,485	52,657469	39,909618
1152	424665,896	1346628,430	52,657506	39,909736
1153	424670,367	1346636,935	52,657544	39,909863
1154	424673,658	1346645,068	52,657572	39,909984
1155	424678,389	1346655,075	52,657613	39,910134
1156	424681,089	1346662,062	52,657636	39,910238
1157	424684,850	1346670,773	52,657668	39,910367
1158	424688,921	1346679,361	52,657704	39,910495
1159	424693,872	1346689,623	52,657746	39,910649
1160	424702,474	1346698,944	52,657822	39,910789
1161	424711,936	1346701,914	52,657906	39,910835
1162	424721,888	1346705,065	52,657995	39,910885

1163	424733,590	1346713,900	52,658099	39,911019
1164	424741,752	1346723,915	52,658170	39,911169
1165	424746,783	1346731,315	52,658214	39,911280
1166	424750,114	1346737,584	52,658243	39,911374
1167	424754,285	1346743,886	52,658279	39,911468
1168	424758,826	1346752,416	52,658319	39,911595
1169	424764,447	1346758,166	52,658368	39,911682
1170	424774,139	1346762,885	52,658454	39,911754
1171	424782,521	1346769,286	52,658528	39,911851
1172	424785,541	1346773,906	52,658555	39,911921
1173	424788,232	1346780,777	52,658578	39,912023
1174	424790,272	1346788,895	52,658595	39,912143
1175	424794,883	1346798,282	52,658634	39,912283
1176	424803,055	1346806,680	52,658706	39,912410
1177	424812,687	1346813,362	52,658792	39,912511
1178	424817,878	1346817,775	52,658837	39,912578
1179	424819,859	1346820,258	52,658855	39,912615
1180	424824,040	1346826,528	52,658891	39,912709
1181	424826,790	1346832,797	52,658915	39,912803
1182	424831,711	1346840,733	52,658958	39,912921
1183	424843,204	1346848,751	52,659059	39,913043
1184	424850,725	1346855,532	52,659126	39,913146
1185	424854,926	1346860,498	52,659163	39,913220
1186	424858,587	1346865,431	52,659195	39,913294
1187	424861,538	1346868,484	52,659221	39,913340
1188	424863,528	1346870,686	52,659238	39,913373
1189	424890,564	1346900,565	52,659476	39,913823
1190	424863,718	1346919,283	52,659231	39,914091
1191	424858,337	1346923,630	52,659182	39,914154
1192	424833,522	1346897,142	52,658964	39,913755
1193	424823,560	1346885,353	52,658876	39,913578
1194	424809,226	1346873,813	52,658750	39,913403
1195	424800,105	1346865,250	52,658669	39,913274
1196	424793,013	1346854,229	52,658607	39,913109
1197	424788,812	1346845,798	52,658571	39,912984
1198	424780,570	1346839,760	52,658498	39,912892
1199	424766,597	1346826,569	52,658375	39,912693
1200	424759,246	1346816,439	52,658311	39,912541
1201	424753,565	1346804,783	52,658262	39,912367
1202	424750,814	1346796,014	52,658239	39,912237
1203	424747,413	1346794,356	52,658209	39,912211
1204	424737,061	1346787,327	52,658117	39,912105
1205	424728,009	1346777,915	52,658037	39,911963
1206	424719,877	1346764,369	52,657966	39,911760
1207	424712,506	1346752,037	52,657902	39,911576
1208	424703,274	1346741,131	52,657821	39,911412

1209	424690,111	1346736,990	52,657704	39,911347
1210	424678,959	1346731,306	52,657605	39,911260
1211	424664,716	1346717,002	52,657479	39,911044
1212	424657,674	1346706,657	52,657418	39,910890
1213	424648,652	1346687,808	52,657340	39,910608
1214	424643,901	1346676,787	52,657300	39,910444
1215	424637,460	1346662,103	52,657244	39,910225
1216	424630,258	1346646,586	52,657182	39,909994
1217	424623,467	1346636,225	52,657123	39,909839
1218	424615,915	1346625,716	52,657057	39,909682
1219	424610,984	1346613,886	52,657015	39,909505
1220	424609,134	1346601,817	52,657001	39,909327
1221	424608,964	1346598,823	52,657000	39,909282
1222	424567,785	1346590,392	52,656631	39,909146
1223	424552,642	1346587,752	52,656496	39,909102
1224	424537,018	1346582,902	52,656356	39,909026
1225	424526,116	1346577,680	52,656259	39,908946
1226	424512,983	1346568,086	52,656143	39,908800
1227	424503,281	1346559,771	52,656057	39,908674
1228	424493,029	1346552,363	52,655966	39,908562
1229	424482,457	1346545,656	52,655873	39,908460
1230	424473,035	1346533,695	52,655790	39,908280
1231	424468,064	1346522,212	52,655747	39,908109
1232	424461,612	1346512,288	52,655691	39,907961
1233	424455,671	1346508,031	52,655639	39,907896
1234	424447,059	1346496,829	52,655563	39,907728
1235	424440,958	1346492,143	52,655509	39,907657
1236	424431,996	1346483,151	52,655430	39,907522
1237	424420,823	1346482,772	52,655330	39,907513
1238	424408,801	1346480,660	52,655222	39,907478
1239	424396,888	1346476,783	52,655116	39,907417
1240	424385,926	1346470,571	52,655019	39,907322
1241	424376,024	1346462,891	52,654931	39,907206
1242	424367,752	1346453,635	52,654858	39,907067
1243	424361,811	1346445,510	52,654806	39,906945
1244	424355,329	1346432,963	52,654750	39,906758
1245	424350,288	1346420,143	52,654707	39,906567
1246	424343,767	1346413,478	52,654650	39,906467
1247	424334,545	1346403,637	52,654569	39,906319
1248	424326,813	1346395,775	52,654501	39,906200
1249	424317,651	1346388,120	52,654420	39,906084
1250	424308,680	1346378,138	52,654341	39,905934
1251	424301,278	1346367,381	52,654277	39,905773
1252	424295,917	1346356,426	52,654230	39,905610
1253	424287,725	1346348,754	52,654158	39,905494
1254	424278,203	1346338,484	52,654074	39,905340

1255	424268,711	1346328,882	52,653991	39,905195
1256	424250,837	1346308,382	52,653834	39,904887
1257	424249,557	1346302,294	52,653823	39,904797
1258	424247,176	1346285,763	52,653805	39,904552
1259	424241,305	1346274,428	52,653754	39,904383
1260	424237,204	1346262,541	52,653719	39,904206
1261	424231,733	1346251,685	52,653672	39,904044
1262	424225,722	1346240,491	52,653620	39,903877
1263	424222,251	1346228,595	52,653591	39,903700
1264	424220,571	1346216,221	52,653578	39,903517
1265	424207,028	1346203,460	52,653459	39,903324
1266	424195,105	1346199,879	52,653352	39,903268
1267	424182,813	1346202,230	52,653242	39,903299
1268	424170,610	1346202,346	52,653132	39,903297
1269	424157,157	1346199,120	52,653012	39,903246
1270	424143,264	1346192,249	52,652888	39,903140
1271	424127,041	1346184,626	52,652744	39,903023
1272	424112,778	1346173,333	52,652617	39,902852
1273	424102,856	1346162,098	52,652530	39,902683
1274	424087,872	1346153,411	52,652397	39,902550
1275	424077,560	1346146,853	52,652306	39,902450
1276	424067,458	1346139,915	52,652216	39,902345
1277	424055,936	1346130,726	52,652114	39,902206
1278	424043,383	1346117,312	52,652004	39,902004
1279	424033,941	1346108,783	52,651921	39,901875
1280	424023,459	1346097,753	52,651828	39,901709
1281	424014,187	1346086,724	52,651747	39,901544
1282	424009,926	1346081,634	52,651710	39,901467
1283	424002,424	1346082,203	52,651642	39,901474
1284	423989,961	1346081,032	52,651530	39,901453
1285	423976,278	1346082,311	52,651407	39,901468
1286	423959,955	1346077,155	52,651262	39,901387
1287	423944,332	1346067,949	52,651123	39,901246
1288	423923,407	1346054,280	52,650937	39,901038
1289	423909,124	1346045,321	52,650811	39,900902
1290	423893,871	1346037,476	52,650675	39,900781
1291	423883,239	1346031,025	52,650581	39,900683
1292	423875,677	1346024,830	52,650514	39,900589
1293	423865,265	1346012,769	52,650422	39,900408
1294	423858,893	1346002,317	52,650367	39,900252
1295	423851,292	1345990,405	52,650301	39,900074
1296	423839,979	1345972,636	52,650202	39,899808
1297	423834,118	1345945,826	52,650154	39,899410
1298	423825,626	1345932,924	52,650080	39,899217
1299	423819,415	1345921,903	52,650026	39,899053
1300	423815,294	1345910,354	52,649991	39,898881

1301	423812,984	1345894,598	52,649974	39,898647
1302	423810,613	1345879,428	52,649955	39,898423
1303	423805,652	1345867,714	52,649912	39,898248
1304	423801,661	1345854,672	52,649879	39,898054
1305	423791,259	1345846,695	52,649787	39,897934
1306	423782,197	1345837,604	52,649707	39,897797
1307	423773,175	1345823,316	52,649628	39,897583
1308	423768,574	1345811,297	52,649589	39,897404
1309	423766,624	1345795,244	52,649575	39,897166
1310	423756,542	1345787,984	52,649485	39,897056
1311	423741,468	1345779,760	52,649351	39,896930
1312	423722,984	1345769,085	52,649187	39,896767
1313	423711,412	1345762,544	52,649084	39,896667
1314	423690,217	1345748,644	52,648896	39,896456
1315	423676,284	1345734,892	52,648774	39,896249
1316	423666,552	1345718,740	52,648689	39,896007
1317	423661,521	1345706,201	52,648646	39,895821
1318	423657,590	1345692,359	52,648613	39,895615
1319	423654,620	1345679,944	52,648589	39,895431
1320	423652,149	1345668,098	52,648569	39,895255
1321	423650,899	1345655,072	52,648560	39,895062
1322	423650,439	1345637,113	52,648559	39,894797
1323	423653,500	1345621,390	52,648589	39,894566
1324	423656,430	1345606,476	52,648618	39,894346
1325	423651,789	1345594,481	52,648578	39,894168
1326	423640,617	1345583,658	52,648480	39,894005
1327	423632,695	1345574,642	52,648410	39,893869
1328	423615,911	1345565,312	52,648261	39,893726
1329	423604,309	1345562,070	52,648157	39,893675
1330	423589,846	1345554,101	52,648029	39,893553
1331	423580,504	1345545,654	52,647946	39,893426
1332	423571,892	1345535,853	52,647871	39,893279
1333	423565,311	1345524,841	52,647814	39,893114
1334	423559,870	1345513,589	52,647767	39,892946
1335	423554,468	1345502,675	52,647720	39,892784
1336	423544,466	1345495,184	52,647632	39,892670
1337	423536,314	1345485,863	52,647560	39,892530
1338	423529,053	1345473,068	52,647497	39,892339
1339	423519,371	1345459,671	52,647412	39,892138
1340	423511,939	1345445,821	52,647348	39,891931
1341	423506,778	1345428,572	52,647305	39,891675
1342	423504,848	1345416,660	52,647289	39,891499
1343	423506,798	1345398,033	52,647310	39,891224
1344	423508,489	1345381,905	52,647328	39,890986
1345	423503,037	1345369,721	52,647281	39,890805
1346	423494,265	1345361,513	52,647204	39,890681

1347	423477,112	1345354,237	52,647051	39,890569
1348	423466,029	1345347,432	52,646953	39,890465
1349	423452,697	1345337,904	52,646835	39,890320
1350	423443,295	1345329,696	52,646752	39,890197
1351	423435,773	1345320,300	52,646686	39,890056
1352	423429,952	1345306,862	52,646636	39,889855
1353	423424,271	1345289,621	52,646588	39,889599
1354	423417,779	1345278,987	52,646531	39,889440
1355	423412,248	1345267,686	52,646484	39,889272
1356	423408,487	1345255,130	52,646452	39,889085
1357	423407,717	1345242,748	52,646447	39,888902
1358	423406,817	1345229,987	52,646442	39,888713
1359	423404,026	1345218,116	52,646419	39,888537
1360	423403,906	1345204,900	52,646420	39,888342
1361	423405,627	1345192,914	52,646437	39,888165
1362	423412,168	1345177,323	52,646499	39,887937
1363	423402,996	1345169,437	52,646418	39,887818
1364	423394,124	1345159,744	52,646340	39,887672
1365	423380,661	1345141,497	52,646222	39,887399
1366	423364,298	1345120,964	52,646079	39,887091
1367	423352,845	1345104,713	52,645979	39,886847
1368	423345,864	1345088,404	52,645919	39,886605
1369	423341,733	1345071,460	52,645885	39,886353
1370	423340,473	1345059,086	52,645875	39,886170
1371	423340,903	1345046,077	52,645882	39,885978
1372	423343,153	1345033,621	52,645904	39,885795
1373	423342,463	1345020,892	52,645900	39,885606
1374	423340,763	1345007,990	52,645887	39,885415
1375	423334,011	1344996,969	52,645828	39,885251
1376	423326,350	1344983,597	52,645762	39,885051
1377	423322,859	1344971,578	52,645732	39,884872
1378	423321,919	1344958,387	52,645726	39,884677
1379	423323,039	1344945,906	52,645739	39,884493
1380	423326,530	1344933,887	52,645772	39,884317
1381	423332,971	1344923,295	52,645832	39,884162
1382	423341,813	1344914,443	52,645913	39,884034
1383	423351,075	1344904,371	52,645998	39,883888
1384	423359,647	1344895,247	52,646076	39,883756
1385	423371,089	1344887,311	52,646180	39,883642
1386	423382,762	1344881,636	52,646286	39,883561
1387	423393,444	1344875,754	52,646383	39,883477
1388	423405,767	1344871,481	52,646495	39,883418
1389	423415,579	1344870,532	52,646583	39,883407
1390	423419,840	1344864,139	52,646622	39,883313
1391	423426,311	1344855,114	52,646682	39,883182
1392	423422,660	1344844,300	52,646651	39,883021

1393	423420,700	1344831,942	52,646636	39,882838
1394	423420,910	1344819,082	52,646640	39,882648
1395	423415,619	1344803,078	52,646595	39,882410
1396	423410,568	1344792,073	52,646552	39,882246
1397	423405,827	1344777,068	52,646512	39,882023
1398	423404,156	1344757,880	52,646500	39,881739
1399	423407,437	1344738,981	52,646533	39,881461
1400	423419,119	1344714,885	52,646642	39,881109
1401	423429,912	1344698,551	52,646742	39,880871
1402	423435,303	1344685,336	52,646793	39,880677
1403	423431,322	1344671,650	52,646759	39,880474
1404	423424,331	1344660,225	52,646698	39,880303
1405	423413,798	1344647,744	52,646606	39,880116
1406	423407,427	1344636,970	52,646551	39,879955
1407	423402,686	1344624,976	52,646510	39,879776
1408	423400,265	1344611,629	52,646491	39,879578
1409	423401,756	1344592,004	52,646507	39,879289
1410	423405,627	1344580,108	52,646544	39,879114
1411	423416,959	1344565,243	52,646649	39,878898
1412	423426,601	1344557,266	52,646737	39,878783
1413	423437,673	1344550,840	52,646837	39,878691
1414	423453,457	1344543,424	52,646980	39,878586
1415	423466,540	1344536,494	52,647099	39,878487
1416	423480,833	1344526,323	52,647229	39,878341
1417	423493,365	1344510,501	52,647345	39,878111
1418	423499,097	1344494,786	52,647399	39,877881
1419	423493,745	1344483,196	52,647353	39,877708
1420	423487,744	1344470,558	52,647301	39,877520
1421	423484,633	1344458,431	52,647275	39,877340
1422	423485,554	1344442,584	52,647286	39,877106
1423	423487,514	1344430,639	52,647306	39,876930
1424	423492,485	1344419,156	52,647353	39,876762
1425	423503,227	1344406,873	52,647451	39,876583
1426	423519,961	1344392,643	52,647604	39,876378
1427	423538,195	1344379,832	52,647770	39,876194
1428	423550,157	1344369,949	52,647879	39,876051
1429	423570,962	1344338,907	52,648072	39,875599
1430	423582,504	1344322,450	52,648178	39,875359
1431	423608,830	1344297,785	52,648419	39,875002
1432	423597,378	1344291,796	52,648317	39,874910
1433	423586,285	1344286,698	52,648218	39,874832
1434	423576,163	1344279,348	52,648129	39,874721
1435	423566,771	1344268,780	52,648046	39,874562
1436	423560,070	1344258,213	52,647988	39,874404
1437	423555,559	1344246,515	52,647949	39,874230
1438	423551,778	1344231,716	52,647918	39,874010

1439	423550,998	1344219,227	52,647913	39,873825
1440	423553,838	1344203,586	52,647941	39,873595
1441	423561,550	1344184,671	52,648014	39,873318
1442	423568,361	1344173,443	52,648077	39,873154
1443	423579,044	1344157,572	52,648176	39,872923
1444	423590,266	1344132,073	52,648281	39,872549
1445	423597,498	1344115,830	52,648349	39,872311
1446	423603,729	1344099,629	52,648407	39,872074
1447	423597,498	1344089,325	52,648353	39,871920
1448	423592,887	1344077,694	52,648314	39,871747
1449	423590,366	1344065,444	52,648293	39,871565
1450	423591,146	1344052,954	52,648302	39,871381
1451	423598,328	1344036,736	52,648370	39,871143
1452	423605,989	1344026,845	52,648440	39,870999
1453	423615,701	1344018,778	52,648529	39,870883
1454	423617,992	1344006,453	52,648552	39,870702
1455	423604,839	1343992,660	52,648436	39,870494
1456	423594,217	1343986,053	52,648342	39,870394
1457	423583,234	1343976,863	52,648245	39,870255
1458	423574,953	1343967,475	52,648172	39,870114
1459	423569,982	1343955,992	52,648129	39,869943
1460	423566,731	1343943,610	52,648102	39,869759
1461	423565,951	1343931,121	52,648097	39,869574
1462	423557,629	1343921,238	52,648024	39,869426
1463	423549,187	1343907,965	52,647951	39,869227
1464	423544,946	1343896,193	52,647914	39,869052
1465	423536,635	1343882,087	52,647842	39,868842
1466	423528,603	1343871,850	52,647772	39,868688
1467	423521,151	1343856,712	52,647708	39,868462
1468	423516,130	1343840,725	52,647665	39,868225
1469	423510,549	1343827,056	52,647617	39,868021
1470	423500,947	1343816,225	52,647533	39,867859
1471	423488,294	1343801,623	52,647422	39,867639
1472	423474,361	1343781,231	52,647300	39,867334
1473	423459,818	1343748,292	52,647175	39,866843
1474	423451,896	1343725,532	52,647108	39,866505
1475	423440,554	1343703,614	52,647010	39,866178
1476	423425,821	1343687,033	52,646880	39,865929
1477	423408,977	1343673,496	52,646731	39,865724
1478	423389,123	1343659,670	52,646555	39,865514
1479	423374,330	1343648,063	52,646425	39,865339
1480	423358,426	1343631,622	52,646284	39,865092
1481	423345,464	1343612,393	52,646171	39,864804
1482	423334,921	1343585,303	52,646081	39,864401
1483	423330,140	1343557,370	52,646043	39,863987
1484	423326,100	1343545,219	52,646009	39,863806

1485	423306,515	1343509,962	52,645839	39,863280
1486	423288,792	1343485,478	52,645684	39,862913
1487	423281,910	1343478,598	52,645623	39,862810
1488	423265,867	1343472,230	52,645480	39,862711
1489	423239,681	1343460,705	52,645247	39,862533
1490	423229,109	1343453,999	52,645153	39,862431
1491	423218,517	1343444,578	52,645060	39,862289
1492	423206,934	1343429,408	52,644958	39,862062
1493	423201,133	1343417,611	52,644908	39,861886
1494	423198,402	1343405,394	52,644886	39,861705
1495	423198,552	1343390,570	52,644890	39,861486
1496	423200,893	1343378,270	52,644913	39,861305
1497	423205,554	1343366,598	52,644957	39,861134
1498	423219,567	1343349,282	52,645086	39,860882
1499	423230,279	1343339,903	52,645183	39,860747
1500	423238,721	1343327,174	52,645261	39,860561
1501	423245,662	1343309,108	52,645327	39,860296
1502	423244,222	1343291,983	52,645317	39,860043
1503	423240,721	1343280,310	52,645287	39,859869
1504	423238,041	1343261,625	52,645267	39,859593
1505	423239,201	1343239,113	52,645281	39,859260
1506	423242,312	1343226,987	52,645311	39,859082
1507	423255,354	1343208,715	52,645431	39,858816
1508	423258,475	1343203,476	52,645460	39,858740
1509	423257,555	1343193,396	52,645454	39,858590
1510	423253,614	1343180,906	52,645420	39,858405
1511	423247,973	1343167,922	52,645372	39,858211
1512	423242,932	1343155,672	52,645329	39,858029
1513	423237,491	1343130,891	52,645284	39,857662
1514	423236,740	1343110,688	52,645281	39,857363
1515	423237,421	1343095,774	52,645289	39,857143
1516	423237,961	1343082,864	52,645296	39,856952
1517	423236,940	1343072,956	52,645289	39,856806
1518	423227,719	1343055,517	52,645209	39,856546
1519	423222,187	1343039,357	52,645162	39,856305
1520	423220,517	1343020,169	52,645151	39,856021
1521	423222,477	1343007,812	52,645170	39,855839
1522	423229,099	1342992,550	52,645232	39,855616
1523	423238,071	1342973,041	52,645316	39,855330
1524	423239,691	1342957,656	52,645333	39,855104
1525	423230,129	1342930,054	52,645252	39,854693
1526	423225,258	1342910,594	52,645212	39,854404
1527	423224,478	1342898,104	52,645207	39,854220
1528	423225,548	1342883,899	52,645219	39,854010
1529	423216,976	1342875,477	52,645143	39,853883
1530	423210,175	1342864,530	52,645084	39,853720

1531	423193,161	1342861,643	52,644932	39,853672
1532	423181,379	1342857,402	52,644827	39,853606
1533	423168,226	1342847,116	52,644710	39,853451
1534	423160,254	1342837,472	52,644640	39,853306
1535	423155,023	1342825,783	52,644595	39,853132
1536	423152,462	1342809,260	52,644575	39,852887
1537	423154,853	1342790,872	52,644600	39,852616
1538	423142,640	1342786,137	52,644491	39,852543
1539	423128,637	1342779,645	52,644366	39,852443
1540	423118,285	1342772,616	52,644274	39,852336
1541	423110,403	1342763,361	52,644205	39,852198
1542	423105,432	1342751,878	52,644162	39,852027
1543	423103,542	1342739,537	52,644148	39,851844
1544	423104,342	1342727,047	52,644157	39,851660
1545	423107,213	1342715,111	52,644185	39,851484
1546	423110,794	1342706,746	52,644218	39,851361
1547	423110,283	1342703,430	52,644214	39,851312
1548	423108,593	1342693,003	52,644201	39,851158
1549	423102,382	1342688,804	52,644146	39,851094
1550	423094,050	1342681,223	52,644072	39,850980
1551	423086,078	1342671,092	52,644002	39,850828
1552	423080,637	1342661,160	52,643955	39,850680
1553	423077,516	1342650,552	52,643929	39,850522
1554	423077,646	1342638,178	52,643932	39,850339
1555	423081,047	1342622,125	52,643966	39,850103
1556	423086,158	1342606,179	52,644014	39,849869
1557	423095,110	1342589,862	52,644097	39,849631
1558	423105,752	1342577,001	52,644195	39,849444
1559	423103,082	1342554,250	52,644175	39,849107
1560	423106,603	1342528,825	52,644211	39,848733
1561	423113,314	1342510,743	52,644274	39,848467
1562	423119,685	1342499,969	52,644333	39,848310
1563	423133,378	1342485,805	52,644459	39,848105
1564	423137,149	1342482,489	52,644493	39,848057
1565	423130,688	1342469,249	52,644438	39,847859
1566	423126,817	1342457,354	52,644405	39,847683
1567	423125,487	1342444,831	52,644395	39,847497
1568	423126,787	1342427,598	52,644410	39,847243
1569	423128,547	1342413,954	52,644428	39,847042
1570	423132,038	1342401,935	52,644461	39,846866
1571	423130,938	1342394,313	52,644452	39,846753
1572	423133,408	1342382,590	52,644477	39,846580
1573	423140,690	1342372,468	52,644544	39,846433
1574	423148,842	1342365,919	52,644618	39,846338
1575	423162,235	1342356,300	52,644740	39,846200
1576	423176,748	1342345,163	52,644872	39,846040

1577	423187,980	1342320,127	52,644978	39,845673
1578	423200,163	1342301,508	52,645090	39,845401
1579	423216,766	1342281,223	52,645243	39,845106
1580	423232,700	1342267,142	52,645388	39,844903
1581	423251,804	1342256,599	52,645562	39,844752
1582	423265,977	1342250,057	52,645690	39,844660
1583	423289,112	1342240,538	52,645900	39,844526
1584	423314,617	1342233,922	52,646130	39,844435
1585	423328,910	1342233,848	52,646258	39,844438
1586	423330,861	1342231,909	52,646276	39,844410
1587	423322,319	1342222,810	52,646201	39,844273
1588	423316,998	1342211,492	52,646155	39,844104
1589	423314,677	1342196,272	52,646137	39,843879
1590	423315,077	1342183,758	52,646143	39,843694
1591	423322,979	1342162,970	52,646217	39,843389
1592	423331,831	1342142,668	52,646300	39,843092
1593	423344,614	1342121,839	52,646418	39,842788
1594	423351,315	1342110,966	52,646480	39,842629
1595	423359,467	1342099,161	52,646556	39,842457
1596	423364,248	1342085,377	52,646601	39,842255
1597	423369,379	1342065,983	52,646650	39,841970
1598	423372,669	1342054,153	52,646682	39,841796
1599	423379,591	1342033,670	52,646748	39,841495
1600	423385,272	1342022,517	52,646800	39,841332
1601	423396,315	1342009,319	52,646902	39,841140
1602	423405,697	1342001,045	52,646988	39,841021
1603	423409,227	1341986,328	52,647022	39,840804
1604	423414,208	1341958,676	52,647071	39,840397
1605	423420,260	1341942,013	52,647128	39,840153
1606	423427,701	1341925,877	52,647198	39,839917
1607	423434,873	1341916,704	52,647264	39,839783
1608	423449,276	1341910,938	52,647394	39,839702
1609	423459,728	1341903,084	52,647490	39,839589
1610	423475,722	1341878,650	52,647637	39,839232
1611	423484,683	1341862,349	52,647721	39,838994
1612	423483,173	1341850,413	52,647709	39,838817
1613	423482,363	1341837,214	52,647704	39,838622
1614	423483,883	1341824,320	52,647720	39,838432
1615	423479,542	1341810,123	52,647683	39,838221
1616	423469,200	1341797,593	52,647592	39,838033
1617	423462,099	1341784,526	52,647531	39,837838
1618	423455,827	1341769,619	52,647477	39,837616
1619	423453,097	1341757,402	52,647455	39,837435
1620	423452,907	1341740,079	52,647456	39,837179
1621	423454,867	1341727,721	52,647476	39,836997
1622	423458,798	1341716,205	52,647513	39,836828

1623	423465,499	1341705,638	52,647575	39,836674
1624	423475,141	1341697,661	52,647663	39,836559
1625	423486,984	1341692,117	52,647770	39,836480
1626	423497,446	1341684,800	52,647865	39,836375
1627	423509,029	1341675,874	52,647971	39,836246
1628	423519,991	1341669,844	52,648070	39,836160
1629	423532,284	1341667,493	52,648181	39,836129
1630	423548,117	1341667,765	52,648323	39,836137
1631	423557,639	1341667,369	52,648409	39,836134
1632	423556,409	1341658,675	52,648399	39,836005
1633	423556,009	1341645,616	52,648398	39,835812
1634	423558,969	1341631,130	52,648427	39,835599
1635	423564,290	1341619,812	52,648477	39,835434
1636	423575,443	1341608,032	52,648579	39,835263
1637	423585,795	1341601,004	52,648673	39,835162
1638	423597,818	1341597,506	52,648782	39,835113
1639	423611,050	1341597,036	52,648901	39,835110
1640	423623,043	1341598,735	52,649008	39,835139
1641	423637,676	1341604,320	52,649139	39,835225
1642	423659,961	1341600,426	52,649340	39,835174
1643	423673,994	1341594,479	52,649467	39,835090
1644	423689,717	1341584,943	52,649609	39,834953
1645	423700,720	1341576,635	52,649710	39,834834
1646	423719,834	1341563,816	52,649884	39,834650
1647	423718,733	1341539,332	52,649878	39,834288
1648	423720,694	1341526,975	52,649898	39,834106
1649	423725,225	1341514,032	52,649940	39,833916
1650	423731,256	1341503,068	52,649996	39,833755
1651	423746,349	1341486,578	52,650135	39,833516
1652	423766,394	1341455,058	52,650320	39,833056
1653	423783,297	1341435,325	52,650475	39,832769
1654	423795,990	1341419,775	52,650592	39,832543
1655	423795,080	1341398,006	52,650587	39,832221
1656	423796,690	1341378,867	52,650605	39,831939
1657	423802,041	1341350,952	52,650658	39,831528
1658	423807,402	1341325,824	52,650710	39,831158
1659	423810,713	1341306,925	52,650743	39,830880
1660	423816,854	1341277,409	52,650803	39,830446
1661	423822,356	1341250,500	52,650857	39,830050
1662	423825,166	1341229,060	52,650886	39,829734
1663	423829,957	1341212,479	52,650932	39,829490
1664	423841,210	1341193,110	52,651036	39,829207
1665	423855,723	1341178,443	52,651169	39,828995
1666	423866,295	1341171,736	52,651265	39,828898
1667	423878,138	1341166,028	52,651373	39,828817
1668	423887,830	1341157,671	52,651461	39,828697

1669	423901,533	1341148,968	52,651586	39,828572
1670	423923,257	1341141,651	52,651782	39,828470
1671	423938,390	1341137,370	52,651919	39,828411
1672	423959,945	1341128,980	52,652114	39,828293
1673	423972,438	1341124,699	52,652227	39,828233
1674	423995,573	1341116,573	52,652436	39,828119
1675	424007,265	1341111,079	52,652542	39,828041
1676	424025,069	1341104,735	52,652703	39,827952
1677	424037,722	1341101,947	52,652817	39,827915
1678	424050,964	1341101,493	52,652936	39,827912
1679	424063,257	1341103,844	52,653046	39,827950
1680	424080,881	1341108,167	52,653204	39,828018
1681	424094,524	1341111,607	52,653326	39,828073
1682	424113,298	1341120,739	52,653493	39,828213
1683	424123,400	1341127,536	52,653583	39,828316
1684	424131,972	1341136,660	52,653658	39,828453
1685	424142,224	1341129,351	52,653751	39,828348
1686	424169,660	1341112,036	52,654001	39,828100
1687	424181,302	1341107,433	52,654106	39,828035
1688	424201,727	1341104,463	52,654290	39,827997
1689	424219,921	1341103,671	52,654454	39,827990
1690	424232,343	1341105,247	52,654565	39,828017
1691	424240,625	1341107,590	52,654639	39,828054
1692	424263,770	1341097,402	52,654849	39,827910
1693	424280,814	1341092,452	52,655003	39,827841
1694	424293,276	1341091,281	52,655115	39,827828
1695	424306,499	1341093,376	52,655233	39,827862
1696	424318,282	1341097,616	52,655338	39,827928
1697	424329,744	1341106,154	52,655440	39,828057
1698	424338,026	1341115,542	52,655513	39,828198
1699	424342,997	1341127,025	52,655555	39,828369
1700	424344,927	1341141,040	52,655570	39,828577
1701	424344,897	1341148,861	52,655569	39,828692
1702	424369,112	1341139,531	52,655788	39,828561
1703	424381,325	1341136,800	52,655898	39,828524
1704	424394,358	1341136,116	52,656015	39,828518
1705	424415,952	1341140,084	52,656209	39,828582
1706	424443,238	1341153,505	52,656452	39,828788
1707	424471,464	1341173,988	52,656702	39,829099
1708	424497,550	1341193,168	52,656933	39,829389
1709	424523,485	1341212,413	52,657163	39,829681
1710	424534,808	1341216,934	52,657264	39,829751
1711	424553,412	1341216,125	52,657431	39,829744
1712	424569,325	1341210,722	52,657575	39,829668
1713	424581,688	1341208,767	52,657686	39,829643
1714	424607,313	1341210,763	52,657916	39,829679

1715	424635,869	1341218,229	52,658171	39,829798
1716	424664,616	1341233,540	52,658427	39,830032
1717	424688,941	1341253,577	52,658642	39,830334
1718	424702,534	1341260,564	52,658763	39,830441
1719	424714,436	1341264,433	52,658869	39,830502
1720	424724,778	1341271,280	52,658961	39,830606
1721	424727,969	1341273,516	52,658989	39,830640
1722	424737,171	1341271,462	52,659072	39,830612
1723	424750,084	1341271,074	52,659188	39,830610
1724	424763,017	1341272,320	52,659304	39,830632
1725	424775,529	1341273,615	52,659417	39,830654
1726	424789,182	1341276,898	52,659539	39,830707
1727	424800,335	1341282,582	52,659638	39,830794
1728	424810,417	1341292,497	52,659727	39,830943
1729	424820,389	1341302,611	52,659815	39,831095
1730	424840,043	1341302,669	52,659991	39,831102
1731	424856,447	1341304,021	52,660138	39,831126
1732	424869,669	1341304,673	52,660257	39,831139
1733	424883,012	1341300,829	52,660378	39,831086
1734	424893,024	1341293,875	52,660469	39,830986
1735	424904,277	1341282,837	52,660572	39,830826
1736	424914,399	1341276,188	52,660664	39,830731
1737	424927,222	1341268,731	52,660780	39,830624
1738	424938,194	1341263,641	52,660880	39,830552
1739	424943,445	1341259,855	52,660927	39,830498
1740	424949,136	1341251,210	52,660980	39,830371
1741	424957,838	1341242,713	52,661060	39,830248
1742	424966,400	1341235,849	52,661138	39,830149
1743	424978,433	1341229,398	52,661247	39,830057
1744	424992,406	1341224,267	52,661373	39,829985
1745	425015,090	1341210,772	52,661579	39,829792
1746	425030,724	1341198,447	52,661722	39,829614
1747	425043,867	1341189,678	52,661841	39,829488
1748	425053,669	1341186,593	52,661930	39,829446
1749	425063,261	1341187,005	52,662016	39,829454
1750	425078,234	1341184,762	52,662151	39,829425
1751	425086,476	1341183,788	52,662225	39,829413
1752	425089,526	1341180,126	52,662253	39,829360
1753	425095,828	1341174,021	52,662311	39,829271
1754	425113,662	1341161,449	52,662473	39,829091
1755	425132,636	1341151,303	52,662645	39,828946
1756	425143,418	1341144,843	52,662743	39,828853
1757	425158,191	1341138,739	52,662877	39,828767
1758	425170,844	1341135,126	52,662991	39,828717
1759	425176,675	1341134,086	52,663044	39,828704
1760	425181,116	1341128,238	52,663085	39,828618

1761	425190,758	1341120,260	52,663173	39,828503
1762	425215,013	1341109,800	52,663392	39,828355
1763	425227,226	1341107,070	52,663503	39,828318
1764	425309,523	1341102,376	52,664243	39,828272
1765	425327,627	1341086,719	52,664408	39,828045
1766	425331,718	1341070,872	52,664447	39,827812
1767	425337,959	1341055,941	52,664506	39,827593
1768	425345,001	1341045,580	52,664571	39,827442
1769	425354,403	1341037,289	52,664657	39,827322
1770	425365,575	1341031,597	52,664758	39,827241
1771	425381,059	1341027,052	52,664898	39,827178
1772	425398,482	1341025,724	52,665055	39,827164
1773	425411,715	1341026,342	52,665174	39,827176
1774	425423,838	1341029,452	52,665282	39,827226
1775	425434,720	1341034,773	52,665379	39,827307
1776	425450,514	1341037,050	52,665520	39,827345
1777	425462,156	1341041,653	52,665624	39,827417
1778	425472,778	1341048,483	52,665718	39,827520
1779	425489,982	1341060,560	52,665871	39,827704
1780	425495,293	1341052,971	52,665920	39,827593
1781	425504,835	1341043,451	52,666007	39,827455
1782	425515,757	1341035,829	52,666107	39,827345
1783	425525,960	1341031,201	52,666199	39,827280
1784	425539,162	1341027,349	52,666318	39,827226
1785	425551,925	1341026,029	52,666433	39,827210
1786	425563,948	1341027,704	52,666541	39,827238
1787	425578,071	1341031,795	52,666667	39,827303
1788	425588,863	1341038,180	52,666763	39,827400
1789	425601,606	1341050,760	52,666875	39,827590
1790	425609,407	1341059,835	52,666944	39,827726
1791	425631,612	1341059,298	52,667144	39,827724
1792	425646,045	1341055,726	52,667274	39,827675
1793	425658,008	1341047,040	52,667383	39,827550
1794	425678,772	1341035,260	52,667571	39,827382
1795	425699,187	1341027,167	52,667756	39,827268
1796	425714,480	1341020,989	52,667894	39,827181
1797	425727,593	1341014,595	52,668013	39,827090
1798	425746,647	1341006,255	52,668186	39,826972
1799	425823,143	1340974,339	52,668878	39,826521
1800	425833,155	1340967,418	52,668970	39,826422
1801	425842,217	1340931,533	52,669057	39,825894
1802	425850,989	1340903,997	52,669140	39,825489
1803	425861,281	1340882,368	52,669236	39,825173
1804	425872,924	1340864,327	52,669344	39,824909
1805	425886,067	1340849,404	52,669465	39,824692
1806	425893,458	1340832,559	52,669534	39,824445

1807	425904,421	1340812,455	52,669636	39,824151
1808	425917,533	1340794,967	52,669756	39,823897
1809	425935,137	1340779,854	52,669917	39,823678
1810	425948,560	1340772,058	52,670039	39,823566
1811	425960,342	1340767,818	52,670146	39,823507
1812	425982,377	1340765,781	52,670344	39,823483
1813	426000,021	1340766,482	52,670502	39,823498
1814	426017,075	1340769,666	52,670655	39,823550
1815	426028,717	1340774,269	52,670759	39,823621
1816	426039,589	1340781,265	52,670855	39,823728
1817	426048,431	1340790,116	52,670933	39,823861
1818	426051,522	1340794,892	52,670960	39,823932
1819	426061,474	1340789,935	52,671050	39,823862
1820	426073,377	1340786,066	52,671158	39,823808
1821	426088,580	1340785,331	52,671295	39,823801
1822	426094,191	1340785,554	52,671345	39,823806
1823	426102,523	1340778,682	52,671421	39,823707
1824	426130,469	1340760,658	52,671675	39,823448
1825	426150,903	1340749,587	52,671861	39,823290
1826	426175,679	1340740,917	52,672085	39,823169
1827	426185,731	1340738,979	52,672175	39,823143
1828	426189,251	1340734,838	52,672208	39,823083
1829	426196,463	1340724,691	52,672274	39,822935
1830	426209,816	1340701,717	52,672398	39,822599
1831	426216,777	1340683,651	52,672463	39,822334
1832	426222,889	1340672,168	52,672520	39,822166
1833	426230,330	1340661,798	52,672589	39,822014
1834	426244,133	1340647,750	52,672715	39,821811
1835	426252,885	1340626,970	52,672797	39,821506
1836	426255,416	1340613,177	52,672822	39,821303
1837	426255,666	1340597,000	52,672827	39,821064
1838	426254,915	1340581,995	52,672823	39,820842
1839	426252,335	1340569,093	52,672802	39,820650
1840	426247,294	1340552,174	52,672760	39,820399
1841	426237,872	1340507,586	52,672682	39,819737
1842	426237,092	1340495,097	52,672677	39,819553
1843	426239,132	1340479,415	52,672698	39,819321
1844	426242,623	1340467,396	52,672732	39,819145
1845	426248,664	1340456,020	52,672788	39,818978
1846	426257,506	1340445,321	52,672869	39,818822
1847	426255,386	1340429,812	52,672853	39,818593
1848	426256,956	1340417,397	52,672869	39,818410
1849	426264,528	1340402,383	52,672939	39,818190
1850	426274,040	1340391,106	52,673027	39,818026
1851	426273,869	1340379,079	52,673027	39,817848
1852	426274,490	1340364,692	52,673035	39,817635

1853	426277,960	1340351,873	52,673068	39,817447
1854	426284,722	1340338,567	52,673131	39,817252
1855	426292,193	1340327,942	52,673200	39,817097
1856	426303,746	1340317,275	52,673306	39,816943
1857	426319,159	1340301,462	52,673447	39,816713
1858	426327,551	1340286,761	52,673525	39,816498
1859	426336,333	1340275,386	52,673606	39,816333
1860	426352,906	1340268,902	52,673756	39,816241
1861	426373,821	1340267,112	52,673944	39,816220
1862	426386,384	1340252,065	52,674059	39,816002
1863	426393,685	1340243,139	52,674126	39,815872
1864	426399,386	1340236,391	52,674178	39,815773
1865	426434,564	1340201,216	52,674500	39,815263
1866	426443,356	1340191,787	52,674581	39,815126
1867	426454,148	1340183,084	52,674679	39,815001
1868	426465,030	1340173,944	52,674779	39,814868
1869	426472,112	1340156,109	52,674845	39,814607
1870	426482,994	1340131,526	52,674947	39,814246
1871	426492,236	1340113,246	52,675033	39,813979
1872	426505,859	1340090,981	52,675159	39,813653
1873	426525,843	1340066,266	52,675343	39,813294
1874	426538,566	1340052,968	52,675459	39,813100
1875	426555,630	1340041,320	52,675615	39,812933
1876	426576,644	1340034,424	52,675804	39,812837
1877	426588,417	1340029,813	52,675911	39,812772
1878	426598,739	1340022,438	52,676005	39,812666
1879	426613,872	1340008,876	52,676143	39,812469
1880	426623,714	1339997,855	52,676233	39,812309
1881	426635,007	1339983,592	52,676337	39,812101
1882	426647,069	1339969,560	52,676448	39,811897
1883	426660,292	1339958,308	52,676569	39,811735
1884	426671,254	1339952,278	52,676668	39,811648
1885	426683,007	1339948,260	52,676774	39,811592
1886	426705,172	1339946,577	52,676974	39,811573
1887	426727,746	1339951,123	52,677176	39,811647
1888	426752,142	1339946,940	52,677396	39,811592
1889	426765,084	1339944,862	52,677512	39,811564
1890	426777,887	1339944,771	52,677627	39,811566
1891	426790,940	1339946,083	52,677744	39,811589
1892	426805,433	1339948,054	52,677874	39,811623
1893	426822,377	1339949,720	52,678026	39,811652
1894	426837,120	1339950,380	52,678158	39,811666
1895	426849,292	1339948,607	52,678268	39,811643
1896	426854,334	1339943,129	52,678314	39,811563
1897	426853,333	1339935,375	52,678307	39,811448
1898	426848,662	1339919,182	52,678267	39,811208

1899	426847,092	1339906,766	52,678255	39,811024
1900	426849,432	1339894,467	52,678278	39,810842
1901	426855,464	1339883,503	52,678334	39,810682
1902	426864,586	1339874,941	52,678418	39,810558
1903	426945,473	1339935,408	52,679134	39,811474
1904	426947,223	1339940,910	52,679149	39,811556
1905	426946,213	1339947,501	52,679139	39,811653
1906	426944,983	1339955,272	52,679127	39,811767
1907	426945,053	1339959,265	52,679127	39,811826
1908	426944,983	1339966,838	52,679125	39,811938
1909	426944,033	1339971,721	52,679115	39,812010
1910	426942,022	1339976,968	52,679097	39,812087
1911	426941,212	1339978,502	52,679089	39,812110
1912	426938,932	1339981,134	52,679068	39,812148
1913	426937,511	1339983,229	52,679055	39,812178
1914	426934,241	1339986,454	52,679025	39,812225
1915	426930,310	1339989,548	52,678989	39,812270
1916	426924,308	1339993,887	52,678935	39,812332
1917	426919,417	1339997,286	52,678890	39,812381
1918	426914,656	1340001,666	52,678847	39,812445
1919	426913,736	1340003,737	52,678838	39,812475
1920	426899,963	1340015,673	52,678712	39,812648
1921	426882,139	1340026,571	52,678550	39,812804
1922	426870,497	1340031,174	52,678445	39,812869
1923	426857,124	1340033,484	52,678324	39,812899
1924	426838,170	1340034,391	52,678154	39,812908
1925	426817,996	1340033,607	52,677973	39,812891
1926	426796,611	1340031,586	52,677781	39,812855
1927	426781,728	1340029,565	52,677648	39,812821
1928	426769,445	1340029,161	52,677537	39,812812
1929	426755,212	1340032,485	52,677409	39,812857
1930	426738,659	1340034,795	52,677260	39,812886
1931	426722,365	1340035,117	52,677114	39,812887
1932	426704,331	1340031,751	52,676952	39,812832
1933	426689,048	1340050,659	52,676812	39,813107
1934	426676,656	1340064,691	52,676698	39,813311
1935	426665,063	1340077,345	52,676592	39,813495
1936	426652,240	1340087,393	52,676475	39,813640
1937	426643,228	1340096,170	52,676392	39,813768
1938	426620,944	1340107,265	52,676190	39,813925
1939	426604,810	1340113,601	52,676044	39,814015
1940	426593,818	1340116,645	52,675945	39,814057
1941	426589,557	1340121,025	52,675906	39,814120
1942	426575,514	1340138,052	52,675777	39,814368
1943	426566,272	1340152,941	52,675692	39,814586
1944	426559,441	1340166,330	52,675628	39,814782

1945	426549,898	1340187,803	52,675539	39,815096
1946	426542,097	1340207,469	52,675465	39,815385
1947	426529,134	1340231,384	52,675345	39,815735
1948	426521,352	1340244,525	52,675273	39,815927
1949	426502,518	1340266,179	52,675100	39,816242
1950	426470,442	1340297,972	52,674807	39,816703
1951	426444,116	1340329,592	52,674565	39,817163
1952	426428,313	1340346,230	52,674420	39,817405
1953	426422,381	1340357,862	52,674365	39,817575
1954	426414,430	1340366,986	52,674292	39,817708
1955	426404,827	1340374,971	52,674204	39,817823
1956	426391,935	1340387,782	52,674086	39,818009
1957	426384,743	1340398,646	52,674020	39,818168
1958	426377,712	1340408,966	52,673955	39,818318
1959	426368,870	1340417,818	52,673874	39,818447
1960	426360,058	1340423,939	52,673794	39,818535
1961	426362,638	1340428,303	52,673816	39,818600
1962	426367,089	1340442,434	52,673854	39,818810
1963	426367,870	1340454,923	52,673859	39,818995
1964	426362,558	1340472,948	52,673808	39,819260
1965	426356,187	1340483,721	52,673749	39,819417
1966	426346,805	1340491,995	52,673664	39,819537
1967	426336,433	1340498,215	52,673569	39,819626
1968	426324,460	1340503,066	52,673461	39,819694
1969	426328,361	1340530,107	52,673492	39,820095
1970	426333,462	1340547,224	52,673534	39,820349
1971	426337,953	1340568,920	52,673571	39,820671
1972	426339,594	1340593,626	52,673582	39,821037
1973	426339,353	1340617,343	52,673576	39,821387
1974	426335,033	1340644,681	52,673532	39,821790
1975	426328,271	1340668,002	52,673468	39,822133
1976	426314,038	1340694,523	52,673335	39,822521
1977	426299,095	1340711,954	52,673198	39,822775
1978	426291,483	1340722,893	52,673128	39,822934
1979	426287,102	1340734,945	52,673087	39,823111
1980	426267,958	1340768,825	52,672909	39,823607
1981	426255,406	1340786,742	52,672793	39,823868
1982	426242,043	1340800,832	52,672671	39,824072
1983	426221,068	1340814,757	52,672480	39,824272
1984	426209,426	1340819,360	52,672375	39,824337
1985	426187,511	1340825,258	52,672177	39,824418
1986	426174,138	1340832,427	52,672056	39,824521
1987	426153,944	1340845,147	52,671872	39,824703
1988	426141,301	1340855,582	52,671757	39,824854
1989	426124,868	1340865,366	52,671607	39,824994
1990	426110,385	1340870,728	52,671476	39,825069

1991	426098,022	1340872,683	52,671365	39,825095
1992	426093,471	1340872,419	52,671324	39,825090
1993	426087,030	1340879,225	52,671265	39,825188
1994	426076,457	1340885,931	52,671169	39,825285
1995	426062,634	1340890,955	52,671044	39,825355
1996	426050,342	1340893,306	52,670933	39,825386
1997	426028,187	1340890,056	52,670735	39,825332
1998	426016,404	1340885,816	52,670630	39,825266
1999	426006,522	1340878,144	52,670542	39,825150
2000	425998,441	1340868,666	52,670471	39,825008
2001	425988,859	1340853,239	52,670387	39,824777
2002	425986,728	1340849,734	52,670369	39,824725
2003	425981,557	1340850,055	52,670322	39,824728
2004	425976,116	1340856,267	52,670273	39,824819
2005	425966,104	1340877,831	52,670179	39,825134
2006	425956,282	1340895,773	52,670088	39,825397
2007	425940,838	1340913,896	52,669946	39,825661
2008	425929,906	1340932,944	52,669845	39,825939
2009	425923,775	1340951,761	52,669786	39,826215
2010	425918,254	1340976,781	52,669733	39,826584
2011	425910,912	1340999,928	52,669663	39,826924
2012	425899,059	1341020,535	52,669553	39,827225
2013	425890,488	1341029,659	52,669474	39,827357
2014	425867,003	1341046,132	52,669260	39,827594
2015	425779,994	1341083,353	52,668473	39,828120
2016	425763,000	1341090,769	52,668319	39,828225
2017	425749,407	1341097,393	52,668195	39,828319
2018	425730,113	1341105,255	52,668021	39,828430
2019	425714,530	1341111,261	52,667880	39,828515
2020	425703,748	1341118,314	52,667782	39,828616
2021	425688,944	1341128,040	52,667647	39,828756
2022	425674,071	1341135,299	52,667512	39,828859
2023	425663,519	1341138,665	52,667417	39,828906
2024	425643,815	1341142,501	52,667239	39,828957
2025	425617,659	1341143,466	52,667004	39,828964
2026	425605,277	1341145,833	52,666892	39,828996
2027	425593,154	1341148,250	52,666783	39,829028
2028	425580,011	1341148,778	52,666665	39,829032
2029	425567,739	1341147,533	52,666555	39,829010
2030	425555,956	1341143,292	52,666450	39,828944
2031	425550,825	1341140,092	52,666404	39,828896
2032	425541,373	1341155,741	52,666317	39,829124
2033	425530,251	1341165,071	52,666215	39,829259
2034	425518,948	1341167,818	52,666113	39,829297
2035	425500,394	1341169,261	52,665946	39,829313
2036	425487,531	1341168,073	52,665831	39,829292

2037	425469,438	1341163,850	52,665669	39,829224
2038	425455,225	1341159,016	52,665542	39,829149
2039	425440,751	1341145,594	52,665414	39,828947
2040	425429,529	1341133,938	52,665316	39,828771
2041	425418,417	1341128,040	52,665217	39,828681
2042	425412,825	1341127,932	52,665166	39,828678
2043	425405,894	1341139,209	52,665102	39,828843
2044	425397,132	1341149,999	52,665022	39,829000
2045	425389,020	1341162,670	52,664947	39,829185
2046	425380,179	1341171,522	52,664866	39,829313
2047	425369,506	1341178,327	52,664769	39,829411
2048	425353,973	1341183,937	52,664628	39,829489
2049	425341,550	1341185,512	52,664516	39,829509
2050	425314,324	1341186,230	52,664272	39,829512
2051	425239,618	1341190,396	52,663600	39,829553
2052	425229,276	1341201,037	52,663505	39,829707
2053	425215,353	1341210,417	52,663379	39,829842
2054	425200,960	1341215,531	52,663248	39,829914
2055	425188,318	1341217,371	52,663135	39,829937
2056	425174,525	1341224,135	52,663009	39,830034
2057	425158,991	1341232,236	52,662869	39,830149
2058	425149,159	1341239,793	52,662779	39,830258
2059	425141,928	1341249,444	52,662712	39,830399
2060	425132,546	1341257,718	52,662627	39,830518
2061	425121,623	1341263,163	52,662528	39,830596
2062	425109,341	1341266,265	52,662417	39,830638
2063	425096,388	1341267,502	52,662300	39,830653
2064	425085,065	1341275,149	52,662197	39,830763
2065	425073,383	1341284,768	52,662091	39,830902
2066	425057,229	1341294,923	52,661944	39,831047
2067	425036,415	1341307,593	52,661755	39,831229
2068	425024,783	1341312,650	52,661649	39,831300
2069	425016,871	1341324,702	52,661576	39,831476
2070	425007,049	1341334,090	52,661486	39,831612
2071	424992,936	1341341,853	52,661358	39,831723
2072	424980,723	1341345,623	52,661248	39,831775
2073	424967,870	1341346,959	52,661132	39,831791
2074	424955,048	1341350,646	52,661016	39,831842
2075	424946,186	1341358,920	52,660935	39,831962
2076	424936,044	1341366,155	52,660843	39,832066
2077	424925,811	1341373,167	52,660750	39,832167
2078	424914,269	1341379,230	52,660645	39,832253
2079	424901,086	1341383,891	52,660526	39,832319
2080	424888,944	1341387,092	52,660416	39,832362
2081	424870,690	1341388,692	52,660252	39,832381
2082	424850,915	1341387,842	52,660075	39,832363

2083	424836,422	1341386,605	52,659945	39,832341
2084	424822,789	1341386,679	52,659822	39,832338
2085	424810,567	1341386,250	52,659712	39,832328
2086	424798,274	1341383,899	52,659602	39,832290
2087	424785,211	1341378,991	52,659486	39,832214
2088	424772,989	1341374,116	52,659377	39,832139
2089	424759,696	1341364,744	52,659259	39,831997
2090	424751,274	1341355,934	52,659185	39,831864
2091	424738,331	1341357,097	52,659068	39,831878
2092	424726,179	1341360,405	52,658959	39,831923
2093	424713,346	1341360,298	52,658843	39,831918
2094	424701,223	1341357,188	52,658735	39,831869
2095	424690,651	1341351,480	52,658641	39,831781
2096	424681,409	1341343,808	52,658559	39,831666
2097	424670,117	1341339,469	52,658459	39,831598
2098	424649,682	1341329,528	52,658277	39,831446
2099	424639,330	1341322,500	52,658185	39,831339
2100	424618,796	1341304,054	52,658003	39,831061
2101	424607,503	1341297,472	52,657903	39,830961
2102	424595,591	1341294,040	52,657797	39,830907
2103	424587,389	1341293,297	52,657723	39,830893
2104	424576,327	1341297,059	52,657623	39,830946
2105	424548,241	1341301,844	52,657370	39,831009
2106	424518,514	1341299,435	52,657103	39,830965
2107	424487,388	1341288,439	52,656826	39,830794
2108	424448,159	1341261,125	52,656478	39,830380
2109	424422,074	1341241,946	52,656247	39,830089
2110	424400,329	1341225,777	52,656054	39,829844
2111	424391,607	1341221,025	52,655976	39,829771
2112	424383,426	1341224,333	52,655902	39,829818
2113	424352,819	1341235,074	52,655626	39,829968
2114	424340,526	1341237,425	52,655515	39,830000
2115	424318,592	1341236,526	52,655318	39,829980
2116	424306,299	1341234,175	52,655208	39,829942
2117	424291,916	1341227,493	52,655080	39,829839
2118	424281,564	1341220,465	52,654988	39,829733
2119	424269,761	1341207,092	52,654884	39,829532
2120	424263,060	1341196,525	52,654826	39,829374
2121	424259,559	1341190,421	52,654795	39,829283
2122	424250,957	1341192,194	52,654718	39,829307
2123	424234,214	1341191,807	52,654567	39,829296
2124	424216,030	1341187,855	52,654405	39,829233
2125	424204,917	1341188,754	52,654305	39,829243
2126	424196,336	1341193,786	52,654227	39,829315
2127	424184,623	1341204,824	52,654120	39,829475
2128	424170,430	1341219,491	52,653990	39,829688

2129	424155,177	1341230,727	52,653851	39,829850
2130	424143,694	1341235,701	52,653747	39,829920
2131	424122,270	1341237,664	52,653554	39,829943
2132	424106,926	1341236,584	52,653416	39,829923
2133	424090,073	1341231,535	52,653266	39,829843
2134	424079,301	1341225,167	52,653170	39,829746
2135	424069,878	1341216,422	52,653087	39,829615
2136	424062,657	1341205,599	52,653024	39,829453
2137	424057,686	1341194,116	52,652981	39,829282
2138	424041,282	1341204,131	52,652832	39,829425
2139	424018,698	1341218,047	52,652627	39,829625
2140	424002,434	1341224,111	52,652480	39,829710
2141	423986,891	1341226,313	52,652340	39,829738
2142	423968,987	1341227,188	52,652179	39,829746
2143	423956,614	1341226,808	52,652067	39,829737
2144	423943,852	1341225,612	52,651953	39,829716
2145	423930,869	1341231,436	52,651835	39,829798
2146	423918,906	1341240,354	52,651726	39,829927
2147	423907,654	1341246,070	52,651624	39,830008
2148	423905,473	1341262,668	52,651602	39,830252
2149	423899,282	1341293,512	52,651541	39,830706
2150	423893,211	1341322,714	52,651482	39,831136
2151	423889,870	1341341,795	52,651449	39,831417
2152	423884,429	1341367,310	52,651395	39,831792
2153	423880,118	1341388,890	52,651353	39,832110
2154	423879,078	1341407,509	52,651341	39,832385
2155	423880,548	1341419,511	52,651352	39,832562
2156	423877,117	1341442,923	52,651317	39,832907
2157	423872,876	1341454,695	52,651277	39,833080
2158	423866,205	1341465,996	52,651215	39,833245
2159	423856,603	1341478,708	52,651127	39,833430
2160	423847,271	1341489,762	52,651041	39,833591
2161	423835,318	1341503,151	52,650931	39,833785
2162	423823,406	1341521,539	52,650821	39,834054
2163	423816,444	1341532,947	52,650757	39,834220
2164	423802,661	1341549,743	52,650630	39,834465
2165	423805,752	1341568,691	52,650655	39,834745
2166	423806,152	1341581,206	52,650656	39,834930
2167	423804,092	1341593,060	52,650636	39,835105
2168	423799,321	1341604,997	52,650591	39,835280
2169	423791,659	1341614,887	52,650520	39,835424
2170	423750,840	1341644,040	52,650149	39,835843
2171	423738,908	1341653,065	52,650040	39,835973
2172	423724,515	1341661,983	52,649909	39,836101
2173	423713,722	1341668,623	52,649811	39,836196
2174	423690,898	1341678,539	52,649604	39,836336

2175	423666,482	1341686,161	52,649384	39,836442
2176	423657,590	1341688,455	52,649303	39,836473
2177	423655,590	1341698,040	52,649284	39,836614
2178	423653,500	1341710,587	52,649263	39,836799
2179	423647,538	1341724,331	52,649207	39,837001
2180	423639,427	1341735,855	52,649132	39,837169
2181	423630,475	1341744,500	52,649050	39,837294
2182	423616,782	1341753,310	52,648926	39,837420
2183	423602,379	1341759,077	52,648795	39,837501
2184	423584,755	1341762,640	52,648637	39,837549
2185	423585,925	1341785,045	52,648643	39,837880
2186	423591,096	1341804,307	52,648686	39,838166
2187	423592,276	1341819,560	52,648694	39,838392
2188	423592,116	1341831,951	52,648691	39,838575
2189	423590,066	1341847,129	52,648670	39,838798
2190	423587,555	1341859,767	52,648645	39,838984
2191	423581,374	1341877,693	52,648587	39,839248
2192	423574,693	1341890,826	52,648524	39,839440
2193	423567,031	1341900,717	52,648454	39,839584
2194	423556,679	1341907,745	52,648360	39,839685
2195	423549,137	1341919,459	52,648290	39,839855
2196	423537,785	1341939,084	52,648185	39,840142
2197	423525,412	1341955,467	52,648071	39,840381
2198	423513,670	1341969,178	52,647963	39,840580
2199	423505,438	1341981,964	52,647887	39,840767
2200	423502,817	1341995,765	52,647861	39,840970
2201	423500,607	1342011,241	52,647839	39,841198
2202	423496,736	1342023,136	52,647802	39,841372
2203	423497,636	1342033,382	52,647808	39,841524
2204	423496,756	1342042,860	52,647799	39,841664
2205	423487,224	1342055,457	52,647711	39,841847
2206	423475,581	1342067,270	52,647604	39,842018
2207	423464,919	1342075,148	52,647507	39,842132
2208	423456,988	1342101,240	52,647431	39,842515
2209	423453,827	1342119,314	52,647400	39,842781
2210	423447,786	1342134,196	52,647343	39,842999
2211	423437,973	1342150,909	52,647252	39,843243
2212	423430,282	1342161,988	52,647181	39,843405
2213	423420,330	1342178,239	52,647089	39,843642
2214	423426,841	1342188,608	52,647146	39,843797
2215	423431,452	1342200,265	52,647185	39,843970
2216	423433,953	1342219,700	52,647204	39,844258
2217	423433,553	1342232,222	52,647199	39,844443
2218	423431,042	1342243,837	52,647174	39,844614
2219	423425,411	1342260,922	52,647121	39,844865
2220	423419,439	1342273,527	52,647065	39,845049

2221	423410,388	1342285,867	52,646981	39,845229
2222	423399,275	1342290,603	52,646881	39,845296
2223	423388,843	1342292,739	52,646787	39,845324
2224	423380,261	1342301,888	52,646708	39,845457
2225	423366,058	1342312,801	52,646579	39,845614
2226	423349,515	1342321,356	52,646429	39,845736
2227	423321,138	1342328,986	52,646172	39,845841
2228	423304,835	1342335,635	52,646025	39,845935
2229	423293,803	1342340,700	52,645925	39,846006
2230	423287,431	1342343,975	52,645867	39,846053
2231	423276,199	1342356,844	52,645764	39,846240
2232	423264,926	1342377,789	52,645659	39,846546
2233	423258,315	1342395,047	52,645597	39,846799
2234	423252,994	1342406,365	52,645547	39,846965
2235	423244,372	1342415,967	52,645468	39,847104
2236	423234,020	1342422,995	52,645374	39,847205
2237	423228,149	1342425,214	52,645321	39,847236
2238	423225,138	1342428,630	52,645293	39,847286
2239	423233,930	1342435,584	52,645371	39,847391
2240	423241,591	1342445,475	52,645438	39,847539
2241	423246,663	1342458,253	52,645481	39,847729
2242	423249,003	1342470,552	52,645500	39,847912
2243	423247,983	1342483,660	52,645489	39,848105
2244	423244,872	1342495,787	52,645459	39,848283
2245	423239,351	1342506,940	52,645407	39,848446
2246	423231,789	1342517,260	52,645338	39,848597
2247	423223,278	1342526,054	52,645260	39,848724
2248	423211,025	1342535,639	52,645148	39,848862
2249	423194,691	1342544,515	52,645000	39,848989
2250	423188,310	1342549,655	52,644941	39,849063
2251	423187,590	1342555,289	52,644934	39,849146
2252	423189,800	1342571,821	52,644951	39,849391
2253	423189,430	1342587,222	52,644945	39,849618
2254	423186,030	1342602,318	52,644912	39,849840
2255	423181,689	1342613,793	52,644871	39,850008
2256	423178,278	1342620,500	52,644839	39,850107
2257	423169,106	1342632,832	52,644755	39,850286
2258	423178,518	1342640,900	52,644838	39,850408
2259	423186,630	1342651,212	52,644909	39,850563
2260	423192,881	1342662,777	52,644963	39,850735
2261	423196,152	1342675,605	52,644990	39,850925
2262	423196,042	1342688,342	52,644987	39,851114
2263	423199,062	1342700,056	52,645012	39,851287
2264	423201,893	1342714,393	52,645035	39,851500
2265	423212,405	1342721,083	52,645129	39,851602
2266	423223,168	1342728,664	52,645224	39,851717

2267	423233,380	1342740,791	52,645314	39,851899
2268	423238,701	1342752,109	52,645360	39,852067
2269	423242,082	1342764,070	52,645388	39,852245
2270	423242,542	1342784,322	52,645389	39,852544
2271	423253,934	1342788,257	52,645490	39,852606
2272	423264,056	1342795,607	52,645580	39,852717
2273	423273,138	1342805,061	52,645660	39,852859
2274	423282,760	1342822,228	52,645744	39,853115
2275	423292,672	1342829,974	52,645831	39,853233
2276	423300,644	1342839,617	52,645901	39,853377
2277	423306,635	1342853,798	52,645953	39,853588
2278	423309,366	1342866,015	52,645975	39,853770
2279	423309,686	1342878,438	52,645976	39,853953
2280	423309,196	1342895,935	52,645968	39,854211
2281	423316,848	1342912,739	52,646034	39,854462
2282	423321,459	1342924,370	52,646074	39,854635
2283	423325,709	1342942,510	52,646109	39,854904
2284	423327,720	1342963,752	52,646123	39,855218
2285	423323,409	1342994,456	52,646079	39,855671
2286	423319,168	1343006,228	52,646039	39,855843
2287	423306,945	1343025,671	52,645926	39,856127
2288	423313,587	1343038,218	52,645984	39,856314
2289	423319,728	1343058,371	52,646035	39,856614
2290	423321,849	1343077,864	52,646051	39,856902
2291	423321,369	1343098,702	52,646043	39,857210
2292	423320,738	1343111,629	52,646035	39,857401
2293	423322,459	1343128,218	52,646048	39,857646
2294	423331,561	1343149,485	52,646126	39,857963
2295	423338,462	1343170,710	52,646184	39,858278
2296	423341,953	1343189,114	52,646213	39,858551
2297	423342,473	1343206,727	52,646214	39,858811
2298	423341,743	1343218,762	52,646206	39,858989
2299	423339,012	1343230,979	52,646179	39,859168
2300	423325,920	1343254,383	52,646057	39,859510
2301	423322,479	1343259,316	52,646026	39,859582
2302	423324,839	1343268,373	52,646045	39,859717
2303	423329,130	1343287,429	52,646080	39,859999
2304	423330,450	1343307,277	52,646089	39,860293
2305	423328,100	1343325,227	52,646065	39,860557
2306	423324,269	1343343,071	52,646027	39,860820
2307	423319,658	1343354,702	52,645984	39,860990
2308	423312,987	1343366,400	52,645922	39,861161
2309	423307,075	1343377,627	52,645867	39,861325
2310	423298,764	1343389,745	52,645790	39,861502
2311	423295,603	1343393,573	52,645761	39,861558
2312	423318,858	1343402,894	52,645968	39,861702

2313	423329,630	1343409,263	52,646064	39,861799
2314	423340,543	1343418,015	52,646161	39,861931
2315	423353,075	1343431,363	52,646271	39,862132
2316	423375,980	1343462,677	52,646471	39,862601
2317	423401,516	1343508,007	52,646693	39,863278
2318	423411,138	1343534,743	52,646775	39,863676
2319	423415,459	1343561,215	52,646809	39,864068
2320	423422,610	1343577,325	52,646870	39,864308
2321	423437,813	1343591,217	52,647005	39,864517
2322	423457,758	1343605,109	52,647181	39,864728
2323	423480,703	1343623,389	52,647384	39,865005
2324	423494,666	1343637,083	52,647507	39,865211
2325	423509,189	1343654,984	52,647635	39,865479
2326	423528,023	1343689,895	52,647798	39,866000
2327	423537,685	1343716,821	52,647880	39,866401
2328	423546,367	1343737,865	52,647955	39,866714
2329	423553,328	1343748,407	52,648015	39,866872
2330	423563,960	1343760,674	52,648109	39,867056
2331	423574,013	1343772,025	52,648197	39,867226
2332	423582,324	1343782,106	52,648270	39,867378
2333	423590,656	1343795,791	52,648342	39,867582
2334	423597,217	1343818,757	52,648397	39,867923
2335	423604,509	1343832,047	52,648461	39,868122
2336	423612,601	1343841,121	52,648532	39,868258
2337	423620,052	1343852,027	52,648597	39,868421
2338	423625,664	1343869,655	52,648644	39,868683
2339	423635,506	1343878,845	52,648731	39,868822
2340	423643,167	1343888,736	52,648798	39,868970
2341	423649,369	1343906,241	52,648851	39,869230
2342	423650,999	1343922,294	52,648863	39,869468
2343	423668,113	1343931,162	52,649015	39,869604
2344	423678,465	1343938,190	52,649107	39,869711
2345	423687,247	1343946,481	52,649184	39,869835
2346	423697,079	1343961,577	52,649270	39,870061
2347	423701,320	1343973,349	52,649306	39,870236
2348	423703,400	1343986,985	52,649322	39,870438
2349	423703,910	1344004,201	52,649324	39,870693
2350	423700,039	1344024,511	52,649286	39,870992
2351	423697,099	1344042,230	52,649256	39,871253
2352	423692,558	1344057,203	52,649213	39,871472
2353	423686,527	1344068,166	52,649157	39,871633
2354	423688,267	1344080,127	52,649170	39,871810
2355	423689,517	1344093,170	52,649179	39,872003
2356	423688,527	1344106,088	52,649168	39,872193
2357	423685,166	1344120,631	52,649135	39,872407
2358	423675,324	1344147,491	52,649042	39,872801

2359	423668,623	1344162,348	52,648980	39,873019
2360	423661,191	1344182,278	52,648909	39,873311
2361	423650,689	1344201,425	52,648812	39,873591
2362	423663,102	1344204,650	52,648923	39,873642
2363	423675,564	1344205,822	52,649034	39,873663
2364	423688,017	1344210,895	52,649145	39,873741
2365	423698,369	1344217,923	52,649237	39,873848
2366	423707,171	1344229,357	52,649314	39,874020
2367	423712,612	1344240,774	52,649361	39,874190
2368	423715,343	1344252,991	52,649384	39,874371
2369	423713,302	1344273,623	52,649362	39,874675
2370	423709,491	1344287,943	52,649325	39,874886
2371	423709,752	1344299,971	52,649325	39,875063
2372	423706,431	1344317,063	52,649292	39,875315
2373	423699,349	1344331,524	52,649226	39,875526
2374	423686,126	1344346,291	52,649105	39,875741
2375	423662,231	1344362,698	52,648887	39,875976
2376	423647,988	1344375,336	52,648757	39,876159
2377	423627,294	1344407,277	52,648566	39,876625
2378	423613,661	1344425,121	52,648440	39,876884
2379	423590,366	1344445,686	52,648227	39,877182
2380	423575,253	1344456,328	52,648090	39,877334
2381	423580,834	1344473,024	52,648137	39,877583
2382	423583,194	1344497,657	52,648154	39,877947
2383	423578,313	1344525,341	52,648105	39,878355
2384	423568,841	1344547,359	52,648016	39,878677
2385	423560,460	1344563,791	52,647938	39,878917
2386	423548,587	1344579,613	52,647829	39,879148
2387	423530,203	1344594,297	52,647661	39,879359
2388	423513,350	1344606,283	52,647507	39,879532
2389	423495,756	1344616,059	52,647348	39,879671
2390	423503,708	1344629,018	52,647417	39,879865
2391	423514,740	1344651,101	52,647512	39,880194
2392	423518,231	1344663,121	52,647541	39,880373
2393	423519,221	1344677,384	52,647548	39,880583
2394	423519,301	1344691,374	52,647546	39,880790
2395	423513,730	1344716,395	52,647492	39,881158
2396	423504,598	1344737,158	52,647406	39,881462
2397	423491,555	1344757,402	52,647285	39,881757
2398	423492,755	1344769,767	52,647294	39,881940
2399	423498,416	1344785,870	52,647342	39,882180
2400	423502,617	1344798,434	52,647378	39,882367
2401	423505,128	1344813,918	52,647397	39,882596
2402	423507,128	1344828,750	52,647413	39,882816
2403	423513,210	1344843,054	52,647465	39,883029
2404	423516,280	1344855,560	52,647490	39,883214

2405	423516,680	1344868,074	52,647492	39,883399
2406	423514,890	1344879,994	52,647474	39,883575
2407	423509,919	1344891,477	52,647427	39,883743
2408	423499,437	1344903,340	52,647331	39,883915
2409	423489,304	1344911,350	52,647238	39,884031
2410	423481,123	1344924,029	52,647163	39,884216
2411	423471,361	1344937,715	52,647072	39,884415
2412	423461,979	1344945,989	52,646987	39,884534
2413	423450,956	1344951,986	52,646887	39,884620
2414	423438,414	1344955,318	52,646773	39,884665
2415	423425,351	1344956,341	52,646656	39,884677
2416	423415,659	1344959,484	52,646568	39,884720
2417	423421,460	1344968,732	52,646619	39,884859
2418	423425,701	1344980,504	52,646655	39,885034
2419	423427,421	1344992,432	52,646668	39,885211
2420	423426,481	1345004,624	52,646658	39,885390
2421	423429,962	1345016,883	52,646687	39,885572
2422	423430,702	1345029,966	52,646691	39,885766
2423	423429,172	1345042,043	52,646675	39,885944
2424	423424,491	1345055,407	52,646631	39,886140
2425	423431,112	1345070,041	52,646688	39,886358
2426	423447,215	1345090,235	52,646829	39,886661
2427	423456,277	1345102,486	52,646908	39,886844
2428	423471,571	1345116,377	52,647043	39,887054
2429	423481,683	1345125,864	52,647132	39,887197
2430	423490,105	1345135,450	52,647206	39,887341
2431	423495,836	1345146,281	52,647256	39,887503
2432	423500,127	1345163,819	52,647291	39,887763
2433	423500,797	1345176,102	52,647295	39,887944
2434	423498,326	1345191,817	52,647270	39,888176
2435	423491,195	1345208,695	52,647203	39,888423
2436	423492,285	1345220,929	52,647211	39,888604
2437	423492,855	1345234,730	52,647214	39,888808
2438	423496,976	1345247,195	52,647248	39,888993
2439	423502,517	1345258,768	52,647296	39,889166
2440	423507,028	1345273,106	52,647334	39,889379
2441	423518,401	1345280,819	52,647435	39,889496
2442	423530,683	1345285,174	52,647545	39,889564
2443	423542,586	1345292,450	52,647650	39,889675
2444	423552,318	1345300,765	52,647736	39,889801
2445	423562,000	1345309,427	52,647822	39,889931
2446	423573,452	1345320,473	52,647923	39,890098
2447	423581,664	1345332,591	52,647994	39,890279
2448	423587,075	1345344,346	52,648041	39,890454
2449	423590,486	1345356,250	52,648069	39,890631
2450	423592,196	1345369,342	52,648082	39,890825

2451	423592,486	1345381,468	52,648083	39,891004
2452	423591,666	1345397,967	52,648073	39,891248
2453	423589,646	1345411,891	52,648052	39,891453
2454	423596,757	1345422,781	52,648114	39,891616
2455	423604,399	1345433,117	52,648181	39,891771
2456	423615,941	1345439,419	52,648283	39,891867
2457	423625,113	1345447,429	52,648364	39,891988
2458	423633,395	1345460,241	52,648437	39,892180
2459	423637,266	1345472,136	52,648469	39,892356
2460	423639,026	1345484,361	52,648483	39,892537
2461	423659,681	1345489,327	52,648668	39,892617
2462	423675,114	1345496,612	52,648805	39,892729
2463	423687,177	1345506,709	52,648912	39,892881
2464	423697,409	1345520,790	52,649001	39,893092
2465	423706,451	1345529,955	52,649081	39,893230
2466	423717,913	1345542,469	52,649181	39,893419
2467	423728,285	1345559,314	52,649272	39,893670
2468	423733,657	1345571,268	52,649318	39,893848
2469	423738,088	1345586,661	52,649355	39,894077
2470	423740,418	1345598,870	52,649374	39,894258
2471	423739,678	1345618,750	52,649364	39,894552
2472	423737,597	1345630,992	52,649343	39,894732
2473	423734,377	1345644,109	52,649311	39,894925
2474	423735,357	1345656,128	52,649318	39,895102
2475	423738,648	1345668,230	52,649346	39,895282
2476	423742,338	1345682,427	52,649376	39,895493
2477	423753,651	1345689,934	52,649477	39,895607
2478	423764,153	1345695,881	52,649570	39,895698
2479	423782,307	1345706,366	52,649731	39,895858
2480	423793,569	1345712,116	52,649831	39,895946
2481	423810,713	1345719,722	52,649984	39,896064
2482	423822,316	1345726,585	52,650087	39,896168
2483	423833,788	1345736,402	52,650188	39,896317
2484	423843,980	1345750,722	52,650277	39,896531
2485	423848,591	1345762,354	52,650317	39,896704
2486	423850,502	1345774,934	52,650332	39,896891
2487	423856,003	1345790,344	52,650378	39,897120
2488	423864,985	1345798,610	52,650458	39,897245
2489	423874,427	1345811,619	52,650540	39,897440
2490	423882,018	1345829,982	52,650605	39,897713
2491	423888,110	1345847,025	52,650657	39,897966
2492	423894,101	1345863,771	52,650708	39,898216
2493	423896,581	1345876,343	52,650728	39,898402
2494	423897,182	1345888,733	52,650731	39,898585
2495	423904,323	1345899,721	52,650793	39,898750
2496	423912,885	1345912,722	52,650868	39,898944

2497	423920,066	1345923,396	52,650930	39,899104
2498	423929,418	1345938,121	52,651012	39,899324
2499	423938,760	1345952,731	52,651093	39,899543
2500	423949,183	1345959,965	52,651186	39,899652
2501	423960,485	1345966,573	52,651286	39,899753
2502	423971,487	1345973,470	52,651384	39,899858
2503	423993,112	1345987,584	52,651575	39,900073
2504	424008,445	1345979,038	52,651715	39,899951
2505	424020,568	1345975,928	52,651824	39,899909
2506	424033,051	1345976,712	52,651936	39,899924
2507	424045,673	1345980,564	52,652049	39,899985
2508	424056,396	1345986,751	52,652144	39,900079
2509	424065,238	1345995,602	52,652222	39,900213
2510	424072,099	1346006,747	52,652282	39,900379
2511	424076,450	1346018,733	52,652318	39,900558
2512	424078,290	1346031,050	52,652333	39,900740
2513	424085,492	1346041,097	52,652396	39,900891
2514	424100,805	1346055,946	52,652531	39,901114
2515	424111,757	1346067,841	52,652627	39,901293
2516	424124,480	1346077,180	52,652740	39,901435
2517	424139,593	1346085,957	52,652874	39,901569
2518	424153,226	1346094,792	52,652995	39,901703
2519	424163,178	1346103,610	52,653083	39,901837
2520	424171,100	1346112,643	52,653152	39,901972
2521	424183,983	1346110,878	52,653268	39,901950
2522	424196,356	1346108,783	52,653380	39,901923
2523	424210,228	1346110,408	52,653504	39,901951
2524	424226,272	1346116,347	52,653647	39,902043
2525	424239,325	1346124,613	52,653763	39,902169
2526	424250,427	1346131,221	52,653862	39,902270
2527	424260,449	1346138,513	52,653950	39,902380
2528	424270,011	1346147,793	52,654035	39,902520
2529	424283,234	1346159,128	52,654151	39,902692
2530	424291,286	1346169,291	52,654222	39,902844
2531	424296,737	1346180,700	52,654269	39,903014
2532	424301,458	1346192,628	52,654309	39,903192
2533	424304,099	1346206,578	52,654330	39,903399
2534	424310,490	1346217,549	52,654386	39,903563
2535	424315,681	1346228,603	52,654431	39,903727
2536	424318,572	1346240,895	52,654454	39,903910
2537	424324,833	1346251,190	52,654509	39,904064
2538	424335,175	1346262,417	52,654600	39,904233
2539	424345,617	1346272,976	52,654692	39,904392
2540	424362,281	1346289,780	52,654838	39,904645
2541	424370,953	1346299,481	52,654914	39,904791
2542	424379,475	1346313,340	52,654989	39,904998

2543	424386,936	1346323,363	52,655054	39,905148
2544	424400,869	1346336,586	52,655177	39,905347
2545	424412,732	1346348,853	52,655281	39,905532
2546	424425,605	1346353,431	52,655396	39,905603
2547	424433,776	1346358,035	52,655468	39,905674
2548	424440,818	1346368,684	52,655530	39,905833
2549	424446,429	1346380,085	52,655578	39,906003
2550	424458,562	1346381,322	52,655687	39,906025
2551	424474,455	1346384,927	52,655829	39,906083
2552	424486,918	1346390,149	52,655940	39,906164
2553	424497,490	1346396,864	52,656034	39,906266
2554	424506,262	1346405,905	52,656111	39,906402
2555	424513,343	1346416,349	52,656173	39,906559
2556	424520,075	1346422,329	52,656232	39,906649
2557	424527,436	1346430,315	52,656297	39,906769
2558	424533,738	1346439,240	52,656352	39,906903
2559	424539,919	1346451,276	52,656405	39,907082
2560	424543,210	1346462,289	52,656433	39,907246
2561	424543,670	1346472,980	52,656435	39,907404
2562	424547,201	1346486,278	52,656465	39,907602
2563	424558,673	1346496,260	52,656566	39,907752
2564	424568,695	1346505,037	52,656654	39,907885
2565	424582,198	1346507,652	52,656775	39,907928
2566	424621,716	1346515,720	52,657129	39,908058
2567	424636,470	1346518,673	52,657261	39,908106
2568	424652,033	1346523,977	52,657400	39,908189
2569	424667,596	1346533,794	52,657538	39,908339
2570	424676,438	1346542,645	52,657616	39,908472
2571	424683,720	1346553,386	52,657679	39,908633
2572	424688,971	1346565,174	52,657724	39,908809
2573	424692,272	1346577,457	52,657752	39,908991
2574	424693,622	1346585,055	52,657763	39,909104
2575	424699,413	1346592,999	52,657813	39,909223
2576	424707,085	1346608,870	52,657879	39,909459
2577	424711,396	1346621,046	52,657916	39,909641
2578	424718,237	1346636,398	52,657975	39,909869
2579	424724,928	1346652,608	52,658032	39,910111
2580	424727,589	1346658,209	52,658055	39,910194
2581	424741,302	1346663,505	52,658177	39,910277
2582	424762,156	1346677,595	52,658362	39,910491
2583	424776,960	1346693,904	52,658492	39,910736
2584	424787,152	1346709,652	52,658581	39,910972
2585	424796,674	1346725,086	52,658663	39,911203
2586	424809,747	1346734,713	52,658779	39,911349
2587	424818,318	1346743,837	52,658854	39,911486
2588	424825,220	1346754,875	52,658915	39,911651

2589	424830,041	1346767,075	52,658956	39,911833
2590	424831,601	1346772,932	52,658969	39,911920
2591	424837,513	1346777,040	52,659021	39,911982
2592	424847,045	1346784,828	52,659105	39,912100
2593	424855,416	1346794,339	52,659179	39,912243
2594	424862,498	1346805,170	52,659240	39,912405
2595	424864,908	1346810,244	52,659261	39,912481
2596	424871,070	1346814,707	52,659316	39,912548
2597	424880,872	1346823,476	52,659402	39,912681
2598	424888,854	1346832,484	52,659472	39,912816
2599	424896,825	1346841,913	52,659542	39,912958
2600	424924,531	1346872,839	52,659786	39,913423
2601	424907,327	1346888,876	52,659628	39,913655
2602	424893,865	1346898,264	52,659506	39,913790
2603	424866,819	1346868,368	52,659268	39,913340
2604	424864,458	1346865,753	52,659247	39,913301
2605	424861,578	1346862,767	52,659222	39,913256
2606	424858,037	1346857,982	52,659191	39,913184
2607	424853,486	1346852,637	52,659151	39,913104
2608	424845,574	1346845,526	52,659081	39,912996
2609	424834,332	1346837,681	52,658982	39,912877
2610	424830,291	1346830,867	52,658947	39,912775
2611	424827,450	1346824,441	52,658922	39,912679
2612	424826,690	1346823,294	52,658916	39,912662
2613	424823,059	1346817,850	52,658884	39,912581
2614	424820,589	1346814,830	52,658862	39,912535
2615	424815,028	1346810,120	52,658813	39,912464
2616	424805,476	1346803,488	52,658728	39,912363
2617	424798,004	1346795,758	52,658663	39,912247
2618	424793,973	1346787,368	52,658628	39,912122
2619	424792,003	1346779,433	52,658612	39,912004
2620	424789,022	1346771,909	52,658586	39,911892
2621	424785,231	1346766,316	52,658553	39,911808
2622	424776,039	1346759,370	52,658472	39,911703
2623	424769,388	1346755,114	52,658413	39,911638
2624	424764,287	1346749,158	52,658368	39,911549
2625	424758,616	1346738,953	52,658319	39,911396
2626	424753,515	1346731,306	52,658275	39,911282
2627	424746,143	1346719,403	52,658210	39,911104
2628	424737,641	1346709,198	52,658136	39,910951
2629	424726,579	1346700,693	52,658038	39,910822
2630	424715,817	1346696,437	52,657942	39,910756
2631	424704,224	1346695,298	52,657838	39,910735
2632	424697,063	1346687,189	52,657775	39,910613
2633	424692,542	1346677,661	52,657736	39,910471
2634	424688,481	1346669,098	52,657701	39,910344

2635	424684,780	1346660,511	52,657670	39,910216
2636	424682,039	1346653,433	52,657646	39,910110
2637	424677,298	1346643,418	52,657605	39,909961
2638	424673,968	1346635,186	52,657577	39,909838
2639	424669,897	1346623,595	52,657543	39,909666
2640	424667,056	1346616,509	52,657518	39,909561
2641	424662,805	1346610,553	52,657481	39,909471
2642	424656,004	1346602,898	52,657421	39,909356
2643	424652,953	1346597,915	52,657395	39,909282
2644	424653,203	1346593,461	52,657398	39,909216
2645	424653,233	1346586,185	52,657399	39,909108
2646	424651,783	1346579,899	52,657388	39,909015
2647	424648,672	1346572,656	52,657361	39,908907
2648	424644,081	1346566,156	52,657321	39,908810
2649	424637,310	1346561,165	52,657261	39,908734
2650	424628,978	1346557,964	52,657187	39,908684
2651	424614,225	1346555,011	52,657055	39,908637
2652	424575,937	1346547,158	52,656712	39,908509
2653	424559,733	1346544,336	52,656567	39,908463
2654	424552,052	1346541,548	52,656498	39,908419
2655	424547,381	1346539,156	52,656457	39,908383
2656	424539,989	1346533,348	52,656392	39,908295
2657	424534,198	1346528,473	52,656340	39,908221
2658	424530,387	1346524,546	52,656307	39,908162
2659	424525,736	1346520,026	52,656266	39,908094
2660	424517,524	1346515,522	52,656193	39,908025
2661	424513,743	1346513,402	52,656159	39,907992
2662	424511,213	1346512,296	52,656137	39,907975
2663	424510,593	1346510,902	52,656131	39,907955
2664	424510,253	1346508,600	52,656129	39,907921
2665	424509,953	1346505,416	52,656127	39,907873
2666	424509,302	1346501,102	52,656122	39,907809
2667	424508,302	1346495,773	52,656114	39,907730
2668	424506,962	1346488,868	52,656103	39,907628
2669	424504,381	1346482,722	52,656081	39,907536
2670	424500,711	1346477,575	52,656049	39,907459
2671	424497,000	1346473,285	52,656016	39,907395
2672	424492,289	1346467,329	52,655975	39,907306
2673	424488,908	1346462,190	52,655945	39,907229
2674	424483,627	1346456,556	52,655899	39,907144
2675	424477,886	1346452,489	52,655848	39,907082
2676	424474,335	1346449,692	52,655817	39,907040
2677	424472,024	1346446,079	52,655796	39,906986
2678	424470,514	1346443,382	52,655783	39,906945
2679	424468,754	1346438,968	52,655768	39,906880
2680	424465,623	1346435,388	52,655741	39,906826

2681	424460,502	1346432,938	52,655695	39,906788
2682	424453,861	1346431,098	52,655636	39,906759
2683	424435,327	1346429,218	52,655470	39,906726
2684	424425,805	1346429,003	52,655384	39,906720
2685	424419,283	1346427,691	52,655326	39,906699
2686	424413,762	1346424,301	52,655277	39,906647
2687	424408,421	1346418,114	52,655230	39,906554
2688	424404,550	1346410,822	52,655197	39,906445
2689	424401,339	1346401,690	52,655169	39,906309
2690	424396,998	1346392,772	52,655132	39,906176
2691	424392,417	1346386,140	52,655092	39,906077
2692	424386,276	1346378,856	52,655038	39,905968
2693	424379,585	1346373,065	52,654979	39,905880
2694	424373,483	1346365,748	52,654925	39,905770
2695	424367,272	1346359,948	52,654871	39,905683
2696	424361,441	1346354,182	52,654819	39,905596
2697	424358,720	1346352,227	52,654795	39,905566
2698	424354,559	1346348,705	52,654758	39,905513
2699	424350,348	1346343,615	52,654722	39,905437
2700	424346,918	1346338,517	52,654692	39,905360
2701	424343,837	1346331,497	52,654665	39,905256
2702	424340,946	1346325,937	52,654640	39,905173
2703	424334,895	1346318,941	52,654587	39,905068
2704	424324,753	1346309,446	52,654498	39,904924
2705	424317,331	1346301,263	52,654432	39,904801
2706	424306,889	1346290,704	52,654341	39,904642
2707	424297,097	1346280,632	52,654254	39,904491
2708	424292,096	1346274,263	52,654211	39,904395
2709	424288,695	1346268,868	52,654181	39,904314
2710	424284,384	1346262,260	52,654143	39,904215
2711	424281,144	1346255,735	52,654115	39,904118
2712	424279,803	1346251,503	52,654104	39,904055
2713	424279,063	1346247,156	52,654098	39,903991
2714	424278,043	1346242,157	52,654090	39,903917
2715	424276,063	1346237,909	52,654073	39,903853
2716	424272,582	1346232,621	52,654043	39,903774
2717	424268,701	1346227,836	52,654009	39,903702
2718	424266,420	1346223,835	52,653989	39,903643
2719	424264,920	1346217,846	52,653976	39,903554
2720	424264,590	1346212,839	52,653974	39,903480
2721	424263,820	1346208,054	52,653968	39,903409
2722	424262,710	1346202,577	52,653959	39,903327
2723	424261,169	1346199,162	52,653946	39,903277
2724	424259,609	1346195,647	52,653933	39,903224
2725	424258,199	1346191,770	52,653921	39,903167
2726	424255,848	1346188,289	52,653900	39,903114

2727	424251,327	1346184,098	52,653860	39,903051
2728	424243,036	1346177,425	52,653787	39,902950
2729	424235,934	1346170,116	52,653724	39,902840
2730	424228,992	1346164,993	52,653663	39,902762
2731	424217,360	1346158,097	52,653560	39,902657
2732	424210,389	1346153,056	52,653498	39,902581
2733	424202,737	1346149,699	52,653430	39,902529
2734	424197,616	1346148,767	52,653384	39,902514
2735	424193,935	1346149,625	52,653351	39,902525
2736	424188,354	1346152,116	52,653300	39,902560
2737	424185,293	1346155,110	52,653272	39,902604
2738	424181,522	1346157,882	52,653238	39,902644
2739	424180,322	1346158,418	52,653227	39,902651
2740	424174,601	1346158,526	52,653176	39,902651
2741	424169,790	1346156,983	52,653133	39,902627
2742	424163,869	1346153,428	52,653080	39,902573
2743	424157,167	1346150,169	52,653020	39,902523
2744	424152,456	1346148,198	52,652978	39,902492
2745	424147,295	1346145,566	52,652932	39,902452
2746	424143,044	1346141,400	52,652895	39,902389
2747	424138,963	1346136,583	52,652859	39,902317
2748	424134,892	1346131,897	52,652823	39,902246
2749	424130,742	1346127,871	52,652787	39,902186
2750	424125,500	1346124,217	52,652740	39,902130
2751	424120,319	1346121,008	52,652694	39,902081
2752	424109,127	1346114,895	52,652595	39,901988
2753	424102,225	1346110,416	52,652534	39,901919
2754	424093,283	1346104,287	52,652455	39,901826
2755	424084,082	1346096,912	52,652373	39,901715
2756	424074,349	1346085,949	52,652288	39,901550
2757	424065,808	1346078,458	52,652212	39,901437
2758	424055,575	1346067,676	52,652122	39,901274
2759	424048,084	1346058,668	52,652057	39,901139
2760	424043,253	1346052,894	52,652014	39,901053
2761	424039,072	1346043,143	52,651978	39,900907
2762	424038,602	1346036,065	52,651975	39,900803
2763	424037,702	1346028,682	52,651969	39,900693
2764	424035,391	1346022,635	52,651949	39,900603
2765	424032,881	1346019,113	52,651927	39,900551
2766	424029,790	1346017,273	52,651900	39,900522
2767	424024,329	1346015,747	52,651851	39,900498
2768	424018,838	1346018,214	52,651801	39,900533
2769	424013,076	1346023,402	52,651748	39,900608
2770	424010,106	1346028,377	52,651721	39,900681
2771	424006,855	1346034,861	52,651690	39,900776
2772	424004,915	1346037,426	52,651673	39,900813

2773	424002,904	1346038,226	52,651654	39,900824
2774	424000,234	1346038,284	52,651630	39,900824
2775	423996,763	1346036,832	52,651599	39,900802
2776	423988,601	1346031,355	52,651527	39,900718
2777	423972,078	1346021,621	52,651380	39,900570
2778	423951,123	1346007,902	52,651194	39,900361
2779	423945,592	1346004,941	52,651145	39,900316
2780	423938,000	1345999,653	52,651078	39,900235
2781	423931,019	1345995,602	52,651016	39,900174
2782	423924,888	1345992,583	52,650962	39,900127
2783	423918,056	1345989,267	52,650901	39,900076
2784	423913,435	1345986,264	52,650860	39,900031
2785	423908,854	1345980,902	52,650820	39,899950
2786	423904,983	1345974,162	52,650786	39,899849
2787	423896,331	1345960,601	52,650711	39,899647
2788	423890,410	1345951,972	52,650659	39,899517
2789	423885,639	1345943,756	52,650618	39,899395
2790	423879,798	1345935,201	52,650567	39,899267
2791	423874,637	1345927,381	52,650522	39,899150
2792	423870,546	1345921,153	52,650486	39,899056
2793	423866,025	1345914,017	52,650447	39,898950
2794	423862,064	1345908,267	52,650412	39,898864
2795	423858,913	1345902,270	52,650385	39,898774
2796	423857,213	1345897,007	52,650370	39,898696
2797	423856,903	1345891,967	52,650369	39,898621
2798	423857,243	1345886,555	52,650373	39,898541
2799	423856,893	1345881,358	52,650370	39,898465
2800	423856,063	1345876,128	52,650364	39,898387
2801	423854,262	1345870,552	52,650349	39,898304
2802	423851,402	1345862,913	52,650324	39,898191
2803	423847,021	1345852,692	52,650287	39,898038
2804	423844,380	1345843,535	52,650265	39,897902
2805	423840,650	1345833,050	52,650233	39,897746
2806	423836,699	1345826,896	52,650199	39,897654
2807	423832,488	1345822,706	52,650161	39,897591
2808	423825,846	1345817,847	52,650103	39,897517
2809	423819,325	1345812,798	52,650045	39,897441
2810	423815,294	1345808,583	52,650009	39,897378
2811	423811,823	1345802,297	52,649979	39,897284
2812	423810,883	1345799,228	52,649971	39,897238
2813	423810,543	1345792,538	52,649970	39,897139
2814	423810,433	1345787,267	52,649970	39,897061
2815	423810,553	1345781,913	52,649972	39,896982
2816	423810,523	1345776,188	52,649972	39,896898
2817	423809,553	1345771,082	52,649964	39,896822
2818	423806,402	1345765,563	52,649937	39,896739

2819	423800,881	1345760,358	52,649888	39,896661
2820	423793,679	1345755,911	52,649825	39,896593
2821	423781,207	1345750,162	52,649714	39,896505
2822	423775,005	1345748,058	52,649658	39,896472
2823	423762,683	1345741,219	52,649549	39,896367
2824	423744,879	1345730,932	52,649391	39,896210
2825	423732,696	1345724,036	52,649282	39,896105
2826	423715,143	1345712,380	52,649127	39,895927
2827	423709,451	1345705,978	52,649077	39,895831
2828	423705,801	1345698,859	52,649045	39,895725
2829	423702,480	1345690,131	52,649017	39,895595
2830	423700,240	1345681,511	52,648998	39,895467
2831	423699,139	1345674,491	52,648990	39,895363
2832	423697,179	1345668,782	52,648973	39,895278
2833	423695,769	1345662,331	52,648961	39,895183
2834	423694,798	1345652,218	52,648954	39,895033
2835	423694,318	1345644,340	52,648952	39,894916
2836	423694,408	1345638,714	52,648953	39,894833
2837	423696,129	1345632,329	52,648970	39,894740
2838	423698,309	1345623,494	52,648991	39,894610
2839	423699,759	1345616,243	52,649005	39,894503
2840	423700,730	1345603,885	52,649016	39,894321
2841	423699,339	1345596,609	52,649005	39,894213
2842	423696,949	1345587,156	52,648985	39,894073
2843	423693,238	1345578,585	52,648953	39,893945
2844	423687,907	1345568,925	52,648907	39,893801
2845	423679,995	1345559,958	52,648838	39,893666
2846	423674,354	1345554,942	52,648788	39,893590
2847	423670,823	1345551,659	52,648757	39,893541
2848	423667,422	1345547,617	52,648727	39,893480
2849	423663,982	1345542,808	52,648697	39,893408
2850	423659,791	1345535,870	52,648660	39,893304
2851	423654,750	1345531,044	52,648616	39,893232
2852	423649,729	1345528,074	52,648571	39,893186
2853	423639,366	1345525,344	52,648479	39,893143
2854	423625,554	1345522,382	52,648355	39,893095
2855	423618,122	1345520,271	52,648289	39,893062
2856	423614,831	1345517,886	52,648260	39,893026
2857	423611,240	1345514,158	52,648228	39,892970
2858	423608,610	1345511,691	52,648205	39,892932
2859	423604,429	1345504,704	52,648169	39,892828
2860	423600,748	1345497,313	52,648137	39,892718
2861	423599,208	1345489,014	52,648124	39,892595
2862	423598,528	1345483,338	52,648119	39,892511
2863	423597,758	1345478,397	52,648113	39,892437
2864	423595,957	1345474,809	52,648098	39,892384

2865	423592,426	1345471,781	52,648067	39,892338
2866	423587,365	1345469,306	52,648022	39,892300
2867	423583,885	1345467,698	52,647991	39,892275
2868	423577,563	1345465,256	52,647934	39,892238
2869	423575,123	1345463,664	52,647913	39,892213
2870	423572,442	1345460,777	52,647889	39,892170
2871	423570,332	1345457,568	52,647871	39,892122
2872	423568,871	1345454,334	52,647858	39,892074
2873	423567,381	1345451,216	52,647845	39,892027
2874	423564,400	1345446,291	52,647819	39,891954
2875	423560,060	1345441,399	52,647781	39,891880
2876	423555,839	1345435,055	52,647744	39,891785
2877	423551,258	1345426,080	52,647705	39,891651
2878	423549,727	1345419,035	52,647692	39,891547
2879	423548,667	1345412,626	52,647684	39,891452
2880	423550,137	1345405,630	52,647698	39,891349
2881	423551,748	1345395,459	52,647715	39,891199
2882	423552,508	1345382,722	52,647724	39,891011
2883	423552,278	1345371,849	52,647723	39,890851
2884	423551,448	1345364,978	52,647717	39,890749
2885	423550,367	1345360,234	52,647708	39,890678
2886	423547,237	1345352,950	52,647681	39,890570
2887	423544,296	1345347,852	52,647656	39,890494
2888	423540,685	1345344,107	52,647624	39,890437
2889	423536,505	1345340,246	52,647587	39,890379
2890	423531,123	1345335,858	52,647540	39,890313
2891	423524,932	1345329,927	52,647485	39,890223
2892	423520,101	1345325,530	52,647442	39,890157
2893	423514,800	1345321,884	52,647395	39,890102
2894	423509,349	1345320,176	52,647347	39,890075
2895	423502,737	1345317,652	52,647288	39,890036
2896	423495,946	1345314,476	52,647227	39,889987
2897	423492,835	1345312,537	52,647200	39,889957
2898	423490,695	1345310,566	52,647181	39,889928
2899	423486,644	1345307,522	52,647145	39,889881
2900	423482,543	1345305,138	52,647109	39,889845
2901	423478,622	1345302,349	52,647074	39,889803
2902	423475,201	1345299,404	52,647044	39,889758
2903	423472,871	1345296,600	52,647023	39,889716
2904	423471,121	1345291,295	52,647008	39,889637
2905	423469,630	1345287,600	52,646996	39,889582
2906	423465,329	1345273,493	52,646960	39,889373
2907	423461,929	1345266,465	52,646930	39,889268
2908	423456,787	1345258,694	52,646885	39,889152
2909	423453,507	1345252,425	52,646857	39,889058
2910	423451,866	1345247,822	52,646843	39,888990

2911	423451,716	1345242,798	52,646843	39,888915
2912	423452,857	1345234,730	52,646854	39,888797
2913	423452,777	1345227,190	52,646855	39,888685
2914	423450,846	1345220,681	52,646839	39,888589
2915	423448,526	1345216,037	52,646819	39,888519
2916	423447,676	1345212,457	52,646812	39,888466
2917	423447,826	1345207,648	52,646814	39,888395
2918	423448,566	1345202,591	52,646821	39,888321
2919	423451,286	1345197,443	52,646847	39,888245
2920	423455,557	1345190,538	52,646886	39,888145
2921	423459,288	1345183,089	52,646921	39,888036
2922	423460,798	1345176,102	52,646936	39,887933
2923	423460,618	1345170,080	52,646935	39,887844
2924	423459,638	1345163,316	52,646928	39,887744
2925	423457,018	1345157,929	52,646905	39,887663
2926	423453,397	1345154,151	52,646873	39,887607
2927	423447,055	1345147,980	52,646817	39,887514
2928	423435,243	1345139,088	52,646713	39,887379
2929	423431,202	1345135,673	52,646677	39,887327
2930	423428,111	1345131,812	52,646650	39,887269
2931	423423,920	1345125,996	52,646613	39,887182
2932	423415,609	1345114,752	52,646541	39,887014
2933	423399,085	1345094,022	52,646396	39,886703
2934	423389,403	1345080,221	52,646311	39,886496
2935	423387,733	1345074,884	52,646297	39,886417
2936	423385,802	1345067,195	52,646281	39,886303
2937	423384,712	1345062,031	52,646272	39,886226
2938	423384,392	1345056,446	52,646270	39,886144
2939	423384,712	1345050,177	52,646274	39,886051
2940	423385,472	1345045,607	52,646282	39,885984
2941	423387,173	1345040,971	52,646298	39,885916
2942	423389,883	1345034,545	52,646324	39,885822
2943	423390,723	1345028,712	52,646332	39,885736
2944	423390,673	1345024,381	52,646332	39,885672
2945	423389,973	1345021,445	52,646327	39,885628
2946	423388,843	1345018,178	52,646317	39,885580
2947	423386,913	1345014,623	52,646300	39,885527
2948	423385,462	1345011,867	52,646288	39,885486
2949	423384,752	1345006,604	52,646282	39,885408
2950	423386,302	1345000,368	52,646297	39,885316
2951	423387,443	1344993,686	52,646309	39,885218
2952	423386,412	1344988,002	52,646301	39,885133
2953	423384,342	1344984,356	52,646283	39,885079
2954	423381,171	1344981,023	52,646255	39,885029
2955	423376,320	1344976,519	52,646212	39,884961
2956	423370,799	1344972,263	52,646163	39,884896

2957	423368,039	1344969,070	52,646139	39,884848
2958	423366,368	1344965,292	52,646124	39,884792
2959	423365,908	1344957,092	52,646122	39,884671
2960	423366,618	1344951,920	52,646129	39,884595
2961	423368,329	1344949,486	52,646145	39,884559
2962	423372,439	1344947,432	52,646182	39,884530
2963	423376,050	1344945,568	52,646215	39,884504
2964	423378,581	1344943,316	52,646238	39,884471
2965	423380,681	1344939,909	52,646257	39,884421
2966	423382,852	1344936,560	52,646278	39,884372
2967	423385,072	1344932,592	52,646298	39,884315
2968	423387,273	1344929,383	52,646319	39,884268
2969	423390,013	1344927,353	52,646343	39,884239
2970	423394,534	1344924,549	52,646385	39,884198
2971	423400,225	1344922,024	52,646436	39,884163
2972	423403,916	1344920,416	52,646470	39,884140
2973	423408,067	1344917,850	52,646507	39,884103
2974	423412,258	1344915,524	52,646545	39,884070
2975	423415,359	1344914,452	52,646573	39,884055
2976	423419,179	1344915,012	52,646608	39,884065
2977	423425,351	1344916,341	52,646663	39,884086
2978	423432,152	1344915,813	52,646724	39,884080
2979	423436,233	1344914,798	52,646761	39,884066
2980	423440,544	1344912,216	52,646800	39,884029
2981	423443,945	1344908,116	52,646831	39,883970
2982	423447,345	1344902,597	52,646863	39,883889
2983	423451,396	1344896,122	52,646900	39,883795
2984	423456,227	1344888,862	52,646945	39,883689
2985	423459,568	1344884,111	52,646976	39,883620
2986	423462,569	1344880,646	52,647003	39,883570
2987	423467,020	1344877,577	52,647044	39,883525
2988	423471,151	1344875,053	52,647082	39,883489
2989	423476,142	1344870,046	52,647127	39,883417
2990	423476,992	1344863,059	52,647136	39,883314
2991	423476,022	1344857,779	52,647128	39,883236
2992	423472,701	1344849,109	52,647100	39,883107
2993	423467,900	1344840,909	52,647058	39,882984
2994	423464,599	1344831,002	52,647030	39,882837
2995	423464,599	1344824,270	52,647032	39,882737
2996	423465,439	1344818,933	52,647040	39,882659
2997	423464,209	1344809,595	52,647031	39,882521
2998	423460,378	1344798,227	52,646998	39,882352
2999	423456,557	1344786,802	52,646966	39,882182
3000	423450,466	1344773,504	52,646913	39,881984
3001	423448,156	1344765,082	52,646894	39,881858
3002	423448,156	1344758,111	52,646895	39,881756

3003	423450,306	1344748,888	52,646916	39,881620
3004	423457,588	1344736,226	52,646984	39,881435
3005	423468,400	1344720,123	52,647084	39,881200
3006	423475,321	1344705,233	52,647149	39,880982
3007	423479,302	1344691,374	52,647187	39,880779
3008	423479,302	1344679,891	52,647189	39,880609
3009	423478,542	1344668,136	52,647184	39,880435
3010	423469,930	1344650,450	52,647110	39,880172
3011	423460,018	1344634,289	52,647023	39,879930
3012	423447,896	1344619,927	52,646917	39,879714
3013	423444,545	1344611,389	52,646888	39,879587
3014	423443,955	1344606,415	52,646884	39,879514
3015	423445,105	1344599,510	52,646896	39,879412
3016	423449,676	1344594,652	52,646937	39,879342
3017	423457,778	1344589,974	52,647011	39,879275
3018	423473,071	1344582,814	52,647150	39,879173
3019	423489,835	1344573,921	52,647302	39,879047
3020	423506,688	1344561,935	52,647455	39,878875
3021	423517,771	1344554,115	52,647556	39,878762
3022	423524,822	1344545,634	52,647621	39,878639
3023	423532,644	1344530,324	52,647694	39,878415
3024	423539,275	1344516,613	52,647756	39,878215
3025	423543,216	1344498,910	52,647794	39,877954
3026	423542,796	1344485,382	52,647793	39,877754
3027	423538,035	1344470,978	52,647753	39,877540
3028	423530,993	1344459,759	52,647691	39,877372
3029	423528,353	1344453,614	52,647669	39,877281
3030	423529,183	1344448,227	52,647677	39,877202
3031	423530,113	1344441,883	52,647687	39,877108
3032	423535,074	1344437,214	52,647732	39,877041
3033	423547,937	1344426,597	52,647849	39,876887
3034	423564,871	1344414,867	52,648004	39,876719
3035	423582,054	1344400,604	52,648160	39,876513
3036	423593,517	1344385,846	52,648266	39,876299
3037	423608,100	1344362,517	52,648401	39,875958
3038	423617,982	1344348,485	52,648492	39,875754
3039	423637,826	1344330,881	52,648674	39,875499
3040	423658,741	1344317,129	52,648864	39,875302
3041	423664,922	1344311,165	52,648920	39,875216
3042	423668,023	1344305,902	52,648949	39,875139
3043	423669,753	1344299,971	52,648966	39,875052
3044	423669,103	1344290,674	52,648962	39,874914
3045	423669,413	1344285,691	52,648965	39,874841
3046	423670,353	1344279,125	52,648975	39,874744
3047	423673,614	1344268,607	52,649006	39,874590
3048	423675,424	1344255,499	52,649024	39,874397

3049	423673,394	1344250,789	52,649007	39,874326
3050	423670,983	1344247,085	52,648986	39,874271
3051	423665,612	1344244,569	52,648938	39,874232
3052	423659,001	1344245,237	52,648879	39,874240
3053	423652,839	1344246,210	52,648823	39,874253
3054	423643,237	1344247,868	52,648737	39,874275
3055	423632,995	1344250,426	52,648644	39,874310
3056	423622,593	1344251,696	52,648551	39,874325
3057	423613,901	1344251,119	52,648473	39,874314
3058	423606,539	1344247,629	52,648407	39,874261
3059	423600,068	1344240,023	52,648350	39,874147
3060	423596,997	1344231,708	52,648324	39,874023
3061	423594,817	1344222,527	52,648306	39,873887
3062	423596,977	1344212,182	52,648327	39,873734
3063	423600,718	1344204,716	52,648362	39,873625
3064	423605,509	1344197,036	52,648407	39,873513
3065	423616,262	1344181,066	52,648506	39,873280
3066	423623,553	1344168,725	52,648574	39,873100
3067	423631,635	1344147,070	52,648650	39,872783
3068	423638,136	1344132,766	52,648711	39,872573
3069	423646,128	1344111,904	52,648786	39,872267
3070	423649,019	1344099,827	52,648814	39,872090
3071	423649,539	1344091,916	52,648820	39,871973
3072	423648,578	1344085,143	52,648813	39,871873
3073	423645,138	1344080,243	52,648783	39,871799
3074	423640,277	1344075,170	52,648740	39,871723
3075	423635,526	1344067,201	52,648699	39,871604
3076	423634,285	1344061,666	52,648688	39,871522
3077	423636,506	1344058,506	52,648709	39,871476
3078	423641,987	1344054,060	52,648759	39,871412
3079	423649,229	1344049,688	52,648825	39,871349
3080	423654,920	1344043,649	52,648877	39,871262
3081	423657,590	1344035,969	52,648902	39,871149
3082	423658,981	1344026,623	52,648916	39,871011
3083	423660,941	1344015,981	52,648936	39,870855
3084	423663,912	1344004,201	52,648965	39,870681
3085	423663,892	1343993,246	52,648966	39,870520
3086	423662,031	1343980,847	52,648952	39,870336
3087	423658,090	1343973,860	52,648918	39,870232
3088	423651,079	1343967,352	52,648856	39,870133
3089	423638,506	1343961,231	52,648744	39,870039
3090	423627,244	1343954,780	52,648644	39,869941
3091	423619,922	1343950,342	52,648579	39,869873
3092	423611,801	1343943,412	52,648507	39,869769
3093	423609,750	1343934,363	52,648490	39,869634
3094	423611,020	1343925,363	52,648503	39,869502

3095	423610,960	1343917,402	52,648504	39,869384
3096	423608,120	1343908,006	52,648480	39,869245
3097	423602,279	1343902,487	52,648428	39,869161
3098	423594,067	1343894,939	52,648356	39,869048
3099	423590,486	1343891,953	52,648324	39,869003
3100	423587,926	1343887,111	52,648302	39,868930
3101	423586,955	1343879,827	52,648295	39,868822
3102	423585,005	1343871,297	52,648279	39,868696
3103	423580,994	1343865,638	52,648244	39,868611
3104	423574,503	1343858,502	52,648187	39,868504
3105	423569,672	1343853,025	52,648144	39,868422
3106	423565,001	1343847,102	52,648103	39,868333
3107	423561,580	1343839,347	52,648074	39,868217
3108	423558,399	1343828,524	52,648047	39,868057
3109	423555,609	1343815,062	52,648024	39,867857
3110	423551,508	1343807,604	52,647989	39,867746
3111	423544,006	1343798,480	52,647923	39,867609
3112	423533,954	1343787,129	52,647835	39,867438
3113	423521,401	1343772,635	52,647724	39,867221
3114	423510,869	1343756,690	52,647632	39,866982
3115	423500,257	1343730,960	52,647542	39,866599
3116	423492,385	1343708,052	52,647475	39,866258
3117	423477,582	1343679,501	52,647347	39,865832
3118	423466,380	1343665,370	52,647248	39,865621
3119	423455,207	1343654,209	52,647150	39,865453
3120	423435,273	1343638,189	52,646974	39,865210
3121	423413,918	1343623,323	52,646784	39,864985
3122	423401,446	1343613,408	52,646674	39,864835
3123	423390,643	1343601,661	52,646579	39,864658
3124	423382,752	1343589,023	52,646510	39,864469
3125	423376,390	1343570,602	52,646456	39,864195
3126	423373,100	1343547,100	52,646431	39,863847
3127	423366,468	1343527,277	52,646375	39,863553
3128	423343,623	1343486,187	52,646177	39,862939
3129	423323,069	1343457,818	52,645997	39,862514
3130	423315,047	1343448,835	52,645926	39,862379
3131	423304,135	1343440,082	52,645830	39,862247
3132	423282,100	1343431,338	52,645633	39,862112
3133	423257,455	1343420,457	52,645414	39,861944
3134	423247,833	1343411,771	52,645329	39,861813
3135	423244,162	1343405,947	52,645297	39,861726
3136	423242,152	1343401,632	52,645279	39,861662
3137	423242,512	1343392,311	52,645284	39,861524
3138	423244,772	1343386,586	52,645306	39,861440
3139	423251,554	1343379,491	52,645368	39,861337
3140	423259,665	1343372,677	52,645442	39,861239

3141	423266,407	1343366,235	52,645503	39,861146
3142	423271,438	1343359,470	52,645550	39,861047
3143	423277,889	1343347,204	52,645610	39,860868
3144	423285,231	1343334,343	52,645678	39,860680
3145	423288,812	1343317,729	52,645713	39,860436
3146	423290,472	1343308,531	52,645730	39,860300
3147	423290,092	1343296,157	52,645728	39,860117
3148	423286,801	1343280,731	52,645701	39,859889
3149	423283,620	1343270,535	52,645675	39,859737
3150	423281,720	1343256,329	52,645660	39,859527
3151	423282,940	1343243,898	52,645673	39,859343
3152	423291,492	1343234,023	52,645751	39,859200
3153	423301,824	1343216,254	52,645847	39,858941
3154	423302,474	1343206,727	52,645855	39,858800
3155	423302,444	1343195,376	52,645857	39,858632
3156	423300,424	1343183,068	52,645840	39,858450
3157	423294,853	1343165,373	52,645793	39,858187
3158	423288,361	1343150,450	52,645738	39,857965
3159	423283,911	1343139,643	52,645700	39,857804
3160	423280,740	1343122,831	52,645674	39,857555
3161	423280,740	1343110,730	52,645676	39,857376
3162	423281,390	1343097,448	52,645684	39,857180
3163	423282,030	1343081,626	52,645693	39,856946
3164	423280,690	1343067,099	52,645683	39,856732
3165	423278,539	1343057,489	52,645665	39,856589
3166	423266,967	1343035,636	52,645565	39,856263
3167	423264,516	1343027,346	52,645545	39,856140
3168	423264,516	1343020,614	52,645546	39,856040
3169	423269,407	1343010,187	52,645591	39,855888
3170	423284,121	1342986,957	52,645728	39,855549
3171	423287,801	1342966,260	52,645764	39,855244
3172	423286,671	1342951,238	52,645757	39,855022
3173	423282,420	1342933,098	52,645722	39,854753
3174	423270,998	1342913,753	52,645622	39,854464
3175	423268,277	1342901,355	52,645600	39,854280
3176	423269,217	1342894,681	52,645609	39,854182
3177	423269,707	1342879,692	52,645616	39,853960
3178	423269,447	1342868,522	52,645616	39,853795
3179	423266,217	1342859,976	52,645588	39,853668
3180	423261,366	1342856,041	52,645546	39,853609
3181	423258,655	1342854,532	52,645521	39,853586
3182	423255,524	1342851,694	52,645494	39,853543
3183	423250,773	1342847,281	52,645452	39,853476
3184	423247,103	1342840,351	52,645420	39,853373
3185	423242,322	1342830,559	52,645379	39,853227
3186	423235,770	1342823,894	52,645321	39,853127

3187	423229,019	1342822,137	52,645261	39,853099
3188	423214,746	1342820,776	52,645133	39,853075
3189	423202,803	1342818,920	52,645026	39,853044
3190	423197,712	1342814,448	52,644981	39,852977
3191	423196,532	1342811,173	52,644971	39,852928
3192	423196,392	1342806,867	52,644970	39,852864
3193	423197,762	1342800,598	52,644984	39,852772
3194	423200,553	1342793,009	52,645010	39,852661
3195	423202,543	1342784,042	52,645029	39,852529
3196	423202,793	1342771,569	52,645034	39,852345
3197	423200,293	1342763,270	52,645013	39,852221
3198	423197,672	1342759,483	52,644990	39,852165
3199	423193,131	1342756,134	52,644950	39,852114
3200	423184,119	1342752,670	52,644869	39,852060
3201	423169,496	1342749,131	52,644738	39,852004
3202	423158,814	1342745,220	52,644643	39,851943
3203	423153,813	1342742,836	52,644599	39,851907
3204	423149,502	1342740,683	52,644560	39,851874
3205	423147,931	1342738,794	52,644546	39,851845
3206	423146,351	1342735,074	52,644533	39,851790
3207	423146,131	1342733,746	52,644531	39,851770
3208	423147,311	1342728,573	52,644543	39,851694
3209	423147,881	1342726,990	52,644548	39,851671
3210	423149,292	1342725,950	52,644561	39,851656
3211	423151,392	1342725,950	52,644580	39,851657
3212	423155,563	1342725,909	52,644617	39,851657
3213	423158,464	1342724,556	52,644644	39,851638
3214	423161,084	1342722,617	52,644667	39,851610
3215	423162,205	1342719,408	52,644678	39,851563
3216	423161,424	1342713,609	52,644672	39,851477
3217	423158,014	1342704,535	52,644643	39,851342
3218	423155,203	1342699,891	52,644618	39,851273
3219	423152,132	1342696,145	52,644592	39,851217
3220	423153,293	1342692,326	52,644603	39,851160
3221	423155,523	1342689,464	52,644623	39,851119
3222	423156,353	1342683,326	52,644632	39,851028
3223	423156,463	1342680,620	52,644633	39,850988
3224	423155,693	1342677,502	52,644627	39,850942
3225	423153,543	1342673,691	52,644608	39,850885
3226	423149,362	1342668,279	52,644571	39,850804
3227	423145,871	1342665,392	52,644541	39,850761
3228	423138,009	1342659,948	52,644471	39,850678
3229	423131,358	1342655,724	52,644412	39,850614
3230	423127,427	1342652,325	52,644377	39,850562
3231	423122,396	1342647,615	52,644333	39,850491
3232	423120,446	1342644,365	52,644316	39,850443

3233	423119,955	1342641,032	52,644312	39,850394
3234	423120,806	1342637,699	52,644320	39,850345
3235	423123,626	1342634,548	52,644346	39,850299
3236	423124,456	1342632,230	52,644354	39,850265
3237	423124,957	1342627,916	52,644359	39,850201
3238	423125,967	1342622,884	52,644369	39,850127
3239	423129,097	1342618,462	52,644398	39,850063
3240	423136,959	1342609,025	52,644470	39,849926
3241	423144,501	1342599,068	52,644539	39,849781
3242	423147,621	1342591,157	52,644569	39,849665
3243	423149,512	1342584,714	52,644587	39,849570
3244	423150,112	1342576,836	52,644594	39,849454
3245	423147,251	1342555,396	52,644572	39,849136
3246	423149,282	1342539,525	52,644593	39,848902
3247	423154,773	1342527,868	52,644644	39,848732
3248	423165,075	1342517,573	52,644738	39,848583
3249	423174,547	1342510,784	52,644824	39,848485
3250	423187,510	1342503,277	52,644942	39,848378
3251	423194,992	1342497,767	52,645010	39,848299
3252	423200,973	1342491,761	52,645065	39,848212
3253	423205,574	1342485,508	52,645107	39,848120
3254	423208,164	1342479,899	52,645132	39,848038
3255	423209,025	1342471,806	52,645141	39,847919
3256	423206,544	1342464,745	52,645120	39,847814
3257	423201,623	1342460,991	52,645076	39,847757
3258	423197,052	1342460,043	52,645035	39,847742
3259	423190,601	1342459,317	52,644977	39,847729
3260	423185,479	1342458,954	52,644931	39,847723
3261	423179,408	1342457,502	52,644877	39,847699
3262	423174,727	1342455,596	52,644835	39,847670
3263	423172,127	1342454,417	52,644812	39,847652
3264	423170,126	1342449,789	52,644795	39,847583
3265	423169,466	1342443,379	52,644790	39,847488
3266	423170,586	1342431,773	52,644802	39,847317
3267	423172,177	1342419,671	52,644819	39,847139
3268	423180,548	1342408,163	52,644896	39,846971
3269	423190,120	1342402,636	52,644983	39,846892
3270	423197,912	1342398,577	52,645053	39,846834
3271	423203,433	1342392,902	52,645104	39,846752
3272	423212,435	1342387,787	52,645186	39,846679
3273	423216,986	1342386,806	52,645227	39,846666
3274	423219,907	1342383,885	52,645254	39,846623
3275	423222,747	1342374,242	52,645281	39,846482
3276	423226,138	1342367,139	52,645312	39,846378
3277	423228,029	1342362,330	52,645330	39,846307
3278	423235,400	1342345,980	52,645399	39,846068

3279	423243,882	1342333,202	52,645478	39,845882
3280	423255,124	1342319,236	52,645581	39,845678
3281	423264,546	1342310,756	52,645667	39,845556
3282	423276,289	1342304,734	52,645774	39,845470
3283	423288,912	1342298,934	52,645888	39,845388
3284	423308,866	1342290,792	52,646069	39,845273
3285	423332,481	1342285,166	52,646282	39,845197
3286	423342,543	1342280,439	52,646373	39,845130
3287	423352,875	1342272,726	52,646467	39,845019
3288	423360,917	1342264,032	52,646541	39,844893
3289	423369,329	1342256,665	52,646618	39,844786
3290	423374,520	1342250,767	52,646665	39,844700
3291	423378,921	1342242,518	52,646706	39,844580
3292	423382,612	1342231,406	52,646741	39,844417
3293	423384,172	1342224,402	52,646756	39,844314
3294	423383,022	1342212,696	52,646748	39,844141
3295	423378,971	1342206,344	52,646713	39,844046
3296	423371,619	1342203,498	52,646647	39,844002
3297	423363,338	1342201,791	52,646573	39,843974
3298	423358,637	1342197,823	52,646531	39,843914
3299	423358,386	1342191,578	52,646530	39,843822
3300	423363,338	1342180,491	52,646577	39,843659
3301	423367,548	1342171,838	52,646616	39,843533
3302	423372,659	1342159,060	52,646664	39,843345
3303	423381,661	1342145,572	52,646747	39,843149
3304	423388,453	1342134,567	52,646810	39,842988
3305	423396,615	1342122,804	52,646885	39,842817
3306	423403,236	1342111,494	52,646947	39,842651
3307	423406,277	1342103,864	52,646975	39,842540
3308	423407,877	1342091,044	52,646992	39,842351
3309	423411,758	1342077,812	52,647029	39,842156
3310	423414,158	1342068,788	52,647052	39,842024
3311	423418,089	1342057,585	52,647089	39,841859
3312	423421,310	1342047,645	52,647120	39,841713
3313	423429,902	1342037,729	52,647199	39,841569
3314	423435,333	1342034,834	52,647248	39,841528
3315	423443,715	1342028,746	52,647324	39,841440
3316	423449,716	1342022,394	52,647379	39,841348
3317	423456,307	1342013,468	52,647440	39,841218
3318	423461,098	1342004,979	52,647485	39,841094
3319	423463,369	1341989,100	52,647508	39,840860
3320	423466,900	1341970,522	52,647543	39,840587
3321	423473,501	1341954,469	52,647605	39,840352
3322	423483,663	1341942,722	52,647698	39,840181
3323	423493,805	1341930,950	52,647791	39,840010
3324	423503,357	1341918,725	52,647879	39,839832

3325	423514,090	1341900,189	52,647978	39,839561
3326	423528,343	1341874,270	52,648111	39,839182
3327	423533,404	1341873,857	52,648156	39,839178
3328	423539,645	1341871,556	52,648213	39,839145
3329	423543,736	1341864,139	52,648251	39,839037
3330	423549,147	1341848,606	52,648302	39,838809
3331	423550,558	1341840,868	52,648316	39,838695
3332	423552,138	1341830,697	52,648332	39,838545
3333	423552,358	1341822,068	52,648335	39,838418
3334	423551,808	1341811,806	52,648332	39,838266
3335	423550,287	1341803,202	52,648320	39,838139
3336	423545,186	1341794,029	52,648276	39,838002
3337	423533,814	1341774,552	52,648177	39,837711
3338	423530,713	1341767,681	52,648150	39,837608
3339	423528,973	1341761,320	52,648136	39,837514
3340	423529,513	1341755,604	52,648141	39,837430
3341	423529,103	1341751,735	52,648138	39,837372
3342	423527,133	1341748,064	52,648121	39,837318
3343	423519,731	1341737,109	52,648057	39,837154
3344	423521,851	1341733,471	52,648076	39,837101
3345	423524,602	1341732,951	52,648101	39,837094
3346	423527,943	1341729,610	52,648132	39,837045
3347	423530,073	1341726,269	52,648151	39,836997
3348	423532,194	1341722,928	52,648171	39,836948
3349	423534,024	1341718,680	52,648188	39,836886
3350	423535,334	1341711,132	52,648201	39,836774
3351	423546,577	1341711,742	52,648302	39,836787
3352	423566,641	1341713,689	52,648482	39,836821
3353	423583,355	1341712,625	52,648632	39,836810
3354	423591,756	1341709,903	52,648708	39,836772
3355	423597,408	1341706,991	52,648760	39,836731
3356	423602,979	1341701,629	52,648811	39,836653
3357	423605,489	1341696,638	52,648834	39,836580
3358	423606,149	1341689,890	52,648841	39,836480
3359	423605,779	1341679,463	52,648839	39,836326
3360	423602,499	1341664,416	52,648812	39,836103
3361	423600,298	1341656,555	52,648794	39,835986
3362	423599,998	1341647,093	52,648793	39,835846
3363	423600,998	1341644,065	52,648802	39,835802
3364	423604,839	1341640,741	52,648838	39,835754
3365	423609,430	1341641,005	52,648879	39,835759
3366	423614,551	1341641,912	52,648925	39,835774
3367	423621,763	1341645,484	52,648989	39,835829
3368	423631,925	1341648,478	52,649080	39,835876
3369	423643,327	1341649,114	52,649182	39,835888
3370	423655,320	1341647,753	52,649290	39,835872

3371	423675,014	1341641,830	52,649468	39,835790
3372	423694,448	1341633,572	52,649644	39,835673
3373	423703,810	1341627,756	52,649729	39,835590
3374	423714,393	1341621,462	52,649825	39,835500
3375	423727,625	1341611,456	52,649946	39,835355
3376	423760,542	1341589,257	52,650245	39,835037
3377	423764,273	1341585,726	52,650279	39,834986
3378	423765,683	1341581,899	52,650292	39,834929
3379	423766,464	1341576,190	52,650300	39,834845
3380	423764,653	1341566,514	52,650286	39,834702
3381	423762,523	1341551,549	52,650269	39,834480
3382	423762,723	1341539,761	52,650273	39,834306
3383	423766,454	1341529,400	52,650308	39,834154
3384	423770,865	1341525,341	52,650349	39,834095
3385	423782,017	1341512,588	52,650451	39,833910
3386	423789,579	1341500,189	52,650521	39,833729
3387	423803,452	1341478,783	52,650649	39,833417
3388	423816,454	1341464,264	52,650768	39,833206
3389	423824,996	1341454,191	52,650847	39,833059
3390	423832,428	1341444,564	52,650915	39,832919
3391	423837,829	1341435,424	52,650965	39,832786
3392	423840,569	1341420,765	52,650992	39,832570
3393	423839,079	1341410,313	52,650981	39,832415
3394	423839,079	1341398,096	52,650983	39,832235
3395	423840,479	1341383,107	52,650998	39,832014
3396	423845,250	1341359,226	52,651045	39,831662
3397	423850,582	1341334,296	52,651097	39,831295
3398	423853,922	1341315,175	52,651130	39,831014
3399	423859,994	1341286,013	52,651189	39,830585
3400	423865,785	1341257,652	52,651246	39,830167
3401	423868,796	1341234,785	52,651277	39,829830
3402	423871,676	1341226,420	52,651304	39,829708
3403	423877,457	1341218,039	52,651358	39,829585
3404	423884,529	1341211,712	52,651422	39,829494
3405	423895,391	1341207,992	52,651521	39,829442
3406	423905,373	1341200,617	52,651612	39,829336
3407	423911,265	1341195,708	52,651665	39,829265
3408	423915,836	1341191,617	52,651707	39,829206
3409	423923,607	1341187,038	52,651778	39,829140
3410	423931,759	1341185,735	52,651851	39,829123
3411	423944,472	1341184,679	52,651965	39,829111
3412	423951,343	1341186,321	52,652027	39,829137
3413	423957,875	1341186,824	52,652085	39,829147
3414	423967,727	1341187,203	52,652174	39,829155
3415	423974,688	1341187,038	52,652237	39,829154
3416	423983,130	1341186,494	52,652312	39,829149

3417	423991,272	1341185,702	52,652386	39,829139
3418	423998,333	1341183,615	52,652450	39,829110
3419	424017,767	1341171,769	52,652626	39,828941
3420	424034,471	1341159,923	52,652778	39,828770
3421	424046,233	1341153,497	52,652885	39,828679
3422	424050,194	1341149,438	52,652921	39,828620
3423	424058,636	1341149,364	52,652997	39,828621
3424	424067,288	1341151,344	52,653074	39,828653
3425	424074,229	1341153,051	52,653136	39,828680
3426	424084,432	1341156,310	52,653228	39,828731
3427	424090,243	1341160,558	52,653279	39,828795
3428	424092,933	1341164,807	52,653303	39,828859
3429	424093,223	1341169,632	52,653304	39,828930
3430	424094,784	1341175,011	52,653317	39,829010
3431	424096,334	1341179,837	52,653331	39,829081
3432	424096,434	1341184,168	52,653331	39,829146
3433	424100,695	1341190,924	52,653368	39,829246
3434	424104,796	1341194,347	52,653404	39,829298
3435	424110,687	1341196,764	52,653457	39,829336
3436	424119,759	1341197,746	52,653538	39,829353
3437	424133,742	1341196,954	52,653664	39,829345
3438	424141,274	1341192,112	52,653732	39,829275
3439	424156,587	1341176,281	52,653872	39,829046
3440	424172,190	1341161,581	52,654015	39,828833
3441	424191,705	1341150,123	52,654192	39,828669
3442	424207,148	1341148,135	52,654331	39,828644
3443	424220,991	1341147,665	52,654456	39,828641
3444	424235,474	1341151,822	52,654585	39,828706
3445	424247,196	1341152,375	52,654691	39,828717
3446	424259,989	1341147,227	52,654806	39,828645
3447	424281,104	1341137,848	52,654998	39,828512
3448	424291,326	1341135,192	52,655090	39,828476
3449	424297,707	1341136,487	52,655147	39,828497
3450	424300,958	1341139,391	52,655176	39,828540
3451	424301,098	1341144,555	52,655176	39,828617
3452	424296,827	1341156,920	52,655136	39,828798
3453	424295,287	1341169,896	52,655120	39,828990
3454	424299,768	1341180,637	52,655158	39,829149
3455	424308,950	1341191,303	52,655239	39,829310
3456	424319,852	1341196,542	52,655336	39,829390
3457	424339,266	1341197,441	52,655510	39,829409
3458	424368,702	1341187,146	52,655776	39,829265
3459	424385,006	1341180,554	52,655924	39,829172
3460	424395,458	1341180,109	52,656018	39,829168
3461	424404,750	1341182,633	52,656101	39,829208
3462	424421,924	1341191,996	52,656254	39,829351

3463	424445,589	1341209,584	52,656463	39,829617
3464	424471,674	1341228,763	52,656694	39,829908
3465	424502,111	1341251,251	52,656964	39,830249
3466	424523,525	1341259,748	52,657155	39,830380
3467	424541,979	1341262,338	52,657320	39,830423
3468	424563,964	1341259,013	52,657518	39,830380
3469	424582,548	1341252,703	52,657686	39,830292
3470	424602,992	1341254,542	52,657870	39,830325
3471	424623,357	1341260,416	52,658052	39,830417
3472	424642,071	1341271,330	52,658218	39,830584
3473	424659,805	1341286,550	52,658375	39,830814
3474	424666,716	1341293,339	52,658436	39,830916
3475	424687,150	1341303,279	52,658618	39,831068
3476	424692,241	1341303,419	52,658663	39,831072
3477	424695,072	1341303,914	52,658689	39,831080
3478	424696,662	1341305,143	52,658703	39,831098
3479	424698,523	1341307,214	52,658719	39,831130
3480	424701,774	1341309,375	52,658748	39,831162
3481	424704,764	1341310,918	52,658775	39,831186
3482	424708,375	1341313,021	52,658807	39,831218
3483	424710,415	1341315,348	52,658825	39,831253
3484	424713,136	1341318,400	52,658849	39,831299
3485	424717,107	1341320,479	52,658884	39,831331
3486	424721,168	1341320,718	52,658920	39,831335
3487	424727,219	1341318,614	52,658975	39,831306
3488	424731,840	1341317,542	52,659017	39,831291
3489	424738,541	1341316,305	52,659077	39,831275
3490	424743,012	1341315,067	52,659118	39,831258
3491	424749,884	1341315,067	52,659179	39,831260
3492	424755,035	1341316,115	52,659225	39,831277
3493	424760,436	1341316,626	52,659274	39,831286
3494	424764,367	1341316,305	52,659309	39,831282
3495	424768,628	1341317,064	52,659347	39,831295
3496	424772,249	1341317,641	52,659380	39,831304
3497	424774,999	1341318,557	52,659404	39,831318
3498	424777,100	1341321,213	52,659423	39,831358
3499	424779,110	1341325,709	52,659440	39,831425
3500	424782,381	1341329,998	52,659469	39,831489
3501	424785,191	1341333,925	52,659493	39,831548
3502	424790,022	1341337,926	52,659536	39,831609
3503	424795,654	1341339,658	52,659586	39,831636
3504	424799,935	1341341,803	52,659624	39,831669
3505	424805,606	1341344,088	52,659675	39,831704
3506	424811,827	1341346,266	52,659731	39,831738
3507	424821,529	1341346,695	52,659818	39,831747
3508	424830,821	1341346,464	52,659901	39,831746

3509	424838,613	1341346,646	52,659971	39,831751
3510	424853,426	1341347,924	52,660104	39,831774
3511	424869,429	1341348,708	52,660248	39,831790
3512	424878,991	1341348,345	52,660334	39,831787
3513	424887,533	1341346,258	52,660411	39,831759
3514	424898,386	1341342,521	52,660509	39,831707
3515	424906,537	1341338,116	52,660583	39,831644
3516	424913,619	1341333,009	52,660647	39,831570
3517	424917,910	1341330,287	52,660686	39,831531
3518	424921,671	1341327,317	52,660721	39,831488
3519	424925,041	1341324,191	52,660751	39,831443
3520	424927,272	1341321,733	52,660772	39,831407
3521	424929,152	1341319,217	52,660789	39,831371
3522	424932,143	1341316,882	52,660816	39,831337
3523	424935,684	1341314,704	52,660849	39,831306
3524	424940,455	1341312,568	52,660892	39,831276
3525	424944,515	1341310,324	52,660929	39,831244
3526	424947,156	1341308,121	52,660953	39,831212
3527	424950,617	1341305,993	52,660984	39,831181
3528	424952,957	1341305,094	52,661005	39,831169
3529	424955,638	1341304,805	52,661029	39,831165
3530	424960,259	1341305,102	52,661071	39,831171
3531	424963,309	1341305,663	52,661098	39,831180
3532	424966,630	1341306,818	52,661128	39,831198
3533	424969,131	1341306,975	52,661150	39,831201
3534	424972,001	1341306,587	52,661176	39,831196
3535	424977,052	1341305,143	52,661222	39,831176
3536	424981,553	1341303,271	52,661263	39,831150
3537	424985,264	1341300,186	52,661296	39,831105
3538	424987,935	1341296,762	52,661321	39,831055
3539	424989,765	1341293,314	52,661338	39,831005
3540	424991,675	1341288,274	52,661356	39,830931
3541	424993,636	1341283,101	52,661374	39,830855
3542	424995,786	1341281,121	52,661394	39,830826
3543	424998,237	1341279,571	52,661416	39,830804
3544	425003,848	1341277,261	52,661467	39,830771
3545	425008,829	1341275,710	52,661512	39,830750
3546	425014,980	1341273,821	52,661568	39,830724
3547	425026,613	1341266,586	52,661674	39,830620
3548	425036,925	1341260,457	52,661767	39,830532
3549	425046,927	1341254,765	52,661858	39,830451
3550	425055,069	1341247,431	52,661932	39,830345
3551	425062,421	1341242,168	52,661999	39,830269
3552	425069,402	1341237,607	52,662063	39,830204
3553	425078,544	1341231,123	52,662146	39,830110
3554	425082,055	1341228,961	52,662178	39,830079

3555	425087,636	1341227,749	52,662228	39,830063
3556	425094,928	1341227,534	52,662294	39,830062
3557	425101,849	1341226,973	52,662356	39,830055
3558	425108,070	1341225,530	52,662412	39,830036
3559	425111,111	1341223,946	52,662440	39,830013
3560	425113,712	1341220,448	52,662464	39,829962
3561	425117,682	1341215,078	52,662500	39,829884
3562	425123,244	1341208,388	52,662551	39,829787
3563	425138,297	1341197,903	52,662688	39,829636
3564	425154,160	1341189,703	52,662832	39,829519
3565	425164,592	1341183,425	52,662927	39,829429
3566	425174,265	1341179,688	52,663015	39,829377
3567	425181,626	1341177,791	52,663081	39,829351
3568	425189,798	1341177,123	52,663155	39,829343
3569	425196,079	1341175,366	52,663211	39,829319
3570	425200,990	1341172,751	52,663256	39,829282
3571	425205,411	1341168,362	52,663296	39,829218
3572	425208,952	1341164,592	52,663329	39,829163
3573	425214,023	1341157,514	52,663375	39,829060
3574	425230,917	1341150,824	52,663528	39,828966
3575	425312,264	1341146,287	52,664260	39,828921
3576	425333,739	1341145,380	52,664453	39,828914
3577	425342,811	1341145,528	52,664535	39,828919
3578	425350,232	1341143,276	52,664602	39,828887
3579	425356,663	1341139,160	52,664660	39,828828
3580	425360,074	1341134,317	52,664691	39,828758
3581	425364,215	1341126,918	52,664730	39,828649
3582	425372,117	1341117,777	52,664802	39,828517
3583	425376,628	1341110,898	52,664844	39,828416
3584	425379,508	1341101,807	52,664872	39,828283
3585	425383,969	1341084,516	52,664915	39,828028
3586	425385,630	1341081,307	52,664930	39,827981
3587	425392,651	1341079,798	52,664993	39,827961
3588	425397,172	1341079,649	52,665034	39,827960
3589	425404,684	1341080,070	52,665101	39,827968
3590	425410,545	1341083,056	52,665154	39,828014
3591	425415,666	1341086,026	52,665199	39,828059
3592	425420,927	1341088,121	52,665246	39,828092
3593	425427,909	1341088,608	52,665309	39,828101
3594	425433,600	1341088,765	52,665360	39,828105
3595	425437,871	1341089,821	52,665398	39,828122
3596	425445,322	1341094,745	52,665464	39,828196
3597	425452,014	1341100,858	52,665523	39,828289
3598	425460,916	1341106,905	52,665602	39,828380
3599	425480,340	1341115,055	52,665775	39,828506
3600	425500,394	1341119,262	52,665955	39,828574

3601	425508,046	1341119,023	52,666023	39,828572
3602	425514,797	1341117,522	52,666084	39,828552
3603	425520,819	1341113,636	52,666139	39,828496
3604	425526,550	1341105,057	52,666192	39,828371
3605	425531,571	1341095,669	52,666239	39,828234
3606	425537,622	1341086,298	52,666295	39,828097
3607	425543,243	1341082,330	52,666346	39,828040
3608	425551,105	1341080,491	52,666417	39,828015
3609	425556,816	1341081,497	52,666468	39,828031
3610	425559,237	1341084,228	52,666489	39,828072
3611	425561,627	1341087,577	52,666510	39,828123
3612	425564,558	1341096,362	52,666535	39,828253
3613	425565,318	1341098,491	52,666541	39,828285
3614	425570,869	1341105,197	52,666590	39,828386
3615	425575,230	1341108,241	52,666629	39,828432
3616	425580,011	1341108,777	52,666672	39,828441
3617	425589,393	1341108,431	52,666756	39,828438
3618	425596,555	1341106,798	52,666821	39,828416
3619	425603,636	1341104,933	52,666885	39,828391
3620	425614,809	1341103,506	52,666985	39,828373
3621	425636,323	1341103,209	52,667178	39,828374
3622	425657,038	1341099,109	52,667365	39,828319
3623	425667,510	1341094,267	52,667460	39,828251
3624	425681,263	1341085,234	52,667585	39,828121
3625	425686,904	1341080,218	52,667637	39,828048
3626	425698,587	1341074,543	52,667743	39,827968
3627	425715,390	1341068,067	52,667895	39,827877
3628	425732,374	1341061,204	52,668048	39,827780
3629	425746,307	1341054,406	52,668175	39,827683
3630	425764,111	1341046,644	52,668336	39,827574
3631	425844,518	1341013,053	52,669064	39,827099
3632	425865,972	1340998,056	52,669259	39,826884
3633	425872,874	1340987,571	52,669323	39,826731
3634	425879,215	1340968,053	52,669383	39,826444
3635	425885,136	1340941,226	52,669441	39,826049
3636	425892,788	1340917,732	52,669514	39,825704
3637	425900,430	1340902,438	52,669585	39,825480
3638	425909,242	1340889,165	52,669666	39,825286
3639	425921,854	1340875,414	52,669782	39,825087
3640	425928,916	1340863,106	52,669847	39,824907
3641	425934,317	1340848,876	52,669898	39,824698
3642	425942,879	1340833,812	52,669978	39,824478
3643	425952,131	1340822,156	52,670063	39,824308
3644	425961,963	1340814,732	52,670152	39,824201
3645	425969,304	1340810,855	52,670219	39,824146
3646	425986,268	1340809,601	52,670372	39,824132

3647	425997,100	1340810,384	52,670469	39,824146
3648	426007,132	1340812,538	52,670558	39,824181
3649	426013,474	1340816,703	52,670615	39,824244
3650	426023,286	1340832,880	52,670700	39,824486
3651	426029,257	1340843,167	52,670752	39,824640
3652	426035,679	1340850,765	52,670809	39,824754
3653	426049,081	1340853,322	52,670929	39,824795
3654	426060,574	1340849,222	52,671032	39,824738
3655	426066,195	1340842,903	52,671084	39,824646
3656	426072,656	1340833,243	52,671144	39,824505
3657	426080,938	1340829,374	52,671219	39,824450
3658	426089,420	1340829,317	52,671295	39,824451
3659	426098,022	1340832,682	52,671372	39,824504
3660	426105,594	1340830,315	52,671440	39,824471
3661	426115,806	1340824,763	52,671533	39,824391
3662	426130,459	1340812,670	52,671666	39,824217
3663	426153,984	1340797,854	52,671880	39,824004
3664	426171,918	1340788,235	52,672043	39,823867
3665	426189,161	1340782,807	52,672199	39,823792
3666	426200,704	1340780,324	52,672303	39,823758
3667	426213,757	1340772,545	52,672421	39,823647
3668	426223,049	1340763,232	52,672506	39,823512
3669	426233,531	1340748,465	52,672603	39,823296
3670	426249,914	1340720,220	52,672755	39,822883
3671	426254,125	1340708,580	52,672795	39,822712
3672	426257,626	1340699,984	52,672828	39,822586
3673	426260,107	1340695,629	52,672851	39,822523
3674	426263,517	1340690,679	52,672882	39,822450
3675	426269,939	1340684,575	52,672941	39,822362
3676	426279,611	1340674,164	52,673030	39,822211
3677	426289,863	1340656,841	52,673125	39,821957
3678	426295,744	1340637,183	52,673181	39,821669
3679	426299,355	1340617,343	52,673216	39,821376
3680	426299,675	1340596,134	52,673223	39,821063
3681	426298,665	1340576,418	52,673217	39,820771
3682	426295,054	1340558,385	52,673188	39,820504
3683	426289,563	1340539,957	52,673141	39,820230
3684	426280,891	1340498,355	52,673070	39,819613
3685	426282,731	1340485,322	52,673089	39,819421
3686	426286,462	1340478,549	52,673124	39,819322
3687	426293,274	1340471,636	52,673186	39,819221
3688	426298,345	1340469,186	52,673232	39,819186
3689	426309,737	1340465,878	52,673335	39,819141
3690	426318,269	1340462,578	52,673412	39,819094
3691	426325,371	1340458,223	52,673477	39,819032
3692	426328,051	1340451,161	52,673502	39,818928

3693	426327,001	1340446,459	52,673493	39,818858
3694	426322,850	1340442,252	52,673457	39,818795
3695	426316,999	1340439,546	52,673405	39,818753
3696	426309,447	1340437,286	52,673337	39,818718
3697	426302,106	1340434,630	52,673272	39,818677
3698	426299,155	1340431,041	52,673246	39,818623
3699	426299,295	1340429,449	52,673247	39,818599
3700	426301,525	1340426,182	52,673268	39,818552
3701	426310,427	1340416,432	52,673349	39,818410
3702	426314,858	1340407,985	52,673391	39,818286
3703	426319,979	1340393,557	52,673439	39,818075
3704	426322,110	1340390,001	52,673459	39,818023
3705	426327,611	1340391,263	52,673508	39,818043
3706	426331,422	1340391,263	52,673542	39,818044
3707	426336,063	1340390,760	52,673584	39,818038
3708	426339,544	1340389,605	52,673615	39,818022
3709	426345,355	1340385,456	52,673668	39,817962
3710	426351,656	1340376,167	52,673726	39,817826
3711	426360,438	1340362,902	52,673808	39,817633
3712	426369,730	1340352,954	52,673893	39,817488
3713	426378,682	1340344,663	52,673974	39,817368
3714	426386,143	1340338,699	52,674042	39,817282
3715	426389,294	1340335,383	52,674071	39,817234
3716	426390,784	1340332,396	52,674085	39,817190
3717	426391,285	1340329,410	52,674090	39,817146
3718	426391,925	1340326,391	52,674096	39,817102
3719	426413,299	1340304,093	52,674292	39,816778
3720	426440,935	1340270,898	52,674546	39,816295
3721	426473,362	1340238,800	52,674843	39,815829
3722	426486,925	1340224,166	52,674967	39,815617
3723	426494,087	1340212,114	52,675033	39,815440
3724	426504,909	1340192,744	52,675134	39,815157
3725	426513,001	1340172,344	52,675210	39,814858
3726	426523,343	1340149,073	52,675307	39,814517
3727	426531,395	1340133,292	52,675382	39,814286
3728	426542,957	1340114,657	52,675489	39,814013
3729	426559,691	1340094,380	52,675642	39,813718
3730	426569,513	1340084,250	52,675732	39,813571
3731	426577,774	1340079,350	52,675807	39,813501
3732	426590,087	1340076,413	52,675918	39,813461
3733	426605,060	1340070,556	52,676054	39,813379
3734	426618,713	1340064,567	52,676177	39,813294
3735	426626,025	1340056,936	52,676244	39,813183
3736	426635,907	1340049,966	52,676334	39,813083
3737	426646,649	1340038,235	52,676433	39,812912
3738	426657,441	1340026,142	52,676532	39,812736

3739	426669,734	1340010,617	52,676645	39,812510
3740	426679,966	1339998,787	52,676739	39,812338
3741	426686,998	1339993,285	52,676803	39,812259
3742	426695,110	1339990,571	52,676876	39,812221
3743	426704,912	1339990,571	52,676964	39,812224
3744	426722,365	1339995,116	52,677120	39,812295
3745	426733,648	1339995,108	52,677221	39,812298
3746	426746,490	1339993,450	52,677337	39,812277
3747	426761,694	1339989,894	52,677474	39,812229
3748	426769,305	1339988,657	52,677543	39,812213
3749	426776,507	1339988,748	52,677608	39,812216
3750	426786,739	1339989,878	52,677699	39,812236
3751	426800,372	1339991,767	52,677821	39,812267
3752	426819,256	1339993,623	52,677991	39,812300
3753	426836,910	1339994,407	52,678149	39,812316
3754	426850,863	1339993,978	52,678275	39,812314
3755	426861,775	1339992,138	52,678373	39,812289
3756	426874,468	1339984,854	52,678488	39,812185
3757	426882,570	1339978,180	52,678562	39,812089
3758	426885,960	1339974,452	52,678593	39,812035
3759	426889,191	1339970,509	52,678623	39,811977
3760	426891,862	1339966,268	52,678648	39,811915
3761	426895,612	1339958,531	52,678683	39,811802
3762	426899,073	1339947,501	52,678716	39,811640
3763	426898,933	1339936,464	52,678716	39,811477
3764	426895,612	1339924,775	52,678688	39,811303
3765	426890,461	1339906,131	52,678645	39,811026
3766	426895,842	1339899,895	52,678694	39,810935
3767	426898,093	1339896,414	52,678715	39,810884
3768	426900,333	1339894,178	52,678736	39,810852
3769	426904,414	1339891,753	52,678773	39,810817
3770	426909,885	1339892,206	52,678822	39,810825
3771	426914,496	1339895,366	52,678863	39,810873
3772	426919,487	1339902,997	52,678906	39,810988
3773	426926,239	1339911,947	52,678965	39,811122
3774	426931,020	1339920,064	52,679007	39,811243
3775	426938,422	1339926,812	52,679072	39,811345
3776	425971,615	1350054,934	52,668615	39,960753
3777	425978,806	1350045,430	52,668682	39,960615
3778	425993,970	1350023,743	52,668822	39,960299
3779	425966,484	1350000,249	52,668579	39,959943
3780	425952,531	1349984,369	52,668457	39,959704
3781	425922,704	1349955,703	52,668194	39,959272
3782	425884,396	1349921,386	52,667856	39,958753
3783	425897,839	1349927,787	52,667976	39,958852
3784	425926,025	1349938,495	52,668227	39,959018

3785	425946,239	1349952,544	52,668406	39,959232
3786	425958,822	1349964,455	52,668517	39,959412
3787	425967,434	1349973,546	52,668593	39,959549
3788	425972,195	1349983,619	52,668634	39,959699
3789	425974,265	1349993,658	52,668650	39,959848
3790	425976,126	1350001,074	52,668666	39,959958
3791	425980,477	1350009,728	52,668703	39,960087
3792	425987,168	1350016,929	52,668762	39,960196
3793	425997,560	1350024,296	52,668854	39,960308
3794	426005,462	1350030,062	52,668924	39,960395
3795	426010,693	1350035,276	52,668970	39,960474
3796	426014,844	1350041,034	52,669006	39,960560
3797	426023,156	1350050,157	52,669079	39,960698
3798	426033,918	1350060,032	52,669174	39,960847
3799	426042,040	1350065,080	52,669246	39,960924
3800	426049,402	1350071,226	52,669311	39,961017
3801	426054,843	1350077,347	52,669359	39,961109
3802	426069,186	1350089,968	52,669485	39,961300
3803	426075,957	1350099,034	52,669544	39,961436
3804	426081,918	1350106,805	52,669597	39,961553
3805	426085,099	1350116,803	52,669623	39,961701
3806	426086,760	1350127,717	52,669636	39,961863
3807	426088,730	1350138,515	52,669652	39,962023
3808	426088,770	1350151,260	52,669650	39,962212
3809	426088,090	1350161,358	52,669642	39,962361
3810	426087,830	1350170,069	52,669638	39,962489
3811	426089,290	1350181,560	52,669649	39,962660
3812	426092,931	1350190,791	52,669680	39,962797
3813	426097,072	1350198,248	52,669716	39,962909
3814	426102,113	1350208,510	52,669759	39,963062
3815	426108,304	1350218,690	52,669813	39,963214
3816	426114,585	1350231,287	52,669867	39,963402
3817	426119,707	1350246,581	52,669910	39,963630
3818	426121,087	1350255,919	52,669921	39,963768
3819	426121,957	1350266,132	52,669927	39,963919
3820	426121,127	1350273,201	52,669918	39,964024
3821	426119,927	1350280,089	52,669906	39,964125
3822	426118,676	1350293,833	52,669892	39,964328
3823	426111,745	1350314,514	52,669826	39,964631
3824	426104,363	1350331,392	52,669757	39,964878
3825	426096,382	1350347,461	52,669682	39,965113
3826	426086,429	1350367,581	52,669589	39,965408
3827	426078,088	1350392,007	52,669510	39,965766
3828	426067,965	1350411,657	52,669415	39,966053
3829	426061,604	1350429,987	52,669354	39,966322
3830	426059,004	1350441,643	52,669329	39,966494

3831	426059,284	1350458,967	52,669328	39,966750
3832	426070,286	1350477,981	52,669424	39,967034
3833	426080,848	1350488,928	52,669516	39,967199
3834	426092,651	1350507,951	52,669619	39,967484
3835	426099,692	1350523,221	52,669679	39,967712
3836	426103,273	1350531,437	52,669710	39,967834
3837	426105,834	1350542,631	52,669731	39,968000
3838	426106,094	1350560,573	52,669730	39,968266
3839	426103,983	1350581,914	52,669707	39,968580
3840	426101,493	1350601,259	52,669681	39,968865
3841	426104,183	1350622,303	52,669701	39,969177
3842	426108,214	1350638,719	52,669734	39,969421
3843	426120,907	1350655,374	52,669845	39,969671
3844	426139,731	1350680,081	52,670010	39,970042
3845	426156,824	1350706,957	52,670159	39,970444
3846	426184,080	1350736,341	52,670398	39,970887
3847	426207,305	1350759,331	52,670602	39,971234
3848	426230,960	1350782,042	52,670811	39,971576
3849	426257,376	1350802,756	52,671044	39,971891
3850	426284,062	1350827,050	52,671279	39,972258
3851	426301,625	1350850,742	52,671433	39,972613
3852	426311,638	1350867,933	52,671519	39,972870
3853	426323,310	1350899,800	52,671618	39,973345
3854	426327,351	1350930,059	52,671649	39,973793
3855	426327,881	1350945,353	52,671651	39,974019
3856	426326,091	1350976,436	52,671629	39,974478
3857	426323,810	1350995,871	52,671605	39,974765
3858	426323,600	1351012,230	52,671600	39,975006
3859	426326,171	1351032,803	52,671619	39,975311
3860	426329,611	1351049,285	52,671647	39,975556
3861	426331,772	1351063,862	52,671664	39,975772
3862	426331,042	1351075,625	52,671655	39,975946
3863	426327,901	1351096,084	52,671623	39,976247
3864	426326,121	1351118,373	52,671603	39,976576
3865	426326,931	1351136,926	52,671607	39,976850
3866	426333,642	1351150,446	52,671665	39,977052
3867	426345,525	1351165,675	52,671768	39,977281
3868	426358,948	1351183,947	52,671886	39,977555
3869	426365,109	1351201,435	52,671938	39,977815
3870	426364,579	1351212,052	52,671931	39,977972
3871	426363,549	1351225,647	52,671919	39,978172
3872	426359,848	1351238,442	52,671884	39,978360
3873	426355,147	1351256,425	52,671838	39,978625
3874	426355,617	1351273,385	52,671839	39,978876
3875	426357,217	1351287,929	52,671851	39,979091
3876	426364,189	1351308,635	52,671909	39,979399

3877	426371,620	1351318,121	52,671974	39,979542
3878	426383,413	1351342,349	52,672076	39,979903
3879	426391,395	1351371,214	52,672142	39,980332
3880	426394,295	1351398,362	52,672163	39,980734
3881	426397,756	1351421,361	52,672190	39,981075
3882	426403,587	1351476,442	52,672232	39,981891
3883	426395,155	1351483,379	52,672155	39,981991
3884	426378,572	1351493,947	52,672004	39,982142
3885	426367,920	1351506,617	52,671906	39,982326
3886	426353,096	1351521,813	52,671770	39,982546
3887	426340,404	1351542,922	52,671652	39,982854
3888	426334,692	1351557,515	52,671598	39,983068
3889	426331,562	1351567,258	52,671568	39,983211
3890	426332,362	1351578,815	52,671573	39,983382
3891	426337,553	1351593,053	52,671617	39,983594
3892	426341,574	1351604,545	52,671651	39,983765
3893	426343,144	1351615,541	52,671663	39,983928
3894	426345,055	1351637,830	52,671676	39,984258
3895	426343,904	1351652,267	52,671663	39,984471
3896	426342,874	1351666,703	52,671651	39,984684
3897	426342,924	1351680,034	52,671649	39,984881
3898	426347,065	1351686,443	52,671685	39,984977
3899	426351,756	1351687,153	52,671727	39,984989
3900	426357,137	1351683,457	52,671776	39,984936
3901	426362,849	1351674,474	52,671829	39,984805
3902	426363,479	1351672,700	52,671835	39,984779
3903	426370,750	1351658,610	52,671903	39,984573
3904	426380,462	1351643,588	52,671993	39,984354
3905	426387,084	1351630,183	52,672055	39,984158
3906	426396,536	1351618,956	52,672142	39,983995
3907	426410,129	1351608,727	52,672266	39,983848
3908	426424,522	1351605,048	52,672396	39,983798
3909	426434,394	1351603,489	52,672485	39,983778
3910	426439,995	1351599,851	52,672536	39,983726
3911	426446,206	1351593,293	52,672593	39,983631
3912	426448,777	1351583,228	52,672618	39,983483
3913	426446,666	1351572,513	52,672601	39,983324
3914	426443,936	1351564,717	52,672578	39,983208
3915	426440,815	1351553,754	52,672552	39,983045
3916	426441,435	1351540,745	52,672560	39,982853
3917	426441,925	1351526,795	52,672567	39,982647
3918	426442,956	1351512,293	52,672579	39,982433
3919	426440,725	1351501,181	52,672561	39,982268
3920	426438,075	1351497,106	52,672538	39,982207
3921	426430,503	1351491,373	52,672471	39,982120
3922	426423,471	1351485,161	52,672409	39,982026

3923	426416,700	1351480,698	52,672349	39,981958
3924	426406,868	1351476,788	52,672261	39,981897
3925	426401,717	1351420,808	52,672226	39,981068
3926	426398,246	1351397,793	52,672199	39,980727
3927	426395,285	1351370,282	52,672177	39,980320
3928	426387,104	1351340,790	52,672109	39,979881
3929	426374,901	1351315,828	52,672004	39,979509
3930	426367,560	1351306,449	52,671940	39,979368
3931	426361,088	1351286,881	52,671886	39,979077
3932	426359,608	1351273,064	52,671875	39,978872
3933	426359,158	1351256,590	52,671874	39,978628
3934	426363,719	1351239,473	52,671918	39,978377
3935	426367,530	1351226,125	52,671955	39,978181
3936	426368,580	1351212,300	52,671967	39,977977
3937	426369,010	1351200,462	52,671973	39,977802
3938	426362,358	1351181,818	52,671917	39,977524
3939	426348,695	1351163,241	52,671797	39,977246
3940	426336,923	1351148,145	52,671694	39,977019
3941	426330,692	1351135,523	52,671641	39,976831
3942	426330,122	1351118,348	52,671639	39,976577
3943	426331,882	1351096,504	52,671659	39,976254
3944	426335,033	1351075,964	52,671691	39,975952
3945	426335,753	1351063,466	52,671700	39,975767
3946	426333,532	1351048,502	52,671682	39,975545
3947	426330,092	1351032,036	52,671655	39,975301
3948	426327,581	1351011,867	52,671636	39,975002
3949	426327,811	1350996,003	52,671641	39,974768
3950	426330,082	1350976,733	52,671665	39,974484
3951	426331,882	1350945,312	52,671687	39,974020
3952	426331,322	1350929,646	52,671685	39,973788
3953	426327,141	1350898,645	52,671653	39,973329
3954	426315,178	1350866,069	52,671552	39,972844
3955	426304,916	1350848,457	52,671463	39,972580
3956	426286,922	1350824,245	52,671305	39,972217
3957	426259,897	1350799,646	52,671067	39,971845
3958	426233,501	1350778,948	52,670834	39,971531
3959	426210,076	1350756,444	52,670628	39,971192
3960	426186,931	1350733,536	52,670424	39,970846
3961	426159,875	1350704,358	52,670186	39,970407
3962	426142,952	1350677,705	52,670039	39,970008
3963	426124,067	1350652,916	52,669874	39,969636
3964	426111,645	1350636,615	52,669766	39,969391
3965	426108,104	1350621,511	52,669737	39,969167
3966	426105,494	1350601,020	52,669717	39,968863
3967	426107,964	1350582,335	52,669743	39,968588
3968	426110,094	1350560,656	52,669766	39,968268

3969	426109,784	1350541,955	52,669767	39,967992
3970	426106,324	1350528,830	52,669738	39,967797
3971	426103,333	1350521,571	52,669712	39,967688
3972	426096,102	1350505,930	52,669650	39,967455
3973	426083,899	1350486,322	52,669544	39,967162
3974	426073,357	1350475,399	52,669452	39,966997
3975	426063,004	1350457,416	52,669362	39,966728
3976	426063,004	1350441,866	52,669365	39,966498
3977	426065,485	1350430,977	52,669389	39,966338
3978	426072,026	1350412,127	52,669451	39,966062
3979	426081,828	1350393,418	52,669543	39,965788
3980	426090,180	1350368,975	52,669622	39,965429
3981	426099,942	1350349,276	52,669714	39,965141
3982	426108,014	1350333,025	52,669789	39,964904
3983	426115,516	1350315,850	52,669860	39,964652
3984	426122,637	1350294,435	52,669928	39,964338
3985	426123,897	1350280,543	52,669942	39,964133
3986	426125,088	1350273,738	52,669954	39,964033
3987	426125,958	1350265,975	52,669963	39,963918
3988	426125,048	1350255,375	52,669957	39,963761
3989	426123,557	1350245,492	52,669945	39,963615
3990	426118,216	1350229,612	52,669900	39,963378
3991	426111,775	1350216,710	52,669845	39,963186
3992	426105,584	1350206,531	52,669791	39,963034
3993	426100,592	1350196,351	52,669748	39,962882
3994	426096,492	1350188,968	52,669712	39,962771
3995	426093,101	1350180,331	52,669683	39,962643
3996	426091,811	1350169,731	52,669674	39,962486
3997	426092,091	1350161,523	52,669678	39,962364
3998	426092,771	1350151,326	52,669686	39,962214
3999	426092,691	1350137,963	52,669688	39,962016
4000	426090,690	1350127,016	52,669672	39,961854
4001	426088,950	1350115,731	52,669658	39,961687
4002	426085,299	1350104,636	52,669627	39,961522
4003	426079,128	1350096,592	52,669573	39,961401
4004	426071,986	1350087,106	52,669511	39,961259
4005	426057,573	1350074,427	52,669384	39,961067
4006	426052,072	1350068,248	52,669336	39,960974
4007	426044,280	1350061,764	52,669267	39,960876
4008	426036,209	1350056,740	52,669195	39,960799
4009	426024,996	1350046,544	52,669096	39,960645
4010	426017,915	1350038,468	52,669034	39,960523
4011	426013,634	1350032,562	52,668997	39,960435
4012	426007,943	1350026,919	52,668947	39,960350
4013	425999,921	1350021,062	52,668876	39,960261
4014	425989,039	1350013,316	52,668779	39,960143

4015	425983,647	1350007,277	52,668732	39,960052
4016	425979,797	1349999,482	52,668699	39,959936
4017	425978,156	1349992,726	52,668685	39,959835
4018	425975,916	1349982,134	52,668667	39,959678
4019	425970,565	1349971,030	52,668621	39,959513
4020	425961,603	1349961,576	52,668543	39,959370
4021	425948,630	1349949,326	52,668428	39,959185
4022	425927,706	1349934,857	52,668243	39,958965
4023	425899,369	1349924,092	52,667990	39,958797
4024	425879,985	1349914,861	52,667818	39,958655
4025	425874,664	1349912,666	52,667771	39,958621
4026	425866,923	1349905,729	52,667702	39,958516
4027	425849,489	1349887,143	52,667549	39,958236
4028	425834,376	1349871,263	52,667416	39,957997
4029	425802,629	1349837,944	52,667137	39,957495
4030	425780,544	1349806,960	52,666944	39,957031
4031	425762,830	1349784,984	52,666789	39,956701
4032	425743,346	1349759,700	52,666619	39,956321
4033	425733,694	1349750,651	52,666534	39,956184
4034	425723,312	1349734,127	52,666444	39,955937
4035	425715,720	1349719,633	52,666378	39,955721
4036	425698,437	1349683,180	52,666230	39,955177
4037	425690,295	1349669,568	52,666159	39,954973
4038	425679,542	1349653,268	52,666065	39,954729
4039	425670,140	1349637,710	52,665984	39,954496
4040	425661,969	1349626,722	52,665912	39,954332
4041	425653,047	1349615,329	52,665834	39,954161
4042	425640,224	1349601,429	52,665722	39,953951
4043	425630,712	1349590,070	52,665638	39,953781
4044	425610,128	1349568,696	52,665457	39,953459
4045	425598,125	1349555,943	52,665352	39,953267
4046	425590,724	1349546,514	52,665287	39,953125
4047	425583,912	1349538,182	52,665227	39,953000
4048	425572,620	1349522,698	52,665129	39,952768
4049	425564,608	1349511,174	52,665059	39,952595
4050	425555,256	1349501,894	52,664977	39,952455
4051	425546,344	1349494,420	52,664898	39,952342
4052	425538,442	1349490,015	52,664828	39,952274
4053	425527,330	1349482,442	52,664729	39,952159
4054	425516,618	1349475,438	52,664634	39,952052
4055	425507,246	1349471,495	52,664551	39,951991
4056	425498,614	1349468,797	52,664474	39,951949
4057	425481,180	1349468,269	52,664317	39,951936
4058	425474,459	1349468,203	52,664257	39,951933
4059	425460,536	1349467,387	52,664132	39,951917
4060	425456,315	1349465,687	52,664094	39,951890

4061	425437,621	1349460,911	52,663927	39,951814
4062	425424,268	1349458,469	52,663808	39,951774
4063	425421,527	1349457,059	52,663783	39,951752
4064	425413,626	1349451,672	52,663713	39,951670
4065	425405,194	1349447,366	52,663638	39,951604
4066	425396,112	1349446,384	52,663557	39,951587
4067	425385,870	1349447,061	52,663465	39,951594
4068	425372,377	1349446,739	52,663344	39,951585
4069	425363,045	1349444,330	52,663260	39,951547
4070	425349,592	1349436,254	52,663141	39,951423
4071	425344,361	1349429,902	52,663095	39,951328
4072	425338,950	1349422,478	52,663048	39,951216
4073	425334,239	1349401,995	52,663009	39,950912
4074	425327,857	1349388,491	52,662955	39,950711
4075	425318,195	1349372,743	52,662871	39,950475
4076	425309,453	1349363,009	52,662794	39,950329
4077	425303,072	1349358,373	52,662737	39,950258
4078	425295,310	1349355,089	52,662668	39,950208
4079	425287,059	1349353,316	52,662594	39,950179
4080	425278,817	1349352,870	52,662520	39,950170
4081	425270,135	1349352,318	52,662443	39,950159
4082	425264,244	1349351,163	52,662390	39,950140
4083	425246,170	1349343,590	52,662229	39,950023
4084	425224,475	1349333,897	52,662036	39,949873
4085	425210,162	1349324,616	52,661909	39,949732
4086	425198,220	1349317,885	52,661803	39,949629
4087	425187,647	1349310,345	52,661709	39,949514
4088	425126,554	1349268,266	52,661168	39,948874
4089	424958,108	1349129,364	52,659680	39,946771
4090	424924,151	1349103,890	52,659380	39,946385
4091	424894,155	1349087,582	52,659113	39,946135
4092	424853,026	1349073,129	52,658747	39,945909
4093	424826,400	1349062,677	52,658509	39,945747
4094	424804,515	1349057,604	52,658314	39,945665
4095	424779,580	1349054,304	52,658090	39,945609
4096	424745,663	1349048,950	52,657786	39,945520
4097	424722,828	1349046,360	52,657582	39,945474
4098	424703,894	1349046,228	52,657412	39,945467
4099	424689,521	1349048,876	52,657282	39,945502
4100	424681,819	1349053,430	52,657212	39,945567
4101	424669,377	1349059,138	52,657099	39,945647
4102	424668,746	1349059,732	52,657093	39,945656
4103	424661,455	1349061,737	52,657028	39,945683
4104	424654,773	1349062,718	52,656967	39,945696
4105	424648,772	1349062,405	52,656914	39,945689
4106	424642,311	1349059,443	52,656856	39,945644

4107	424635,729	1349053,652	52,656798	39,945556
4108	424630,678	1349047,688	52,656754	39,945466
4109	424626,237	1349040,528	52,656715	39,945359
4110	424623,107	1349032,897	52,656688	39,945246
4111	424621,406	1349023,377	52,656675	39,945105
4112	424620,706	1349010,715	52,656671	39,944917
4113	424620,726	1348995,148	52,656674	39,944687
4114	424623,647	1348963,644	52,656706	39,944223
4115	424626,187	1348918,859	52,656737	39,943562
4116	424627,038	1348872,614	52,656753	39,942879
4117	424627,298	1348857,781	52,656758	39,942660
4118	424627,198	1348836,465	52,656761	39,942345
4119	424627,838	1348818,919	52,656770	39,942086
4120	424628,758	1348798,321	52,656782	39,941782
4121	424630,478	1348751,176	52,656806	39,941086
4122	424630,898	1348739,404	52,656812	39,940912
4123	424628,678	1348718,476	52,656796	39,940602
4124	424626,297	1348702,786	52,656777	39,940370
4125	424622,547	1348691,154	52,656746	39,940197
4126	424614,635	1348678,054	52,656677	39,940001
4127	424608,904	1348672,362	52,656626	39,939915
4128	424601,292	1348667,759	52,656559	39,939845
4129	424592,610	1348663,709	52,656482	39,939782
4130	424580,808	1348661,341	52,656376	39,939744
4131	424566,545	1348656,326	52,656249	39,939666
4132	424554,502	1348649,405	52,656142	39,939560
4133	424543,810	1348643,712	52,656047	39,939473
4134	424535,678	1348636,016	52,655975	39,939356
4135	424522,215	1348620,499	52,655857	39,939123
4136	424519,925	1348613,165	52,655838	39,939014
4137	424516,064	1348603,687	52,655805	39,938873
4138	424511,063	1348598,696	52,655761	39,938798
4139	424504,811	1348594,671	52,655705	39,938736
4140	424493,099	1348589,770	52,655601	39,938660
4141	424484,327	1348581,736	52,655524	39,938539
4142	424479,196	1348574,476	52,655479	39,938430
4143	424476,335	1348567,712	52,655454	39,938330
4144	424475,395	1348561,954	52,655447	39,938244
4145	424476,105	1348555,635	52,655455	39,938151
4146	424477,526	1348549,935	52,655468	39,938067
4147	424478,796	1348543,657	52,655481	39,937975
4148	424478,706	1348539,673	52,655481	39,937916
4149	424478,126	1348534,212	52,655477	39,937835
4150	424474,145	1348524,890	52,655443	39,937696
4151	424468,484	1348511,163	52,655394	39,937492
4152	424466,873	1348504,267	52,655381	39,937390

4153	424466,853	1348498,179	52,655382	39,937300
4154	424467,383	1348486,646	52,655389	39,937129
4155	424468,624	1348475,955	52,655402	39,936972
4156	424469,214	1348466,072	52,655409	39,936826
4157	424469,254	1348453,996	52,655411	39,936648
4158	424467,694	1348447,842	52,655399	39,936556
4159	424464,913	1348441,292	52,655375	39,936459
4160	424462,112	1348436,515	52,655350	39,936387
4161	424458,001	1348432,679	52,655314	39,936329
4162	424453,480	1348429,248	52,655274	39,936277
4163	424448,399	1348425,263	52,655229	39,936217
4164	424443,658	1348420,223	52,655188	39,936141
4165	424440,908	1348415,430	52,655164	39,936069
4166	424439,097	1348408,525	52,655149	39,935967
4167	424438,887	1348403,749	52,655148	39,935896
4168	424437,987	1348397,727	52,655141	39,935807
4169	424435,127	1348390,856	52,655116	39,935705
4170	424431,076	1348385,675	52,655081	39,935627
4171	424425,965	1348380,412	52,655036	39,935548
4172	424422,574	1348375,867	52,655006	39,935480
4173	424418,113	1348370,975	52,654967	39,935406
4174	424415,602	1348366,050	52,654945	39,935332
4175	424413,202	1348360,234	52,654925	39,935246
4176	424410,711	1348352,505	52,654904	39,935131
4177	424407,891	1348344,429	52,654880	39,935011
4178	424405,230	1348335,701	52,654858	39,934881
4179	424402,720	1348329,209	52,654836	39,934784
4180	424400,069	1348323,640	52,654814	39,934701
4181	424398,299	1348318,955	52,654798	39,934632
4182	424397,529	1348313,279	52,654793	39,934548
4183	424396,228	1348306,762	52,654782	39,934451
4184	424394,168	1348300,815	52,654765	39,934362
4185	424391,237	1348296,962	52,654739	39,934305
4186	424386,226	1348292,673	52,654695	39,934240
4187	424381,655	1348287,525	52,654655	39,934162
4188	424378,594	1348282,443	52,654628	39,934086
4189	424377,184	1348274,656	52,654617	39,933971
4190	424376,864	1348263,874	52,654616	39,933812
4191	424378,785	1348256,970	52,654634	39,933710
4192	424383,666	1348249,314	52,654680	39,933598
4193	424387,176	1348244,439	52,654712	39,933527
4194	424394,878	1348234,424	52,654783	39,933382
4195	424402,790	1348227,033	52,654855	39,933275
4196	424408,961	1348222,248	52,654912	39,933206
4197	424416,473	1348217,753	52,654980	39,933142
4198	424422,534	1348214,890	52,655035	39,933101

4199	424431,656	1348210,897	52,655118	39,933045
4200	424445,359	1348201,452	52,655242	39,932910
4201	424452,240	1348192,939	52,655306	39,932786
4202	424456,501	1348180,359	52,655346	39,932601
4203	424457,281	1348175,986	52,655354	39,932537
4204	424458,392	1348172,613	52,655365	39,932488
4205	424459,902	1348167,976	52,655379	39,932420
4206	424461,572	1348164,668	52,655395	39,932371
4207	424465,303	1348161,402	52,655429	39,932324
4208	424471,944	1348157,780	52,655489	39,932273
4209	424477,066	1348155,017	52,655536	39,932233
4210	424482,347	1348151,717	52,655584	39,932186
4211	424487,618	1348145,984	52,655632	39,932103
4212	424488,228	1348144,944	52,655638	39,932088
4213	424491,259	1348139,723	52,655666	39,932011
4214	424495,069	1348131,688	52,655702	39,931894
4215	424498,330	1348122,647	52,655733	39,931761
4216	424502,781	1348111,155	52,655775	39,931593
4217	424505,912	1348102,807	52,655804	39,931470
4218	424510,523	1348093,081	52,655847	39,931328
4219	424512,353	1348090,194	52,655864	39,931286
4220	424519,054	1348079,643	52,655927	39,931132
4221	424524,266	1348071,963	52,655975	39,931020
4222	424527,976	1348065,479	52,656009	39,930926
4223	424531,697	1348058,327	52,656044	39,930821
4224	424534,068	1348052,387	52,656066	39,930734
4225	424549,211	1348047,966	52,656203	39,930673
4226	424556,092	1348044,080	52,656266	39,930618
4227	424561,864	1348038,009	52,656319	39,930530
4228	424563,084	1348030,114	52,656331	39,930414
4229	424563,074	1348025,470	52,656332	39,930345
4230	424568,495	1348032,028	52,656379	39,930443
4231	424573,106	1348043,660	52,656419	39,930617
4232	424573,886	1348056,149	52,656423	39,930801
4233	424568,885	1348073,052	52,656375	39,931050
4234	424563,024	1348084,749	52,656321	39,931221
4235	424552,492	1348101,603	52,656223	39,931467
4236	424545,620	1348112,434	52,656159	39,931624
4237	424540,419	1348124,709	52,656110	39,931804
4238	424535,818	1348136,613	52,656067	39,931979
4239	424531,267	1348148,723	52,656024	39,932156
4240	424525,686	1348160,082	52,655972	39,932322
4241	424519,225	1348170,501	52,655912	39,932474
4242	424510,633	1348180,004	52,655833	39,932612
4243	424498,500	1348188,789	52,655722	39,932738
4244	424490,278	1348205,296	52,655645	39,932980

4245	424484,597	1348216,449	52,655592	39,933143
4246	424476,175	1348226,951	52,655515	39,933296
4247	424454,141	1348243,977	52,655314	39,933541
4248	424439,107	1348251,302	52,655177	39,933644
4249	424428,755	1348257,522	52,655083	39,933733
4250	424419,263	1348268,321	52,654996	39,933890
4251	424427,255	1348278,335	52,655066	39,934040
4252	424433,866	1348293,209	52,655123	39,934262
4253	424436,817	1348305,781	52,655147	39,934448
4254	424442,418	1348320,976	52,655194	39,934675
4255	424448,349	1348338,951	52,655244	39,934942
4256	424453,390	1348350,368	52,655288	39,935112
4257	424461,892	1348360,176	52,655362	39,935259
4258	424469,554	1348370,496	52,655429	39,935414
4259	424474,695	1348381,839	52,655473	39,935583
4260	424478,396	1348397,488	52,655504	39,935816
4261	424489,498	1348407,354	52,655602	39,935965
4262	424499,340	1348420,932	52,655688	39,936168
4263	424504,401	1348431,953	52,655731	39,936332
4264	424508,002	1348444,047	52,655761	39,936512
4265	424509,212	1348466,072	52,655768	39,936838
4266	424508,542	1348478,463	52,655760	39,937021
4267	424506,852	1348498,954	52,655741	39,937323
4268	424514,834	1348518,323	52,655809	39,937612
4269	424517,944	1348530,450	52,655835	39,937792
4270	424518,794	1348543,657	52,655840	39,937987
4271	424517,024	1348556,419	52,655822	39,938175
4272	424532,497	1348564,924	52,655959	39,938305
4273	424544,350	1348575,400	52,656064	39,938463
4274	424551,701	1348585,530	52,656128	39,938615
4275	424557,113	1348598,440	52,656175	39,938808
4276	424564,594	1348608,307	52,656240	39,938956
4277	424574,866	1348614,972	52,656331	39,939057
4278	424591,430	1348622,677	52,656478	39,939176
4279	424603,773	1348625,300	52,656589	39,939218
4280	424618,326	1348631,570	52,656718	39,939315
4281	424629,268	1348637,930	52,656816	39,939413
4282	424642,921	1348649,767	52,656936	39,939592
4283	424656,974	1348670,795	52,657059	39,939906
4284	424664,336	1348690,428	52,657121	39,940199
4285	424668,186	1348712,215	52,657152	39,940522
4286	424670,717	1348735,642	52,657170	39,940869
4287	424670,457	1348752,430	52,657165	39,941116
4288	424668,736	1348799,574	52,657141	39,941812
4289	424667,816	1348820,173	52,657129	39,942116
4290	424667,196	1348837,100	52,657120	39,942366

4291	424667,296	1348857,781	52,657117	39,942672
4292	424667,016	1348873,867	52,657112	39,942909
4293	424666,166	1348920,113	52,657096	39,943592
4294	424663,565	1348966,152	52,657064	39,944272
4295	424660,725	1348997,021	52,657033	39,944727
4296	424660,705	1349009,659	52,657030	39,944914
4297	424661,475	1349020,226	52,657035	39,945070
4298	424670,277	1349017,545	52,657115	39,945033
4299	424693,642	1349011,317	52,657326	39,944948
4300	424708,555	1349008,553	52,657460	39,944912
4301	424720,508	1349007,423	52,657568	39,944899
4302	424750,554	1349010,863	52,657837	39,944958
4303	424809,527	1349017,916	52,658366	39,945080
4304	424823,450	1349013,313	52,658492	39,945016
4305	424838,833	1349014,245	52,658630	39,945035
4306	424911,088	1349040,536	52,659274	39,945445
4307	424949,606	1349060,854	52,659616	39,945757
4308	424991,195	1349091,846	52,659984	39,946227
4309	425017,941	1349127,244	52,660218	39,946758
4310	425044,287	1349148,643	52,660451	39,947082
4311	425150,679	1349236,308	52,661391	39,948409
4312	425210,132	1349277,266	52,661917	39,949032
4313	425229,436	1349289,565	52,662088	39,949220
4314	425245,860	1349300,091	52,662234	39,949380
4315	425260,263	1349307,417	52,662362	39,949493
4316	425275,276	1349312,564	52,662496	39,949573
4317	425289,569	1349313,397	52,662624	39,949590
4318	425304,032	1349316,054	52,662754	39,949633
4319	425318,955	1349321,663	52,662887	39,949721
4320	425332,968	1349330,647	52,663011	39,949858
4321	425348,202	1349346,287	52,663145	39,950093
4322	425361,635	1349367,059	52,663262	39,950404
4323	425370,436	1349384,960	52,663338	39,950672
4324	425376,308	1349406,441	52,663386	39,950991
4325	425393,601	1349406,466	52,663542	39,950996
4326	425408,955	1349407,546	52,663680	39,951017
4327	425421,077	1349410,656	52,663788	39,951066
4328	425432,900	1349416,621	52,663893	39,951158
4329	425446,073	1349424,705	52,664010	39,951282
4330	425463,336	1349427,460	52,664164	39,951327
4331	425475,919	1349428,219	52,664277	39,951342
4332	425499,874	1349428,813	52,664492	39,951358
4333	425519,608	1349433,449	52,664669	39,951433
4334	425532,501	1349438,729	52,664784	39,951515
4335	425548,765	1349448,669	52,664928	39,951667
4336	425559,497	1349455,953	52,665023	39,951777

4337	425569,859	1349462,058	52,665115	39,951871
4338	425580,751	1349471,074	52,665211	39,952007
4339	425592,894	1349482,887	52,665318	39,952185
4340	425605,147	1349499,419	52,665425	39,952433
4341	425615,589	1349513,731	52,665516	39,952648
4342	425628,482	1349529,826	52,665629	39,952890
4343	425639,284	1349541,317	52,665724	39,953063
4344	425659,868	1349562,691	52,665905	39,953385
4345	425670,291	1349575,023	52,665997	39,953570
4346	425682,203	1349587,950	52,666101	39,953765
4347	425693,575	1349602,205	52,666201	39,953979
4348	425702,497	1349614,199	52,666279	39,954159
4349	425713,390	1349631,943	52,666373	39,954424
4350	425723,382	1349647,089	52,666460	39,954651
4351	425732,864	1349662,820	52,666543	39,954886
4352	425751,548	1349701,831	52,666703	39,955468
4353	425758,009	1349714,156	52,666759	39,955653
4354	425770,972	1349734,804	52,666872	39,955962
4355	425781,924	1349756,417	52,666966	39,956284
4356	425788,976	1349768,939	52,667027	39,956471
4357	425801,058	1349788,754	52,667132	39,956768
4358	425808,800	1349798,661	52,667200	39,956917
4359	425817,162	1349808,115	52,667273	39,957059
4360	425841,757	1349842,556	52,667488	39,957575
4361	425852,169	1349853,907	52,667579	39,957746
4362	425867,853	1349865,679	52,667718	39,957925
4363	425894,708	1349877,673	52,667957	39,958110
4364	425915,133	1349887,300	52,668139	39,958259
4365	425942,429	1349897,669	52,668382	39,958420
4366	425971,115	1349916,247	52,668636	39,958703
4367	425988,989	1349932,415	52,668794	39,958948
4368	425999,721	1349943,651	52,668888	39,959117
4369	426006,762	1349953,995	52,668950	39,959272
4370	426012,114	1349965,099	52,668996	39,959438
4371	426017,175	1349983,891	52,669038	39,959717
4372	426031,458	1349994,557	52,669164	39,959879
4373	426041,920	1350004,275	52,669256	39,960025
4374	426053,612	1350018,505	52,669359	39,960239
4375	426065,715	1350027,991	52,669466	39,960383
4376	426077,568	1350037,429	52,669570	39,960526
4377	426098,442	1350057,103	52,669754	39,960823
4378	426110,735	1350072,076	52,669862	39,961048
4379	426118,386	1350082,156	52,669929	39,961200
4380	426126,988	1350103,373	52,670002	39,961516
4381	426130,139	1350120,400	52,670027	39,961768
4382	426132,379	1350132,947	52,670045	39,961954

4383	426132,769	1350151,326	52,670045	39,962226
4384	426132,049	1350163,535	52,670036	39,962406
4385	426135,640	1350177,081	52,670066	39,962607
4386	426146,202	1350196,351	52,670158	39,962895
4387	426153,854	1350211,455	52,670224	39,963121
4388	426161,596	1350233,135	52,670289	39,963444
4389	426164,556	1350249,113	52,670313	39,963681
4390	426165,776	1350262,213	52,670321	39,963875
4391	426164,776	1350278,753	52,670309	39,964119
4392	426162,456	1350298,197	52,670285	39,964405
4393	426153,554	1350328,208	52,670199	39,964846
4394	426144,722	1350348,913	52,670116	39,965150
4395	426135,580	1350367,433	52,670031	39,965420
4396	426127,178	1350384,402	52,669952	39,965669
4397	426119,867	1350405,776	52,669882	39,965982
4398	426108,834	1350428,057	52,669779	39,966308
4399	426104,003	1350441,990	52,669733	39,966513
4400	426105,564	1350451,171	52,669745	39,966649
4401	426113,055	1350458,942	52,669811	39,966766
4402	426129,879	1350484,498	52,669958	39,967149
4403	426139,531	1350504,536	52,670041	39,967448
4404	426144,362	1350516,473	52,670082	39,967626
4405	426148,533	1350532,006	52,670116	39,967856
4406	426150,073	1350559,402	52,670125	39,968262
4407	426147,783	1350586,097	52,670100	39,968655
4408	426145,832	1350601,110	52,670079	39,968877
4409	426147,522	1350614,416	52,670092	39,969074
4410	426155,674	1350628,399	52,670163	39,969283
4411	426174,558	1350653,188	52,670328	39,969655
4412	426191,692	1350679,841	52,670477	39,970054
4413	426215,677	1350705,703	52,670687	39,970444
4414	426238,102	1350727,902	52,670885	39,970778
4415	426259,746	1350748,698	52,671075	39,971092
4416	426284,412	1350768,043	52,671293	39,971386
4417	426314,308	1350795,084	52,671557	39,971795
4418	426337,273	1350824,946	52,671758	39,972243
4419	426349,606	1350845,710	52,671865	39,972553
4420	426364,779	1350885,092	52,671994	39,973140
4421	426371,010	1350924,631	52,672042	39,973726
4422	426371,860	1350944,058	52,672046	39,974014
4423	426370,000	1350979,241	52,672023	39,974533
4424	426367,770	1350998,668	52,671999	39,974819
4425	426369,590	1351025,511	52,672011	39,975217
4426	426372,571	1351039,774	52,672035	39,975428
4427	426375,261	1351057,205	52,672056	39,975687
4428	426374,951	1351078,471	52,672049	39,976001

4429	426371,630	1351101,198	52,672015	39,976336
4430	426370,170	1351119,264	52,671998	39,976602
4431	426380,302	1351138,724	52,672086	39,976893
4432	426394,715	1351158,308	52,672212	39,977187
4433	426406,648	1351186,908	52,672314	39,977613
4434	426408,988	1351199,208	52,672332	39,977796
4435	426408,558	1351213,553	52,672326	39,978008
4436	426407,448	1351228,633	52,672313	39,978230
4437	426402,257	1351250,180	52,672262	39,978547
4438	426399,546	1351270,416	52,672234	39,978845
4439	426403,347	1351287,277	52,672265	39,979095
4440	426410,539	1351297,671	52,672328	39,979251
4441	426423,301	1351323,756	52,672438	39,979641
4442	426433,694	1351359,120	52,672524	39,980166
4443	426437,915	1351392,612	52,672556	39,980663
4444	426441,225	1351414,547	52,672582	39,980988
4445	426444,686	1351451,240	52,672606	39,981531
4446	426455,878	1351460,421	52,672705	39,981670
4447	426465,460	1351467,945	52,672789	39,981784
4448	426474,502	1351479,749	52,672868	39,981962
4449	426479,473	1351491,232	52,672911	39,982133
4450	426482,244	1351504,794	52,672933	39,982334
4451	426481,874	1351528,890	52,672925	39,982690
4452	426481,414	1351541,999	52,672919	39,982884
4453	426484,304	1351558,959	52,672942	39,983135
4454	426488,065	1351575,730	52,672972	39,983384
4455	426488,465	1351588,244	52,672974	39,983569
4456	426484,955	1351603,241	52,672939	39,983790
4457	426479,984	1351614,724	52,672892	39,983958
4458	426469,151	1351627,230	52,672793	39,984140
4459	426455,828	1351637,261	52,672671	39,984284
4460	426444,346	1351642,236	52,672567	39,984354
4461	426427,772	1351645,502	52,672418	39,984397
4462	426416,100	1351661,745	52,672310	39,984633
4463	426405,408	1351678,681	52,672211	39,984880
4464	426399,556	1351690,362	52,672156	39,985051
4465	426390,915	1351704,889	52,672075	39,985263
4466	426382,633	1351714,277	52,671999	39,985399
4467	426372,120	1351721,585	52,671903	39,985504
4468	426351,756	1351727,154	52,671719	39,985580
4469	426339,574	1351725,735	52,671610	39,985555
4470	426327,791	1351721,495	52,671505	39,985489
4471	426317,909	1351713,823	52,671418	39,985373
4472	426309,147	1351701,465	52,671342	39,985187
4473	426304,176	1351689,982	52,671299	39,985016
4474	426302,876	1351666,703	52,671292	39,984672

4475	426303,986	1351649,759	52,671305	39,984422
4476	426303,386	1351620,029	52,671305	39,983982
4477	426299,915	1351606,607	52,671276	39,983783
4478	426294,724	1351592,369	52,671232	39,983571
4479	426291,643	1351569,766	52,671209	39,983236
4480	426292,814	1351557,309	52,671222	39,983052
4481	426296,654	1351545,158	52,671259	39,982874
4482	426303,216	1351528,198	52,671321	39,982625
4483	426318,669	1351501,453	52,671465	39,982235
4484	426338,243	1351479,766	52,671644	39,981920
4485	426347,755	1351468,448	52,671732	39,981756
4486	426357,137	1351460,174	52,671818	39,981636
4487	426358,077	1351426,476	52,671833	39,981139
4488	426354,787	1351404,623	52,671807	39,980815
4489	426351,976	1351378,712	52,671787	39,980431
4490	426345,845	1351356,546	52,671736	39,980101
4491	426337,523	1351339,454	52,671664	39,979846
4492	426329,761	1351328,994	52,671596	39,979689
4493	426319,179	1351300,286	52,671507	39,979262
4494	426315,798	1351277,147	52,671481	39,978919
4495	426315,168	1351257,679	52,671479	39,978631
4496	426321,100	1351228,493	52,671537	39,978202
4497	426324,660	1351209,544	52,671573	39,977923
4498	426313,638	1351189,837	52,671477	39,977628
4499	426302,036	1351174,963	52,671376	39,977405
4500	426291,293	1351155,083	52,671283	39,977108
4501	426287,422	1351143,187	52,671251	39,976931
4502	426286,142	1351119,627	52,671244	39,976582
4503	426288,083	1351092,322	52,671266	39,976179
4504	426291,233	1351071,344	52,671298	39,975870
4505	426290,213	1351056,273	52,671292	39,975647
4506	426287,132	1351041,531	52,671267	39,975428
4507	426283,912	1351017,245	52,671243	39,975068
4508	426283,812	1350995,871	52,671246	39,974752
4509	426286,222	1350972,971	52,671272	39,974415
4510	426287,842	1350944,899	52,671291	39,974000
4511	426284,242	1350909,444	52,671266	39,973475
4512	426275,290	1350885,009	52,671190	39,973112
4513	426268,168	1350872,776	52,671128	39,972929
4514	426254,245	1350853,992	52,671006	39,972647
4515	426231,580	1350833,361	52,670807	39,972335
4516	426206,445	1350813,645	52,670584	39,972036
4517	426179,919	1350788,493	52,670351	39,971656
4518	426155,794	1350764,628	52,670139	39,971296
4519	426127,668	1350734,336	52,669892	39,970840
4520	426106,874	1350702,964	52,669711	39,970370

4521	426089,300	1350679,891	52,669557	39,970024
4522	426076,607	1350663,236	52,669446	39,969774
4523	426070,576	1350652,272	52,669394	39,969610
4524	426065,435	1350632,251	52,669351	39,969312
4525	426061,804	1350606,274	52,669324	39,968927
4526	426064,235	1350577,385	52,669351	39,968501
4527	426066,065	1350558,857	52,669371	39,968228
4528	426065,115	1350544,000	52,669365	39,968008
4529	426057,363	1350526,933	52,669298	39,967754
4530	426049,101	1350513,627	52,669227	39,967554
4531	426040,280	1350504,437	52,669149	39,967416
4532	426024,856	1350479,326	52,669015	39,967040
4533	426020,245	1350467,695	52,668976	39,966867
4534	426019,025	1350442,897	52,668970	39,966500
4535	426022,566	1350421,259	52,669005	39,966181
4536	426030,327	1350398,104	52,669079	39,965842
4537	426041,200	1350376,276	52,669181	39,965522
4538	426048,391	1350355,224	52,669250	39,965213
4539	426060,744	1350329,305	52,669365	39,964834
4540	426068,096	1350314,505	52,669434	39,964618
4541	426074,387	1350300,102	52,669493	39,964407
4542	426079,268	1350285,559	52,669540	39,964193
4543	426081,528	1350267,493	52,669563	39,963927
4544	426077,548	1350246,639	52,669532	39,963618
4545	426067,685	1350228,870	52,669446	39,963352
4546	426061,654	1350216,859	52,669394	39,963173
4547	426055,743	1350205,516	52,669343	39,963003
4548	426051,252	1350193,917	52,669305	39,962831
4549	426048,141	1350175,084	52,669281	39,962551
4550	426048,111	1350160,104	52,669283	39,962330
4551	426048,741	1350142,194	52,669292	39,962066
4552	426046,031	1350125,927	52,669271	39,961824
4553	426028,387	1350107,350	52,669116	39,961545
4554	426018,545	1350097,574	52,669029	39,961397
4555	426008,423	1350090,851	52,668939	39,961295
4556	425995,770	1350079,318	52,668828	39,961120
4557	425985,688	1350068,413	52,668739	39,960956
4558	425974,045	1350056,658	52,668637	39,960779
4559	424837,333	1349071,256	52,658606	39,945877
4560	424815,168	1349065,036	52,658408	39,945778
4561	424803,475	1349061,514	52,658303	39,945722
4562	424810,757	1349062,792	52,658369	39,945744
4563	424825,360	1349066,546	52,658499	39,945803
4564	424830,441	1349068,113	52,658545	39,945828
4565	424868,779	1349083,317	52,658886	39,946064
4566	424875,721	1349084,917	52,658948	39,946090

4567	424892,664	1349091,294	52,659099	39,946189
4568	424922,111	1349107,330	52,659361	39,946435
4569	424955,638	1349132,515	52,659657	39,946817
4570	425124,224	1349271,524	52,661147	39,948922
4571	425185,377	1349313,645	52,661688	39,949562
4572	425196,189	1349321,325	52,661784	39,949679
4573	425201,570	1349324,352	52,661832	39,949725
4574	425190,678	1349320,352	52,661735	39,949663
4575	425171,794	1349309,957	52,661567	39,949504
4576	425159,851	1349299,448	52,661462	39,949345
4577	425119,893	1349269,289	52,661108	39,948887
4578	425091,607	1349250,150	52,660857	39,948596
4579	425058,880	1349225,914	52,660568	39,948228
4580	425027,503	1349200,341	52,660291	39,947841
4581	425004,088	1349179,363	52,660084	39,947524
4582	424975,202	1349156,183	52,659829	39,947173
4583	424957,558	1349142,984	52,659673	39,946972
4584	424931,443	1349120,933	52,659442	39,946639
4585	424910,518	1349105,598	52,659257	39,946406
4586	424888,293	1349092,176	52,659060	39,946201
4587	425332,828	1349413,304	52,662995	39,951079
4588	425331,648	1349411,382	52,662984	39,951050
4589	425322,086	1349393,250	52,662902	39,950780
4590	425312,844	1349382,848	52,662821	39,950623
4591	425300,982	1349372,141	52,662716	39,950461
4592	425290,579	1349364,403	52,662624	39,950344
4593	425275,776	1349356,690	52,662492	39,950225
4594	425278,557	1349356,863	52,662517	39,950229
4595	425286,659	1349357,300	52,662590	39,950238
4596	425294,260	1349358,958	52,662658	39,950264
4597	425301,282	1349361,961	52,662721	39,950311
4598	425306,923	1349366,110	52,662771	39,950374
4599	425315,085	1349375,259	52,662842	39,950512
4600	425324,377	1349390,454	52,662923	39,950739
4601	425330,528	1349403,504	52,662976	39,950934
4602	425412,926	1349456,390	52,663706	39,951740
4603	425386,770	1349453,231	52,663472	39,951685
4604	425376,178	1349450,830	52,663377	39,951647
4605	425386,040	1349451,061	52,663466	39,951653
4606	425396,202	1349450,385	52,663557	39,951646
4607	425404,344	1349451,301	52,663630	39,951662
4608	425411,675	1349455,170	52,663695	39,951721
4609	425472,118	1349472,056	52,664235	39,951989
4610	425481,140	1349472,262	52,664316	39,951995
4611	425498,214	1349472,782	52,664469	39,952008
4612	425505,925	1349475,281	52,664538	39,952047

4613	425514,887	1349479,051	52,664618	39,952105
4614	425525,089	1349485,758	52,664709	39,952207
4615	425536,432	1349493,471	52,664809	39,952325
4616	425544,244	1349497,818	52,664878	39,952391
4617	425552,635	1349504,913	52,664952	39,952499
4618	425561,657	1349513,871	52,665032	39,952634
4619	425569,369	1349525,041	52,665099	39,952801
4620	425580,791	1349540,682	52,665199	39,953036
4621	425587,623	1349549,046	52,665259	39,953161
4622	425595,144	1349558,616	52,665324	39,953305
4623	425607,207	1349571,435	52,665431	39,953498
4624	425627,761	1349592,776	52,665611	39,953820
4625	425637,263	1349604,119	52,665695	39,953990
4626	425650,056	1349617,994	52,665807	39,954199
4627	425658,798	1349629,163	52,665883	39,954367
4628	425666,860	1349640,003	52,665954	39,954529
4629	425676,202	1349655,454	52,666035	39,954760
4630	425686,944	1349671,754	52,666128	39,955005
4631	425694,946	1349685,135	52,666198	39,955205
4632	425712,149	1349721,432	52,666346	39,955746
4633	425721,261	1349739,011	52,666424	39,956009
4634	425704,618	1349722,900	52,666278	39,955766
4635	425696,436	1349713,042	52,666206	39,955618
4636	425674,011	1349683,774	52,666010	39,955178
4637	425665,950	1349671,012	52,665940	39,954987
4638	425642,255	1349636,901	52,665733	39,954476
4639	425615,619	1349595,927	52,665502	39,953863
4640	425598,855	1349573,374	52,665355	39,953524
4641	425587,243	1349554,780	52,665254	39,953246
4642	425579,571	1349547,413	52,665187	39,953135
4643	425563,228	1349531,541	52,665043	39,952895
4644	425551,225	1349520,949	52,664937	39,952735
4645	425530,691	1349505,969	52,664755	39,952508
4646	425516,828	1349494,552	52,664633	39,952335
4647	425495,443	1349482,730	52,664443	39,952154
4648	425477,449	1349474,209	52,664283	39,952022
4649	424518,004	1348014,738	52,655929	39,930173
4650	424520,295	1348016,256	52,655949	39,930196
4651	424525,876	1348026,097	52,655997	39,930343
4652	424524,246	1348037,885	52,655981	39,930517
4653	424522,985	1348046,629	52,655968	39,930646
4654	424525,116	1348052,511	52,655986	39,930733
4655	424529,717	1348052,478	52,656027	39,930734
4656	424528,016	1348056,760	52,656011	39,930797
4657	424524,436	1348063,615	52,655978	39,930897
4658	424520,845	1348069,884	52,655944	39,930989

4659	424515,694	1348077,474	52,655897	39,931099
4660	424508,682	1348088,544	52,655832	39,931261
4661	424506,962	1348091,266	52,655816	39,931300
4662	424502,191	1348101,347	52,655771	39,931448
4663	424499,040	1348109,753	52,655741	39,931571
4664	424494,579	1348121,269	52,655699	39,931740
4665	424491,339	1348130,244	52,655668	39,931871
4666	424487,678	1348137,941	52,655634	39,931984
4667	424484,277	1348143,773	52,655603	39,932069
4668	424479,606	1348148,780	52,655560	39,932142
4669	424475,055	1348151,560	52,655518	39,932182
4670	424470,024	1348154,283	52,655473	39,932220
4671	424462,832	1348158,251	52,655407	39,932277
4672	424458,111	1348162,656	52,655364	39,932340
4673	424455,911	1348167,679	52,655343	39,932414
4674	424454,601	1348171,342	52,655331	39,932468
4675	424453,380	1348175,129	52,655319	39,932523
4676	424452,600	1348179,484	52,655312	39,932587
4677	424448,569	1348191,322	52,655273	39,932761
4678	424442,458	1348198,680	52,655217	39,932868
4679	424429,565	1348207,482	52,655100	39,932994
4680	424420,854	1348211,260	52,655021	39,933047
4681	424413,752	1348214,791	52,654956	39,933097
4682	424406,120	1348219,130	52,654887	39,933159
4683	424400,099	1348224,063	52,654832	39,933230
4684	424391,807	1348231,842	52,654756	39,933343
4685	424383,956	1348242,063	52,654684	39,933491
4686	424380,315	1348247,120	52,654650	39,933565
4687	424375,014	1348255,584	52,654601	39,933689
4688	424372,853	1348263,701	52,654580	39,933808
4689	424373,233	1348275,234	52,654581	39,933978
4690	424374,974	1348284,176	52,654595	39,934111
4691	424378,534	1348290,033	52,654626	39,934198
4692	424383,496	1348295,601	52,654670	39,934282
4693	424388,447	1348299,841	52,654713	39,934346
4694	424390,747	1348302,926	52,654734	39,934393
4695	424392,387	1348307,892	52,654747	39,934466
4696	424393,598	1348313,980	52,654757	39,934557
4697	424394,488	1348320,184	52,654764	39,934649
4698	424396,418	1348325,274	52,654780	39,934724
4699	424399,069	1348330,850	52,654803	39,934808
4700	424401,479	1348337,087	52,654824	39,934900
4701	424404,110	1348345,724	52,654846	39,935029
4702	424406,931	1348353,816	52,654870	39,935149
4703	424409,461	1348361,653	52,654891	39,935266
4704	424412,002	1348367,799	52,654913	39,935357

4705	424414,992	1348373,491	52,654939	39,935442
4706	424419,563	1348378,506	52,654979	39,935518
4707	424423,024	1348383,118	52,655009	39,935587
4708	424428,155	1348388,397	52,655054	39,935666
4709	424431,796	1348393,091	52,655086	39,935737
4710	424434,176	1348398,981	52,655106	39,935824
4711	424434,917	1348404,178	52,655112	39,935901
4712	424435,297	1348410,035	52,655114	39,935988
4713	424437,327	1348417,220	52,655131	39,936095
4714	424440,578	1348422,797	52,655159	39,936178
4715	424445,819	1348428,324	52,655206	39,936261
4716	424451,020	1348432,415	52,655252	39,936323
4717	424455,481	1348435,798	52,655291	39,936375
4718	424459,152	1348439,229	52,655323	39,936426
4719	424461,362	1348443,139	52,655343	39,936485
4720	424463,953	1348449,269	52,655365	39,936576
4721	424465,313	1348454,730	52,655376	39,936657
4722	424465,213	1348465,998	52,655373	39,936824
4723	424464,633	1348475,658	52,655366	39,936966
4724	424463,393	1348486,415	52,655353	39,937125
4725	424462,852	1348498,137	52,655346	39,937298
4726	424462,922	1348504,935	52,655345	39,937398
4727	424464,713	1348512,508	52,655360	39,937511
4728	424470,464	1348526,465	52,655409	39,937719
4729	424474,325	1348535,498	52,655442	39,937853
4730	424474,715	1348539,970	52,655445	39,937919
4731	424474,795	1348543,533	52,655445	39,937972
4732	424473,625	1348549,044	52,655433	39,938053
4733	424472,154	1348555,033	52,655419	39,938141
4734	424471,404	1348562,317	52,655411	39,938248
4735	424472,555	1348569,065	52,655420	39,938348
4736	424475,815	1348576,638	52,655448	39,938461
4737	424481,446	1348584,524	52,655497	39,938580
4738	424491,219	1348593,318	52,655584	39,938712
4739	424503,081	1348598,284	52,655689	39,938789
4740	424508,722	1348601,946	52,655739	39,938845
4741	424512,943	1348606,211	52,655776	39,938909
4742	424516,174	1348614,560	52,655804	39,939034
4743	424518,934	1348622,817	52,655827	39,939156
4744	424532,857	1348638,862	52,655949	39,939398
4745	424541,669	1348647,103	52,656027	39,939522
4746	424552,572	1348652,902	52,656124	39,939611
4747	424565,024	1348660,030	52,656234	39,939720
4748	424579,907	1348665,235	52,656367	39,939801
4749	424591,600	1348667,586	52,656472	39,939839
4750	424599,492	1348671,331	52,656542	39,939897

4751	424606,633	1348675,670	52,656605	39,939963
4752	424611,634	1348680,702	52,656649	39,940039
4753	424618,986	1348692,994	52,656713	39,940223
4754	424622,447	1348703,858	52,656742	39,940385
4755	424624,727	1348719,045	52,656760	39,940610
4756	424626,908	1348739,660	52,656776	39,940915
4757	424626,477	1348751,044	52,656770	39,941083
4758	424624,757	1348798,189	52,656746	39,941779
4759	424623,837	1348818,787	52,656734	39,942083
4760	424622,987	1348837,216	52,656723	39,942355
4761	424623,297	1348857,781	52,656722	39,942659
4762	424623,037	1348872,482	52,656717	39,942876
4763	424622,187	1348918,711	52,656701	39,943558
4764	424619,656	1348963,372	52,656670	39,944218
4765	424616,725	1348995,058	52,656638	39,944685
4766	424616,705	1349010,888	52,656635	39,944919
4767	424617,456	1349023,980	52,656639	39,945112
4768	424619,316	1349034,192	52,656654	39,945264
4769	424622,757	1349042,516	52,656683	39,945388
4770	424627,518	1349050,146	52,656725	39,945502
4771	424632,979	1349056,556	52,656773	39,945598
4772	424640,360	1349062,949	52,656838	39,945695
4773	424648,162	1349066,381	52,656907	39,945748
4774	424655,174	1349066,694	52,656970	39,945755
4775	424662,485	1349065,606	52,657036	39,945741
4776	424660,295	1349067,660	52,657016	39,945770
4777	424648,862	1349081,799	52,656911	39,945976
4778	424643,861	1349091,418	52,656864	39,946116
4779	424634,579	1349103,998	52,656778	39,946299
4780	424623,327	1349099,139	52,656678	39,946224
4781	424606,523	1349086,559	52,656530	39,946033
4782	424596,701	1349075,645	52,656443	39,945869
4783	424588,979	1349063,947	52,656376	39,945694
4784	424582,128	1349048,917	52,656317	39,945470
4785	424578,167	1349031,478	52,656285	39,945211
4786	424576,787	1349013,396	52,656276	39,944944
4787	424576,727	1348995,058	52,656279	39,944673
4788	424579,757	1348960,378	52,656312	39,944161
4789	424582,208	1348917,143	52,656342	39,943523
4790	424583,058	1348871,228	52,656358	39,942845
4791	424583,298	1348857,707	52,656363	39,942646
4792	424582,988	1348837,216	52,656364	39,942343
4793	424583,858	1348817,533	52,656375	39,942052
4794	424584,779	1348796,935	52,656387	39,941748
4795	424586,499	1348749,790	52,656411	39,941052
4796	424585,049	1348724,151	52,656403	39,940673

4797	424582,278	1348709,550	52,656380	39,940457
4798	424571,186	1348704,270	52,656282	39,940375
4799	424551,471	1348697,663	52,656106	39,940272
4800	424533,248	1348687,929	52,655944	39,940123
4801	424522,395	1348682,154	52,655847	39,940034
4802	424505,472	1348668,023	52,655698	39,939820
4803	424488,928	1348649,273	52,655553	39,939538
4804	424482,227	1348638,705	52,655494	39,939380
4805	424474,185	1348629,507	52,655424	39,939242
4806	424454,991	1348614,527	52,655254	39,939015
4807	424443,458	1348600,148	52,655153	39,938799
4808	424435,847	1348584,953	52,655088	39,938572
4809	424431,896	1348568,578	52,655055	39,938329
4810	424432,336	1348551,271	52,655062	39,938074
4811	424427,525	1348527,233	52,655023	39,937717
4812	424423,884	1348513,663	52,654993	39,937516
4813	424422,854	1348498,137	52,654987	39,937286
4814	424423,414	1348485,161	52,654994	39,937094
4815	424424,764	1348472,210	52,655008	39,936903
4816	424421,304	1348459,927	52,654980	39,936721
4817	424411,421	1348450,176	52,654893	39,936574
4818	424402,900	1348437,579	52,654818	39,936385
4819	424396,888	1348421,196	52,654767	39,936142
4820	424393,018	1348409,573	52,654735	39,935969
4821	424384,986	1348399,946	52,654664	39,935824
4822	424376,364	1348385,955	52,654589	39,935615
4823	424371,423	1348374,010	52,654547	39,935437
4824	424366,472	1348359,277	52,654505	39,935218
4825	424362,301	1348346,681	52,654470	39,935030
4826	424357,300	1348334,909	52,654427	39,934855
4827	424354,509	1348323,162	52,654404	39,934681
4828	424346,178	1348313,543	52,654331	39,934536
4829	424339,336	1348302,332	52,654272	39,934368
4830	424333,945	1348282,732	52,654227	39,934077
4831	424332,875	1348264,955	52,654221	39,933814
4832	424336,265	1348245,635	52,654254	39,933530
4833	424341,236	1348234,152	52,654301	39,933362
4834	424347,958	1348223,610	52,654363	39,933208
4835	424360,201	1348207,326	52,654476	39,932971
4836	424372,713	1348194,902	52,654591	39,932791
4837	424382,605	1348186,768	52,654681	39,932674
4838	424394,478	1348179,740	52,654789	39,932574
4839	424410,161	1348172,299	52,654932	39,932469
4840	424416,563	1348158,985	52,654991	39,932274
4841	424421,404	1348146,768	52,655037	39,932095
4842	424428,105	1348136,200	52,655099	39,931941

4843	424437,337	1348127,431	52,655184	39,931814
4844	424450,750	1348119,231	52,655306	39,931697
4845	424456,941	1348107,715	52,655363	39,931528
4846	424461,742	1348095,317	52,655409	39,931347
4847	424470,764	1348074,232	52,655494	39,931038
4848	424481,917	1348056,042	52,655597	39,930773
4849	424489,318	1348044,452	52,655666	39,930603
4850	424494,669	1348033,208	52,655716	39,930439
4851	424502,331	1348023,317	52,655786	39,930295
4852	424512,683	1348016,289	52,655881	39,930194

Приложение 4
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос рек Босолук,
Раковая Ряса и пруда
на р. Босолук»

Местоположение береговой линии (границы водного объекта) реки Раковая Ряса, протяженностью 63,75 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Раковая Ряса, протяженностью 63,75 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Раковая Ряса, протяженностью 63,75 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Раковая Ряса, протяженностью 63,75 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	478013,887	1348683,631	53,136364	39,956262
2	478014,477	1348682,591	53,136370	39,956246
3	478015,907	1348676,305	53,136384	39,956153
4	478015,337	1348667,602	53,136380	39,956023
5	478014,057	1348658,033	53,136370	39,955879
6	478009,766	1348647,045	53,136334	39,955714
7	478003,244	1348632,040	53,136278	39,955488
8	477991,312	1348614,304	53,136174	39,955219
9	477980,349	1348599,777	53,136078	39,954999
10	477966,406	1348583,254	53,135956	39,954748
11	477953,664	1348569,024	53,135844	39,954531
12	477948,673	1348557,318	53,135802	39,954355
13	477947,072	1348550,826	53,135788	39,954258

14	477945,492	1348541,372	53,135776	39,954116
15	477944,302	1348531,465	53,135767	39,953967
16	477943,121	1348522,192	53,135758	39,953829
17	477942,641	1348510,916	53,135756	39,953660
18	477941,611	1348496,999	53,135749	39,953452
19	477940,381	1348478,323	53,135742	39,953172
20	477938,440	1348464,101	53,135727	39,952959
21	477934,400	1348450,250	53,135693	39,952751
22	477921,257	1348425,074	53,135580	39,952371
23	477913,225	1348414,234	53,135510	39,952207
24	477903,953	1348399,707	53,135429	39,951987
25	477899,632	1348392,679	53,135392	39,951881
26	477897,652	1348385,056	53,135375	39,951766
27	477896,561	1348370,018	53,135368	39,951541
28	477897,032	1348357,561	53,135375	39,951355
29	477900,342	1348344,849	53,135407	39,951167
30	477904,533	1348336,237	53,135446	39,951039
31	477908,744	1348328,219	53,135485	39,950921
32	477913,505	1348321,413	53,135529	39,950821
33	477919,796	1348315,003	53,135587	39,950727
34	477931,339	1348309,179	53,135692	39,950643
35	477942,001	1348307,365	53,135788	39,950619
36	477949,583	1348306,705	53,135856	39,950612
37	477954,874	1348306,383	53,135904	39,950609
38	477963,706	1348303,034	53,135984	39,950561
39	477971,517	1348296,781	53,136055	39,950470
40	477977,629	1348291,278	53,136111	39,950390
41	477980,769	1348283,532	53,136140	39,950275
42	477982,860	1348276,727	53,136160	39,950174
43	477984,040	1348265,524	53,136173	39,950007
44	477983,790	1348255,930	53,136173	39,949864
45	477981,870	1348242,261	53,136158	39,949659
46	477977,529	1348227,017	53,136122	39,949430
47	477973,668	1348210,056	53,136090	39,949176
48	477972,138	1348204,141	53,136078	39,949087
49	477970,757	1348196,172	53,136067	39,948967
50	477970,317	1348190,596	53,136064	39,948884
51	477970,267	1348184,714	53,136064	39,948796
52	477970,387	1348174,502	53,136067	39,948644
53	477970,667	1348162,128	53,136072	39,948459
54	477969,277	1348147,716	53,136062	39,948243
55	477966,887	1348137,718	53,136043	39,948093
56	477963,516	1348131,424	53,136013	39,947998
57	477960,815	1348127,943	53,135990	39,947945
58	477956,724	1348125,262	53,135954	39,947904
59	477952,563	1348123,224	53,135917	39,947872

60	477946,052	1348121,690	53,135858	39,947847
61	477938,640	1348121,195	53,135792	39,947838
62	477927,158	1348120,906	53,135689	39,947830
63	477918,796	1348120,593	53,135614	39,947823
64	477911,725	1348117,697	53,135551	39,947777
65	477906,464	1348114,645	53,135504	39,947730
66	477902,103	1348110,966	53,135466	39,947674
67	477898,542	1348107,286	53,135434	39,947618
68	477894,241	1348100,984	53,135397	39,947522
69	477884,799	1348088,577	53,135314	39,947334
70	477876,707	1348080,427	53,135243	39,947210
71	477863,154	1348068,894	53,135123	39,947033
72	477850,022	1348058,088	53,135007	39,946868
73	477832,238	1348045,417	53,134850	39,946673
74	477825,646	1348038,751	53,134792	39,946572
75	477821,675	1348033,917	53,134757	39,946498
76	477814,654	1348025,322	53,134696	39,946368
77	477798,300	1347998,429	53,134554	39,945961
78	477787,398	1347979,027	53,134459	39,945668
79	477781,437	1347969,853	53,134408	39,945529
80	477778,066	1347964,871	53,134378	39,945454
81	477775,106	1347958,923	53,134353	39,945364
82	477772,475	1347952,860	53,134330	39,945272
83	477769,814	1347948,843	53,134307	39,945212
84	477764,723	1347942,746	53,134262	39,945119
85	477756,952	1347935,462	53,134194	39,945008
86	477749,900	1347929,061	53,134132	39,944910
87	477746,029	1347925,778	53,134098	39,944860
88	477742,148	1347920,844	53,134064	39,944785
89	477738,338	1347913,057	53,134031	39,944668
90	477736,287	1347904,486	53,134014	39,944539
91	477736,167	1347895,503	53,134015	39,944405
92	477738,358	1347883,599	53,134036	39,944228
93	477741,568	1347869,394	53,134068	39,944016
94	477742,018	1347856,162	53,134074	39,943819
95	477740,468	1347842,872	53,134063	39,943620
96	477738,398	1347833,806	53,134046	39,943484
97	477734,467	1347822,290	53,134013	39,943311
98	477729,566	1347810,279	53,133971	39,943130
99	477726,835	1347801,024	53,133948	39,942991
100	477724,805	1347784,756	53,133933	39,942747
101	477723,174	1347766,690	53,133921	39,942477
102	477723,034	1347748,195	53,133924	39,942200
103	477722,034	1347735,236	53,133917	39,942007
104	477719,384	1347723,555	53,133895	39,941831
105	477716,973	1347715,083	53,133875	39,941704

106	477712,792	1347706,866	53,133839	39,941580
107	477707,931	1347699,953	53,133797	39,941475
108	477700,880	1347693,536	53,133735	39,941377
109	477696,529	1347690,277	53,133696	39,941327
110	477688,077	1347687,291	53,133621	39,941280
111	477675,344	1347683,026	53,133507	39,941213
112	477670,453	1347682,894	53,133463	39,941209
113	477667,793	1347683,356	53,133439	39,941215
114	477665,532	1347685,072	53,133419	39,941240
115	477664,282	1347687,200	53,133407	39,941272
116	477663,802	1347690,178	53,133402	39,941316
117	477662,702	1347695,515	53,133391	39,941395
118	477660,311	1347698,922	53,133369	39,941445
119	477656,370	1347700,853	53,133333	39,941473
120	477651,379	1347701,587	53,133288	39,941483
121	477644,188	1347701,273	53,133224	39,941476
122	477636,196	1347698,015	53,133153	39,941425
123	477629,084	1347693,008	53,133090	39,941348
124	477621,973	1347685,666	53,133027	39,941236
125	477612,461	1347677,738	53,132943	39,941114
126	477596,187	1347668,095	53,132799	39,940966
127	477586,165	1347662,427	53,132710	39,940878
128	477573,112	1347655,094	53,132594	39,940764
129	477561,940	1347647,282	53,132495	39,940644
130	477553,038	1347638,183	53,132417	39,940506
131	477547,867	1347629,892	53,132372	39,940380
132	477545,286	1347617,320	53,132351	39,940192
133	477546,627	1347600,401	53,132366	39,939939
134	477549,187	1347589,174	53,132391	39,939772
135	477555,269	1347572,915	53,132449	39,939531
136	477562,960	1347560,079	53,132520	39,939342
137	477574,183	1347546,731	53,132623	39,939146
138	477585,425	1347533,277	53,132727	39,938949
139	477594,507	1347525,374	53,132810	39,938833
140	477612,251	1347515,343	53,132971	39,938689
141	477625,904	1347508,339	53,133095	39,938588
142	477639,967	1347502,771	53,133222	39,938510
143	477656,490	1347497,623	53,133372	39,938438
144	477669,933	1347491,511	53,133493	39,938350
145	477683,096	1347482,783	53,133613	39,938224
146	477702,370	1347469,361	53,133789	39,938029
147	477709,451	1347462,910	53,133854	39,937935
148	477718,413	1347455,709	53,133935	39,937830
149	477723,104	1347452,896	53,133978	39,937790
150	477727,175	1347450,446	53,134015	39,937754
151	477736,837	1347446,272	53,134103	39,937695

152	477742,108	1347442,518	53,134151	39,937641
153	477747,430	1347437,659	53,134199	39,937570
154	477753,441	1347429,938	53,134255	39,937456
155	477756,792	1347422,745	53,134286	39,937350
156	477759,442	1347415,889	53,134311	39,937248
157	477761,193	1347406,997	53,134329	39,937116
158	477762,613	1347397,172	53,134343	39,936969
159	477763,873	1347390,787	53,134356	39,936875
160	477767,464	1347382,538	53,134389	39,936752
161	477771,515	1347374,470	53,134427	39,936633
162	477776,176	1347363,325	53,134471	39,936468
163	477779,176	1347350,918	53,134500	39,936284
164	477780,927	1347338,998	53,134518	39,936106
165	477781,417	1347330,666	53,134524	39,935982
166	477780,807	1347321,476	53,134520	39,935844
167	477778,726	1347312,171	53,134503	39,935705
168	477775,636	1347296,704	53,134478	39,935473
169	477773,865	1347284,957	53,134465	39,935297
170	477772,315	1347273,251	53,134453	39,935121
171	477769,774	1347266,338	53,134431	39,935017
172	477766,634	1347259,970	53,134404	39,934921
173	477764,253	1347253,626	53,134384	39,934826
174	477763,743	1347248,314	53,134380	39,934746
175	477764,453	1347242,853	53,134388	39,934665
176	477766,854	1347234,438	53,134411	39,934540
177	477768,444	1347226,544	53,134427	39,934423
178	477770,214	1347219,004	53,134444	39,934311
179	477770,685	1347208,445	53,134450	39,934153
180	477771,185	1347199,461	53,134456	39,934019
181	477772,225	1347187,690	53,134468	39,933843
182	477773,805	1347174,062	53,134484	39,933640
183	477775,076	1347168,073	53,134497	39,933551
184	477776,656	1347158,380	53,134513	39,933407
185	477777,046	1347149,883	53,134518	39,933280
186	477776,436	1347141,560	53,134514	39,933156
187	477774,735	1347131,842	53,134500	39,933010
188	477772,415	1347123,716	53,134481	39,932888
189	477769,944	1347117,876	53,134460	39,932800
190	477767,264	1347112,704	53,134437	39,932722
191	477765,063	1347110,204	53,134417	39,932684
192	477761,983	1347107,416	53,134390	39,932641
193	477752,891	1347102,780	53,134309	39,932569
194	477731,886	1347086,570	53,134124	39,932321
195	477726,935	1347080,952	53,134080	39,932235
196	477723,324	1347076,382	53,134049	39,932166
197	477720,584	1347073,223	53,134025	39,932118

198	477717,853	1347070,368	53,134001	39,932075
199	477712,302	1347066,631	53,133951	39,932017
200	477704,110	1347059,512	53,133879	39,931908
201	477695,929	1347053,111	53,133807	39,931810
202	477688,547	1347046,767	53,133742	39,931713
203	477684,356	1347041,323	53,133705	39,931631
204	477683,016	1347036,076	53,133694	39,931552
205	477683,016	1347029,048	53,133695	39,931447
206	477683,426	1347022,473	53,133700	39,931349
207	477683,056	1347018,315	53,133698	39,931287
208	477681,936	1347014,933	53,133688	39,931236
209	477679,715	1347010,140	53,133669	39,931164
210	477677,895	1347003,830	53,133654	39,931069
211	477677,885	1346999,391	53,133654	39,931002
212	477679,255	1346992,957	53,133668	39,930907
213	477680,195	1346986,605	53,133678	39,930812
214	477679,985	1346981,012	53,133677	39,930729
215	477678,895	1346975,617	53,133668	39,930648
216	477676,114	1346969,034	53,133644	39,930548
217	477672,184	1346963,235	53,133610	39,930461
218	477666,872	1346957,535	53,133563	39,930374
219	477656,060	1346945,301	53,133468	39,930188
220	477650,419	1346936,639	53,133419	39,930057
221	477646,868	1346928,217	53,133389	39,929930
222	477643,857	1346918,491	53,133364	39,929784
223	477642,457	1346911,570	53,133352	39,929680
224	477641,527	1346902,388	53,133346	39,929543
225	477641,637	1346894,370	53,133348	39,929423
226	477640,957	1346886,665	53,133343	39,929308
227	477638,206	1346876,436	53,133320	39,929154
228	477634,656	1346870,331	53,133290	39,929062
229	477629,834	1346864,491	53,133247	39,928973
230	477623,333	1346857,446	53,133190	39,928866
231	477615,801	1346847,605	53,133124	39,928717
232	477601,588	1346827,501	53,133000	39,928412
233	477594,897	1346813,659	53,132943	39,928203
234	477588,876	1346796,971	53,132892	39,927952
235	477584,715	1346787,443	53,132856	39,927809
236	477580,184	1346780,150	53,132817	39,927698
237	477576,113	1346775,778	53,132781	39,927632
238	477571,242	1346771,852	53,132738	39,927572
239	477566,241	1346769,220	53,132693	39,927531
240	477561,580	1346767,067	53,132652	39,927497
241	477557,249	1346765,351	53,132613	39,927470
242	477552,878	1346763,619	53,132574	39,927443
243	477549,587	1346760,863	53,132545	39,927401

244	477548,087	1346758,677	53,132532	39,927368
245	477546,967	1346756,029	53,132523	39,927328
246	477546,147	1346752,812	53,132516	39,927280
247	477544,536	1346748,259	53,132502	39,927211
248	477542,296	1346744,381	53,132483	39,927153
249	477540,345	1346741,271	53,132466	39,927106
250	477538,085	1346732,907	53,132447	39,926980
251	477537,885	1346725,334	53,132447	39,926867
252	477538,875	1346718,140	53,132457	39,926760
253	477540,475	1346712,242	53,132472	39,926672
254	477543,496	1346703,152	53,132501	39,926537
255	477546,727	1346696,527	53,132531	39,926439
256	477557,469	1346679,468	53,132631	39,926188
257	477564,611	1346671,095	53,132697	39,926065
258	477568,231	1346668,810	53,132729	39,926032
259	477570,832	1346667,729	53,132753	39,926016
260	477573,362	1346666,921	53,132776	39,926005
261	477578,794	1346666,178	53,132825	39,925996
262	477585,075	1346664,578	53,132882	39,925974
263	477590,226	1346663,687	53,132928	39,925962
264	477593,077	1346662,854	53,132954	39,925950
265	477597,568	1346659,958	53,132995	39,925908
266	477605,259	1346654,002	53,133065	39,925822
267	477613,231	1346649,259	53,133137	39,925753
268	477622,353	1346645,365	53,133220	39,925698
269	477632,935	1346642,775	53,133315	39,925662
270	477637,886	1346642,231	53,133360	39,925656
271	477642,877	1346642,371	53,133405	39,925659
272	477648,839	1346643,583	53,133458	39,925679
273	477653,670	1346645,176	53,133501	39,925704
274	477658,391	1346647,716	53,133543	39,925744
275	477662,862	1346651,552	53,133583	39,925803
276	477668,063	1346657,038	53,133628	39,925886
277	477671,363	1346662,994	53,133657	39,925976
278	477674,684	1346671,466	53,133685	39,926103
279	477677,265	1346678,659	53,133707	39,926212
280	477679,175	1346688,146	53,133723	39,926354
281	477679,305	1346699,844	53,133722	39,926529
282	477678,645	1346712,605	53,133713	39,926719
283	477678,195	1346720,879	53,133708	39,926843
284	477677,505	1346730,069	53,133700	39,926980
285	477677,185	1346737,262	53,133696	39,927087
286	477677,345	1346742,311	53,133696	39,927162
287	477677,775	1346748,952	53,133699	39,927262
288	477679,045	1346767,587	53,133707	39,927541
289	477684,306	1346786,873	53,133751	39,927830

290	477694,228	1346803,166	53,133837	39,928076
291	477700,460	1346813,279	53,133891	39,928229
292	477705,321	1346821,124	53,133933	39,928348
293	477710,122	1346825,983	53,133976	39,928422
294	477715,313	1346829,819	53,134021	39,928481
295	477722,504	1346832,278	53,134086	39,928520
296	477730,866	1346834,307	53,134160	39,928553
297	477736,737	1346834,983	53,134213	39,928565
298	477741,018	1346834,711	53,134251	39,928562
299	477747,600	1346833,795	53,134311	39,928550
300	477754,711	1346832,756	53,134375	39,928537
301	477762,283	1346830,248	53,134443	39,928502
302	477771,975	1346826,569	53,134531	39,928449
303	477776,916	1346824,309	53,134576	39,928417
304	477787,908	1346821,595	53,134675	39,928380
305	477794,160	1346819,673	53,134732	39,928353
306	477799,561	1346818,122	53,134780	39,928332
307	477804,332	1346817,891	53,134823	39,928330
308	477811,483	1346816,744	53,134888	39,928315
309	477817,385	1346814,896	53,134941	39,928289
310	477824,706	1346811,654	53,135007	39,928243
311	477829,997	1346808,478	53,135056	39,928197
312	477835,268	1346804,337	53,135104	39,928137
313	477839,209	1346799,998	53,135140	39,928073
314	477841,390	1346795,296	53,135160	39,928003
315	477844,080	1346788,078	53,135186	39,927896
316	477846,821	1346781,206	53,135212	39,927794
317	477849,872	1346775,217	53,135240	39,927706
318	477854,512	1346769,872	53,135283	39,927627
319	477858,973	1346764,592	53,135324	39,927550
320	477865,385	1346757,828	53,135383	39,927451
321	477870,686	1346751,459	53,135431	39,927357
322	477873,136	1346748,176	53,135454	39,927309
323	477873,727	1346745,536	53,135460	39,927270
324	477873,707	1346742,600	53,135460	39,927226
325	477873,917	1346737,881	53,135463	39,927156
326	477874,297	1346735,051	53,135467	39,927113
327	477875,837	1346731,546	53,135481	39,927061
328	477877,557	1346729,269	53,135497	39,927028
329	477880,108	1346727,041	53,135520	39,926995
330	477882,088	1346724,798	53,135539	39,926963
331	477883,879	1346722,414	53,135555	39,926927
332	477885,219	1346719,097	53,135568	39,926878
333	477886,549	1346714,263	53,135581	39,926807
334	477888,340	1346709,668	53,135598	39,926738
335	477890,620	1346705,923	53,135619	39,926683

336	477894,581	1346702,739	53,135655	39,926637
337	477898,592	1346701,056	53,135691	39,926613
338	477902,663	1346699,835	53,135728	39,926596
339	477911,145	1346698,829	53,135804	39,926583
340	477917,306	1346699,406	53,135860	39,926594
341	477945,442	1346699,959	53,136112	39,926611
342	477959,875	1346700,223	53,136242	39,926619
343	477965,586	1346699,481	53,136293	39,926610
344	477973,698	1346695,785	53,136367	39,926557
345	477978,719	1346693,846	53,136412	39,926529
346	477982,640	1346691,677	53,136448	39,926498
347	477986,641	1346688,798	53,136484	39,926456
348	477990,001	1346685,275	53,136515	39,926405
349	477993,432	1346679,996	53,136547	39,926327
350	477997,933	1346669,932	53,136589	39,926178
351	478002,674	1346660,156	53,136634	39,926033
352	478006,055	1346653,276	53,136665	39,925932
353	478010,796	1346645,786	53,136709	39,925821
354	478013,767	1346638,989	53,136737	39,925720
355	478015,137	1346633,825	53,136750	39,925644
356	478015,227	1346629,428	53,136752	39,925578
357	478014,747	1346625,740	53,136748	39,925523
358	478012,746	1346621,484	53,136731	39,925459
359	478008,705	1346614,835	53,136696	39,925358
360	478003,234	1346608,705	53,136648	39,925265
361	477998,363	1346602,782	53,136605	39,925175
362	477989,241	1346590,310	53,136525	39,924986
363	477981,360	1346582,654	53,136456	39,924869
364	477971,618	1346569,406	53,136371	39,924668
365	477961,725	1346554,285	53,136285	39,924440
366	477951,853	1346543,206	53,136198	39,924271
367	477948,833	1346540,344	53,136172	39,924227
368	477945,392	1346538,595	53,136141	39,924200
369	477939,931	1346537,333	53,136092	39,924180
370	477932,579	1346536,409	53,136026	39,924164
371	477915,355	1346536,153	53,135872	39,924155
372	477905,583	1346534,041	53,135784	39,924120
373	477900,692	1346531,632	53,135741	39,924083
374	477896,862	1346528,357	53,135707	39,924033
375	477892,831	1346521,849	53,135672	39,923934
376	477888,210	1346515,810	53,135631	39,923843
377	477885,999	1346512,544	53,135612	39,923793
378	477883,719	1346510,622	53,135592	39,923764
379	477880,508	1346509,607	53,135563	39,923748
380	477878,058	1346509,615	53,135541	39,923747
381	477874,807	1346510,077	53,135512	39,923753

382	477872,666	1346511,323	53,135493	39,923771
383	477869,886	1346513,674	53,135467	39,923805
384	477866,595	1346517,138	53,135437	39,923856
385	477860,274	1346522,393	53,135379	39,923933
386	477855,133	1346525,371	53,135333	39,923976
387	477849,131	1346527,920	53,135278	39,924012
388	477840,870	1346529,735	53,135204	39,924037
389	477829,147	1346530,973	53,135098	39,924051
390	477793,780	1346537,753	53,134779	39,924142
391	477756,942	1346540,195	53,134448	39,924168
392	477745,539	1346539,007	53,134346	39,924146
393	477729,336	1346535,048	53,134201	39,924082
394	477719,774	1346530,700	53,134116	39,924015
395	477709,832	1346523,532	53,134028	39,923904
396	477706,211	1346519,605	53,133996	39,923845
397	477702,580	1346513,847	53,133964	39,923758
398	477699,459	1346508,097	53,133937	39,923671
399	477698,189	1346501,415	53,133927	39,923571
400	477698,219	1346491,912	53,133929	39,923429
401	477700,140	1346484,669	53,133948	39,923321
402	477704,030	1346477,319	53,133984	39,923212
403	477710,192	1346467,725	53,134041	39,923071
404	477721,744	1346454,815	53,134147	39,922882
405	477728,906	1346447,416	53,134213	39,922773
406	477735,387	1346441,080	53,134272	39,922681
407	477738,748	1346435,231	53,134303	39,922594
408	477742,138	1346429,737	53,134335	39,922513
409	477745,859	1346424,780	53,134369	39,922440
410	477751,600	1346420,605	53,134421	39,922380
411	477760,242	1346413,470	53,134500	39,922276
412	477764,353	1346409,428	53,134538	39,922217
413	477773,415	1346398,233	53,134621	39,922052
414	477783,067	1346381,834	53,134711	39,921810
415	477785,908	1346373,989	53,134738	39,921694
416	477787,048	1346367,026	53,134750	39,921590
417	477787,028	1346364,329	53,134750	39,921550
418	477786,278	1346361,714	53,134744	39,921510
419	477784,798	1346359,330	53,134731	39,921474
420	477781,687	1346356,591	53,134703	39,921433
421	477776,036	1346352,598	53,134653	39,921371
422	477761,743	1346344,580	53,134526	39,921247
423	477742,919	1346334,475	53,134359	39,921091
424	477731,596	1346330,218	53,134258	39,921024
425	477722,814	1346327,273	53,134180	39,920977
426	477716,323	1346325,029	53,134122	39,920941
427	477712,732	1346322,365	53,134090	39,920901

428	477709,161	1346317,852	53,134059	39,920832
429	477706,931	1346315,666	53,134039	39,920799
430	477704,190	1346313,521	53,134015	39,920766
431	477700,640	1346312,012	53,133983	39,920742
432	477692,758	1346307,697	53,133913	39,920676
433	477686,157	1346302,674	53,133855	39,920599
434	477681,466	1346297,939	53,133814	39,920526
435	477675,304	1346292,717	53,133759	39,920447
436	477670,823	1346289,854	53,133719	39,920402
437	477664,252	1346286,563	53,133661	39,920351
438	477657,700	1346283,469	53,133603	39,920303
439	477652,529	1346280,995	53,133557	39,920265
440	477646,618	1346277,142	53,133504	39,920205
441	477641,577	1346271,227	53,133460	39,920115
442	477638,496	1346266,509	53,133433	39,920044
443	477636,206	1346261,774	53,133414	39,919973
444	477635,126	1346255,578	53,133405	39,919880
445	477635,056	1346249,977	53,133405	39,919796
446	477635,286	1346246,331	53,133408	39,919742
447	477636,556	1346240,722	53,133420	39,919658
448	477638,766	1346235,442	53,133441	39,919580
449	477641,897	1346231,334	53,133470	39,919520
450	477648,548	1346224,569	53,133531	39,919421
451	477660,131	1346212,567	53,133637	39,919245
452	477673,484	1346199,409	53,133760	39,919052
453	477679,565	1346191,869	53,133816	39,918942
454	477682,996	1346186,392	53,133847	39,918861
455	477686,757	1346181,756	53,133882	39,918793
456	477695,819	1346175,651	53,133965	39,918704
457	477700,790	1346173,424	53,134010	39,918672
458	477707,991	1346172,838	53,134074	39,918666
459	477712,092	1346172,690	53,134111	39,918665
460	477720,274	1346174,043	53,134185	39,918687
461	477723,985	1346174,777	53,134218	39,918700
462	477726,905	1346175,387	53,134244	39,918710
463	477730,036	1346175,989	53,134272	39,918719
464	477732,446	1346176,427	53,134293	39,918727
465	477735,077	1346176,295	53,134317	39,918726
466	477738,508	1346176,039	53,134348	39,918723
467	477741,388	1346174,843	53,134374	39,918706
468	477744,099	1346172,904	53,134399	39,918678
469	477748,380	1346168,796	53,134438	39,918618
470	477753,181	1346164,572	53,134482	39,918556
471	477757,182	1346161,017	53,134518	39,918504
472	477760,952	1346158,369	53,134553	39,918466
473	477763,903	1346156,100	53,134580	39,918433

474	477765,894	1346154,550	53,134598	39,918410
475	477766,864	1346153,015	53,134607	39,918387
476	477767,214	1346151,085	53,134610	39,918359
477	477767,054	1346149,971	53,134609	39,918342
478	477766,304	1346148,503	53,134603	39,918320
479	477764,703	1346145,368	53,134589	39,918272
480	477761,753	1346141,128	53,134563	39,918208
481	477756,472	1346134,067	53,134517	39,918101
482	477752,011	1346128,812	53,134478	39,918021
483	477747,650	1346124,629	53,134439	39,917958
484	477735,657	1346116,512	53,134333	39,917833
485	477724,815	1346109,451	53,134237	39,917724
486	477715,663	1346103,437	53,134156	39,917631
487	477711,762	1346100,368	53,134121	39,917584
488	477707,941	1346096,747	53,134088	39,917529
489	477704,440	1346091,476	53,134057	39,917449
490	477697,499	1346078,838	53,133997	39,917259
491	477692,888	1346069,425	53,133957	39,917117
492	477688,217	1346061,712	53,133917	39,917000
493	477683,346	1346053,488	53,133875	39,916876
494	477678,465	1346048,076	53,133832	39,916793
495	477673,834	1346043,762	53,133791	39,916728
496	477670,573	1346040,297	53,133762	39,916675
497	477669,033	1346037,814	53,133749	39,916637
498	477668,753	1346036,799	53,133746	39,916622
499	477668,853	1346033,079	53,133748	39,916567
500	477671,933	1346026,677	53,133777	39,916472
501	477674,994	1346022,561	53,133805	39,916411
502	477681,866	1346015,326	53,133868	39,916305
503	477686,447	1346010,435	53,133910	39,916234
504	477690,507	1346005,551	53,133947	39,916162
505	477694,598	1346000,395	53,133985	39,916086
506	477697,909	1345997,673	53,134015	39,916046
507	477700,880	1345995,561	53,134042	39,916016
508	477704,790	1345993,606	53,134078	39,915988
509	477709,161	1345992,311	53,134117	39,915970
510	477713,112	1345991,841	53,134153	39,915964
511	477716,633	1345991,808	53,134185	39,915964
512	477730,676	1345993,870	53,134310	39,915999
513	477745,259	1345996,007	53,134441	39,916036
514	477754,191	1345996,056	53,134521	39,916039
515	477766,604	1345994,728	53,134633	39,916023
516	477777,606	1345992,954	53,134732	39,916000
517	477780,467	1345991,239	53,134758	39,915975
518	477786,158	1345985,711	53,134810	39,915894
519	477798,901	1345973,164	53,134927	39,915711

520	477809,663	1345963,983	53,135025	39,915577
521	477814,344	1345956,501	53,135069	39,915466
522	477816,454	1345949,769	53,135089	39,915366
523	477817,385	1345945,554	53,135098	39,915304
524	477817,955	1345939,755	53,135104	39,915217
525	477818,425	1345934,219	53,135109	39,915135
526	477819,305	1345929,748	53,135118	39,915068
527	477821,505	1345924,213	53,135139	39,914986
528	477824,916	1345918,010	53,135171	39,914894
529	477826,827	1345913,489	53,135189	39,914828
530	477828,247	1345909,373	53,135202	39,914766
531	477829,287	1345904,745	53,135212	39,914698
532	477829,477	1345898,640	53,135215	39,914607
533	477829,087	1345894,194	53,135212	39,914540
534	477827,667	1345886,382	53,135201	39,914423
535	477826,597	1345879,164	53,135193	39,914315
536	477826,647	1345871,797	53,135194	39,914205
537	477827,397	1345866,575	53,135202	39,914127
538	477829,507	1345861,675	53,135222	39,914054
539	477832,948	1345855,439	53,135254	39,913962
540	477837,759	1345847,907	53,135299	39,913851
541	477841,250	1345838,940	53,135331	39,913718
542	477843,400	1345832,060	53,135352	39,913616
543	477844,690	1345824,735	53,135365	39,913507
544	477845,361	1345814,275	53,135373	39,913351
545	477847,621	1345797,050	53,135396	39,913094
546	477847,321	1345789,073	53,135395	39,912975
547	477844,620	1345775,594	53,135373	39,912773
548	477840,269	1345759,203	53,135337	39,912527
549	477835,919	1345748,718	53,135300	39,912369
550	477830,247	1345740,221	53,135250	39,912240
551	477825,226	1345734,554	53,135206	39,912154
552	477816,254	1345726,800	53,135127	39,912036
553	477810,243	1345723,533	53,135074	39,911985
554	477803,812	1345719,367	53,135017	39,911921
555	477798,421	1345714,978	53,134969	39,911854
556	477793,029	1345709,303	53,134922	39,911768
557	477788,218	1345701,994	53,134880	39,911657
558	477785,258	1345694,330	53,134854	39,911542
559	477784,027	1345691,913	53,134844	39,911505
560	477781,877	1345686,164	53,134826	39,911419
561	477779,817	1345680,389	53,134808	39,911332
562	477778,486	1345676,000	53,134797	39,911266
563	477778,236	1345668,584	53,134796	39,911155
564	477779,707	1345658,883	53,134811	39,911010
565	477784,878	1345638,153	53,134861	39,910702

566	477788,108	1345627,808	53,134892	39,910549
567	477791,639	1345619,559	53,134925	39,910427
568	477796,590	1345612,844	53,134971	39,910328
569	477801,181	1345608,299	53,135013	39,910261
570	477805,782	1345605,345	53,135055	39,910219
571	477810,573	1345603,283	53,135098	39,910189
572	477815,534	1345601,798	53,135143	39,910168
573	477820,625	1345600,049	53,135189	39,910144
574	477826,767	1345596,923	53,135245	39,910099
575	477833,418	1345593,483	53,135305	39,910050
576	477840,249	1345590,752	53,135367	39,910011
577	477844,710	1345588,302	53,135407	39,909976
578	477848,311	1345585,943	53,135440	39,909941
579	477850,872	1345583,114	53,135464	39,909900
580	477855,363	1345578,172	53,135505	39,909827
581	477862,944	1345572,538	53,135574	39,909745
582	477872,146	1345566,269	53,135658	39,909655
583	477886,179	1345557,607	53,135785	39,909529
584	477890,130	1345554,728	53,135821	39,909488
585	477893,641	1345552,624	53,135853	39,909457
586	477895,971	1345549,918	53,135875	39,909417
587	477898,622	1345546,000	53,135899	39,909360
588	477900,852	1345542,420	53,135920	39,909307
589	477902,323	1345538,279	53,135934	39,909245
590	477903,233	1345531,869	53,135943	39,909150
591	477903,793	1345523,141	53,135950	39,909020
592	477904,903	1345515,766	53,135961	39,908910
593	477906,724	1345510,487	53,135978	39,908832
594	477909,024	1345506,676	53,136000	39,908775
595	477912,255	1345503,087	53,136029	39,908723
596	477915,836	1345500,291	53,136062	39,908682
597	477919,816	1345494,063	53,136099	39,908590
598	477921,857	1345484,073	53,136119	39,908442
599	477920,867	1345477,498	53,136111	39,908343
600	477919,156	1345471,443	53,136097	39,908252
601	477914,545	1345463,111	53,136057	39,908126
602	477909,634	1345453,328	53,136015	39,907979
603	477906,114	1345448,914	53,135984	39,907912
604	477902,103	1345444,600	53,135949	39,907846
605	477898,682	1345441,952	53,135918	39,907806
606	477896,291	1345439,494	53,135897	39,907768
607	477893,991	1345435,748	53,135877	39,907711
608	477892,631	1345432,952	53,135866	39,907669
609	477891,070	1345426,823	53,135853	39,907577
610	477890,020	1345422,236	53,135844	39,907508
611	477888,570	1345414,630	53,135833	39,907394

612	477887,620	1345407,470	53,135825	39,907287
613	477887,940	1345402,182	53,135829	39,907208
614	477889,090	1345396,828	53,135840	39,907129
615	477890,990	1345390,971	53,135858	39,907042
616	477893,281	1345386,913	53,135880	39,906982
617	477897,452	1345382,722	53,135918	39,906920
618	477901,713	1345378,267	53,135957	39,906855
619	477903,503	1345375,900	53,135974	39,906820
620	477905,623	1345370,934	53,135994	39,906747
621	477909,904	1345362,487	53,136033	39,906622
622	477915,716	1345354,823	53,136087	39,906509
623	477923,697	1345344,322	53,136161	39,906355
624	477927,818	1345339,521	53,136199	39,906284
625	477930,879	1345332,921	53,136227	39,906186
626	477933,309	1345325,728	53,136250	39,906080
627	477935,300	1345320,118	53,136269	39,905997
628	477938,190	1345315,103	53,136296	39,905922
629	477942,911	1345309,848	53,136339	39,905845
630	477948,773	1345303,273	53,136393	39,905749
631	477957,484	1345294,562	53,136473	39,905621
632	477962,135	1345290,619	53,136516	39,905564
633	477967,857	1345286,478	53,136568	39,905504
634	477976,729	1345281,751	53,136648	39,905436
635	477981,840	1345280,051	53,136694	39,905412
636	477986,481	1345279,210	53,136736	39,905401
637	477993,412	1345279,631	53,136798	39,905409
638	478001,404	1345280,464	53,136870	39,905424
639	478011,536	1345285,108	53,136960	39,905496
640	478018,398	1345289,043	53,137021	39,905557
641	478021,248	1345291,897	53,137046	39,905601
642	478022,658	1345294,257	53,137059	39,905636
643	478024,029	1345297,177	53,137070	39,905680
644	478025,149	1345300,427	53,137080	39,905729
645	478026,109	1345304,626	53,137088	39,905792
646	478026,929	1345310,995	53,137094	39,905887
647	478027,649	1345314,121	53,137100	39,905934
648	478029,060	1345317,487	53,137112	39,905985
649	478031,910	1345322,354	53,137137	39,906059
650	478034,821	1345326,957	53,137162	39,906128
651	478037,562	1345331,956	53,137186	39,906204
652	478040,682	1345338,465	53,137213	39,906302
653	478042,733	1345345,163	53,137230	39,906403
654	478043,963	1345352,447	53,137240	39,906512
655	478043,303	1345362,577	53,137232	39,906663
656	478040,722	1345376,939	53,137206	39,906877
657	478037,572	1345393,446	53,137175	39,907122

658	478034,331	1345402,322	53,137144	39,907254
659	478033,561	1345406,480	53,137136	39,907316
660	478033,721	1345411,669	53,137137	39,907393
661	478033,131	1345418,598	53,137130	39,907497
662	478032,401	1345423,944	53,137123	39,907576
663	478031,450	1345429,603	53,137113	39,907661
664	478031,130	1345433,802	53,137110	39,907723
665	478033,101	1345440,368	53,137126	39,907822
666	478034,561	1345446,901	53,137138	39,907920
667	478034,631	1345450,861	53,137138	39,907979
668	478033,881	1345455,712	53,137130	39,908051
669	478032,601	1345460,364	53,137118	39,908120
670	478031,570	1345464,134	53,137108	39,908176
671	478031,490	1345468,704	53,137107	39,908245
672	478031,880	1345470,659	53,137110	39,908274
673	478033,351	1345472,491	53,137123	39,908302
674	478036,041	1345474,701	53,137147	39,908336
675	478039,292	1345476,302	53,137175	39,908360
676	478045,363	1345478,669	53,137230	39,908398
677	478051,305	1345479,849	53,137283	39,908417
678	478055,425	1345480,418	53,137320	39,908427
679	478059,726	1345480,501	53,137358	39,908429
680	478063,927	1345480,130	53,137396	39,908425
681	478068,818	1345478,612	53,137440	39,908404
682	478074,870	1345474,322	53,137495	39,908341
683	478079,241	1345467,120	53,137536	39,908235
684	478084,702	1345457,906	53,137587	39,908099
685	478089,893	1345448,716	53,137635	39,907963
686	478095,894	1345438,685	53,137691	39,907815
687	478099,855	1345433,208	53,137727	39,907735
688	478103,316	1345429,677	53,137759	39,907683
689	478108,627	1345425,569	53,137807	39,907623
690	478119,239	1345419,184	53,137904	39,907531
691	478128,251	1345415,109	53,137985	39,907473
692	478132,752	1345413,525	53,138026	39,907450
693	478137,213	1345412,081	53,138067	39,907430
694	478140,954	1345410,852	53,138100	39,907413
695	478145,015	1345408,781	53,138137	39,907383
696	478148,015	1345406,942	53,138164	39,907357
697	478151,176	1345404,731	53,138193	39,907325
698	478154,457	1345402,141	53,138223	39,907287
699	478157,677	1345399,245	53,138253	39,907245
700	478161,728	1345397,051	53,138289	39,907213
701	478165,659	1345395,987	53,138325	39,907198
702	478171,190	1345395,888	53,138375	39,907198
703	478173,771	1345396,135	53,138398	39,907203

704	478178,232	1345397,876	53,138438	39,907230
705	478184,343	1345400,441	53,138492	39,907270
706	478187,984	1345401,464	53,138524	39,907287
707	478190,804	1345401,786	53,138550	39,907292
708	478194,325	1345401,646	53,138581	39,907291
709	478198,726	1345400,417	53,138621	39,907274
710	478207,828	1345398,437	53,138703	39,907247
711	478230,983	1345395,220	53,138912	39,907206
712	478236,904	1345394,337	53,138965	39,907195
713	478240,325	1345392,943	53,138996	39,907175
714	478246,326	1345389,445	53,139051	39,907124
715	478255,648	1345387,507	53,139135	39,907098
716	478261,609	1345387,564	53,139188	39,907101
717	478265,140	1345388,340	53,139220	39,907114
718	478267,971	1345389,247	53,139245	39,907128
719	478270,471	1345390,105	53,139267	39,907142
720	478272,842	1345390,765	53,139289	39,907152
721	478274,632	1345390,856	53,139305	39,907154
722	478276,053	1345390,740	53,139317	39,907153
723	478277,973	1345390,402	53,139335	39,907148
724	478280,574	1345389,247	53,139358	39,907132
725	478286,185	1345386,335	53,139409	39,907090
726	478292,216	1345383,200	53,139464	39,907045
727	478296,497	1345380,338	53,139503	39,907003
728	478299,308	1345378,523	53,139529	39,906977
729	478302,958	1345377,178	53,139562	39,906958
730	478308,540	1345376,337	53,139612	39,906947
731	478312,000	1345374,522	53,139643	39,906921
732	478315,691	1345371,825	53,139677	39,906882
733	478320,032	1345366,718	53,139717	39,906807
734	478323,843	1345359,789	53,139752	39,906705
735	478326,963	1345352,216	53,139782	39,906592
736	478329,184	1345342,762	53,139803	39,906452
737	478331,594	1345326,825	53,139828	39,906214
738	478332,135	1345297,598	53,139838	39,905778
739	478332,495	1345293,448	53,139842	39,905716
740	478333,475	1345287,022	53,139852	39,905620
741	478334,725	1345282,180	53,139864	39,905548
742	478336,586	1345275,556	53,139882	39,905450
743	478338,966	1345270,664	53,139904	39,905378
744	478341,827	1345265,574	53,139931	39,905302
745	478344,347	1345260,575	53,139954	39,905228
746	478346,378	1345254,231	53,139974	39,905134
747	478348,058	1345247,525	53,139990	39,905035
748	478349,388	1345241,041	53,140003	39,904938
749	478350,599	1345234,738	53,140015	39,904844

750	478352,509	1345228,939	53,140033	39,904758
751	478355,119	1345221,119	53,140058	39,904642
752	478361,371	1345210,362	53,140116	39,904483
753	478369,563	1345199,060	53,140192	39,904317
754	478375,944	1345192,188	53,140250	39,904216
755	478383,996	1345182,883	53,140324	39,904080
756	478390,697	1345174,320	53,140386	39,903954
757	478396,808	1345167,845	53,140442	39,903859
758	478406,140	1345160,305	53,140527	39,903749
759	478418,413	1345152,988	53,140639	39,903643
760	478432,016	1345146,941	53,140762	39,903557
761	478444,849	1345138,288	53,140879	39,903431
762	478472,725	1345117,318	53,141133	39,903126
763	478488,378	1345101,323	53,141276	39,902892
764	478507,392	1345087,637	53,141450	39,902693
765	478511,273	1345084,840	53,141485	39,902653
766	478515,064	1345082,572	53,141519	39,902620
767	478518,484	1345081,161	53,141550	39,902600
768	478522,105	1345079,676	53,141583	39,902579
769	478524,826	1345078,109	53,141608	39,902556
770	478526,846	1345076,814	53,141626	39,902537
771	478530,117	1345072,302	53,141657	39,902471
772	478534,478	1345066,362	53,141697	39,902383
773	478542,590	1345055,885	53,141771	39,902229
774	478544,920	1345050,441	53,141793	39,902149
775	478546,420	1345044,840	53,141808	39,902066
776	478546,740	1345040,748	53,141811	39,902004
777	478546,480	1345036,566	53,141810	39,901942
778	478545,510	1345034,231	53,141802	39,901907
779	478543,760	1345031,121	53,141786	39,901860
780	478540,219	1345027,038	53,141755	39,901798
781	478534,948	1345021,222	53,141709	39,901709
782	478526,356	1345012,750	53,141633	39,901580
783	478515,684	1344999,485	53,141540	39,901379
784	478510,363	1344991,558	53,141493	39,901259
785	478506,192	1344984,851	53,141457	39,901157
786	478499,410	1344976,824	53,141398	39,901035
787	478495,159	1344969,664	53,141361	39,900927
788	478492,259	1344963,353	53,141336	39,900832
789	478491,519	1344956,028	53,141330	39,900722
790	478491,839	1344948,348	53,141335	39,900608
791	478493,359	1344941,864	53,141350	39,900511
792	478495,650	1344935,751	53,141371	39,900421
793	478500,000	1344927,758	53,141412	39,900303
794	478507,112	1344919,797	53,141477	39,900186
795	478515,244	1344911,927	53,141551	39,900071

796	478520,795	1344906,936	53,141602	39,899998
797	478529,607	1344903,266	53,141682	39,899946
798	478548,611	1344894,604	53,141854	39,899822
799	478557,513	1344891,552	53,141935	39,899779
800	478564,604	1344890,809	53,141999	39,899770
801	478567,425	1344889,803	53,142024	39,899756
802	478569,635	1344888,417	53,142044	39,899736
803	478571,846	1344885,959	53,142065	39,899699
804	478574,856	1344881,298	53,142092	39,899631
805	478580,328	1344874,179	53,142143	39,899526
806	478584,819	1344869,476	53,142184	39,899457
807	478593,050	1344863,850	53,142259	39,899375
808	478597,591	1344860,815	53,142300	39,899331
809	478601,202	1344856,566	53,142333	39,899269
810	478605,383	1344850,239	53,142372	39,899176
811	478608,494	1344842,922	53,142401	39,899067
812	478610,684	1344836,059	53,142422	39,898965
813	478617,676	1344823,709	53,142487	39,898783
814	478626,537	1344808,993	53,142569	39,898566
815	478638,660	1344792,511	53,142681	39,898323
816	478647,772	1344782,240	53,142765	39,898172
817	478655,404	1344775,245	53,142835	39,898070
818	478661,505	1344770,089	53,142890	39,897995
819	478665,856	1344766,963	53,142930	39,897949
820	478670,287	1344764,199	53,142970	39,897909
821	478673,087	1344761,361	53,142996	39,897868
822	478674,618	1344757,567	53,143010	39,897812
823	478676,478	1344750,373	53,143028	39,897705
824	478676,448	1344746,851	53,143029	39,897652
825	478677,188	1344741,060	53,143037	39,897566
826	478679,019	1344735,582	53,143054	39,897485
827	478681,129	1344731,755	53,143074	39,897428
828	478684,200	1344727,317	53,143102	39,897363
829	478686,830	1344723,192	53,143126	39,897302
830	478688,921	1344718,226	53,143146	39,897228
831	478689,471	1344715,512	53,143151	39,897188
832	478687,751	1344710,777	53,143137	39,897117
833	478683,840	1344706,017	53,143102	39,897044
834	478677,278	1344701,620	53,143044	39,896977
835	478666,196	1344698,584	53,142945	39,896928
836	478657,324	1344698,164	53,142866	39,896919
837	478649,042	1344699,649	53,142791	39,896939
838	478636,570	1344705,877	53,142678	39,897028
839	478621,866	1344714,745	53,142544	39,897156
840	478611,614	1344721,088	53,142451	39,897248
841	478599,542	1344728,381	53,142341	39,897353

842	478593,850	1344731,021	53,142290	39,897391
843	478582,658	1344735,780	53,142188	39,897459
844	478574,786	1344739,592	53,142117	39,897514
845	478568,345	1344741,043	53,142059	39,897533
846	478560,393	1344741,753	53,141987	39,897542
847	478553,012	1344743,287	53,141921	39,897562
848	478538,109	1344747,032	53,141786	39,897614
849	478529,247	1344748,394	53,141706	39,897632
850	478521,635	1344748,344	53,141638	39,897629
851	478513,383	1344746,059	53,141564	39,897592
852	478506,292	1344742,281	53,141501	39,897534
853	478501,011	1344738,412	53,141454	39,897474
854	478491,409	1344731,037	53,141369	39,897361
855	478484,977	1344728,117	53,141312	39,897316
856	478478,696	1344726,624	53,141256	39,897292
857	478469,694	1344726,442	53,141175	39,897286
858	478458,872	1344726,269	53,141078	39,897280
859	478447,979	1344724,949	53,140980	39,897258
860	478437,767	1344722,458	53,140889	39,897217
861	478422,954	1344717,343	53,140757	39,897137
862	478415,532	1344713,400	53,140691	39,897075
863	478409,391	1344710,447	53,140636	39,897029
864	478403,350	1344705,143	53,140583	39,896948
865	478398,139	1344697,330	53,140538	39,896830
866	478392,557	1344686,128	53,140489	39,896661
867	478389,677	1344674,909	53,140466	39,896493
868	478386,956	1344661,991	53,140443	39,896299
869	478384,676	1344654,987	53,140424	39,896194
870	478383,326	1344651,473	53,140413	39,896141
871	478380,275	1344645,253	53,140386	39,896047
872	478377,254	1344636,797	53,140361	39,895920
873	478373,793	1344627,632	53,140331	39,895782
874	478371,293	1344618,599	53,140310	39,895646
875	478370,773	1344608,675	53,140307	39,895498
876	478371,743	1344600,797	53,140318	39,895380
877	478372,693	1344593,241	53,140327	39,895268
878	478377,044	1344582,847	53,140368	39,895114
879	478385,286	1344571,908	53,140444	39,894953
880	478399,689	1344557,150	53,140576	39,894737
881	478410,871	1344547,837	53,140678	39,894601
882	478416,083	1344542,302	53,140726	39,894520
883	478419,133	1344532,683	53,140755	39,894377
884	478421,834	1344522,850	53,140781	39,894231
885	478424,114	1344516,877	53,140803	39,894142
886	478428,575	1344508,933	53,140844	39,894025
887	478435,167	1344502,400	53,140905	39,893929

888	478443,198	1344497,508	53,140978	39,893858
889	478455,851	1344490,942	53,141093	39,893764
890	478465,753	1344486,784	53,141182	39,893705
891	478473,775	1344484,507	53,141255	39,893673
892	478481,807	1344482,651	53,141327	39,893648
893	478495,860	1344480,902	53,141454	39,893626
894	478509,963	1344477,792	53,141581	39,893583
895	478515,374	1344477,586	53,141630	39,893582
896	478519,965	1344478,197	53,141671	39,893592
897	478525,326	1344479,739	53,141719	39,893617
898	478532,427	1344482,948	53,141782	39,893667
899	478541,509	1344487,848	53,141863	39,893743
900	478554,082	1344495,462	53,141974	39,893860
901	478559,703	1344499,100	53,142024	39,893916
902	478563,484	1344501,550	53,142058	39,893954
903	478568,975	1344502,936	53,142107	39,893976
904	478575,487	1344504,734	53,142165	39,894005
905	478582,288	1344505,172	53,142226	39,894014
906	478588,259	1344505,246	53,142279	39,894017
907	478593,350	1344503,934	53,142325	39,893999
908	478598,031	1344501,732	53,142368	39,893967
909	478603,483	1344498,844	53,142417	39,893925
910	478607,523	1344496,774	53,142454	39,893896
911	478610,064	1344494,307	53,142477	39,893860
912	478612,745	1344488,954	53,142502	39,893780
913	478615,395	1344480,053	53,142528	39,893648
914	478618,286	1344469,914	53,142555	39,893498
915	478618,946	1344461,277	53,142563	39,893369
916	478617,666	1344452,748	53,142553	39,893241
917	478615,335	1344441,528	53,142534	39,893073
918	478613,735	1344431,852	53,142521	39,892928
919	478613,405	1344425,376	53,142519	39,892831
920	478614,095	1344415,807	53,142527	39,892688
921	478614,475	1344410,247	53,142532	39,892605
922	478612,955	1344405,553	53,142519	39,892535
923	478611,034	1344403,021	53,142502	39,892496
924	478607,493	1344400,233	53,142471	39,892453
925	478600,972	1344395,794	53,142413	39,892385
926	478595,511	1344391,183	53,142365	39,892315
927	478590,980	1344383,643	53,142325	39,892201
928	478587,249	1344374,074	53,142294	39,892057
929	478584,348	1344363,853	53,142269	39,891903
930	478581,488	1344352,510	53,142246	39,891733
931	478577,157	1344338,099	53,142209	39,891516
932	478572,366	1344327,012	53,142168	39,891349
933	478566,295	1344316,057	53,142116	39,891184

934	478563,084	1344307,238	53,142088	39,891051
935	478563,424	1344299,385	53,142093	39,890934
936	478565,194	1344292,208	53,142110	39,890827
937	478569,215	1344286,269	53,142147	39,890740
938	478575,307	1344280,808	53,142203	39,890660
939	478581,948	1344275,866	53,142263	39,890588
940	478587,239	1344273,144	53,142311	39,890549
941	478597,081	1344271,140	53,142400	39,890522
942	478604,673	1344270,315	53,142468	39,890512
943	478616,365	1344267,733	53,142574	39,890477
944	478627,878	1344267,609	53,142677	39,890478
945	478634,989	1344267,815	53,142741	39,890483
946	478643,181	1344270,645	53,142814	39,890528
947	478656,224	1344276,667	53,142930	39,890622
948	478668,156	1344283,390	53,143036	39,890726
949	478673,598	1344285,823	53,143085	39,890764
950	478679,309	1344290,030	53,143135	39,890828
951	478684,170	1344293,809	53,143178	39,890886
952	478687,551	1344296,679	53,143208	39,890930
953	478692,772	1344299,006	53,143255	39,890966
954	478697,513	1344300,705	53,143297	39,890993
955	478702,114	1344302,462	53,143338	39,891021
956	478705,784	1344304,904	53,143371	39,891058
957	478709,635	1344307,684	53,143405	39,891101
958	478713,766	1344310,802	53,143441	39,891149
959	478718,097	1344312,683	53,143480	39,891178
960	478721,748	1344314,473	53,143512	39,891206
961	478725,139	1344318,193	53,143542	39,891262
962	478728,729	1344325,115	53,143573	39,891367
963	478731,180	1344329,701	53,143594	39,891436
964	478736,991	1344337,126	53,143645	39,891549
965	478744,693	1344345,391	53,143713	39,891674
966	478749,814	1344350,192	53,143758	39,891748
967	478752,704	1344352,667	53,143784	39,891786
968	478756,595	1344356,511	53,143818	39,891844
969	478760,176	1344361,494	53,143849	39,891920
970	478761,866	1344366,328	53,143864	39,891992
971	478762,016	1344372,845	53,143864	39,892090
972	478762,927	1344379,865	53,143871	39,892195
973	478764,017	1344386,357	53,143879	39,892292
974	478765,937	1344392,561	53,143895	39,892385
975	478769,308	1344397,172	53,143925	39,892455
976	478773,029	1344402,435	53,143957	39,892535
977	478776,109	1344405,479	53,143985	39,892581
978	478779,260	1344407,888	53,144012	39,892618
979	478782,991	1344409,662	53,144046	39,892646

980	478789,872	1344410,825	53,144107	39,892665
981	478794,773	1344412,029	53,144151	39,892685
982	478801,945	1344412,458	53,144215	39,892693
983	478808,786	1344411,443	53,144277	39,892680
984	478814,898	1344409,810	53,144332	39,892658
985	478822,579	1344407,187	53,144402	39,892621
986	478827,310	1344404,596	53,144445	39,892583
987	478831,351	1344402,468	53,144481	39,892553
988	478835,492	1344399,474	53,144519	39,892509
989	478841,253	1344393,757	53,144572	39,892425
990	478847,635	1344387,545	53,144630	39,892335
991	478853,776	1344382,464	53,144686	39,892260
992	478860,127	1344378,067	53,144744	39,892197
993	478864,108	1344375,006	53,144780	39,892152
994	478866,319	1344372,762	53,144801	39,892119
995	478867,819	1344370,040	53,144815	39,892079
996	478868,569	1344367,409	53,144822	39,892040
997	478868,889	1344364,167	53,144825	39,891991
998	478868,849	1344358,516	53,144826	39,891907
999	478868,549	1344352,428	53,144824	39,891816
1 000	478869,379	1344343,676	53,144833	39,891685
1 001	478871,050	1344331,425	53,144850	39,891503
1 002	478872,090	1344319,975	53,144862	39,891332
1 003	478872,050	1344314,836	53,144862	39,891255
1 004	478870,790	1344308,055	53,144852	39,891154
1 005	478869,179	1344302,157	53,144839	39,891065
1 006	478864,928	1344293,190	53,144802	39,890930
1 007	478858,177	1344280,296	53,144744	39,890735
1 008	478851,155	1344266,627	53,144683	39,890529
1 009	478847,675	1344259,046	53,144653	39,890415
1 010	478845,264	1344251,275	53,144633	39,890298
1 011	478843,634	1344242,317	53,144620	39,890164
1 012	478838,533	1344224,308	53,144577	39,889893
1 013	478833,102	1344211,423	53,144531	39,889699
1 014	478826,260	1344197,259	53,144472	39,889485
1 015	478822,009	1344190,247	53,144435	39,889379
1 016	478817,338	1344183,590	53,144394	39,889278
1 017	478812,417	1344178,863	53,144351	39,889206
1 018	478808,826	1344173,641	53,144319	39,889127
1 019	478806,616	1344166,044	53,144301	39,889013
1 020	478805,566	1344162,084	53,144292	39,888954
1 021	478805,896	1344159,007	53,144296	39,888908
1 022	478808,106	1344154,693	53,144316	39,888844
1 023	478812,117	1344151,715	53,144353	39,888801
1 024	478815,628	1344150,659	53,144385	39,888786
1 025	478819,769	1344150,321	53,144422	39,888782

1 026	478823,550	1344150,807	53,144456	39,888791
1 027	478827,640	1344151,946	53,144492	39,888809
1 028	478831,901	1344152,639	53,144530	39,888820
1 029	478834,522	1344152,944	53,144554	39,888826
1 030	478835,952	1344152,606	53,144567	39,888821
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1 032	478837,433	1344149,223	53,144581	39,888771
1 033	478838,563	1344146,658	53,144591	39,888733
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1 035	478842,264	1344141,172	53,144625	39,888652
1 036	478842,334	1344139,423	53,144626	39,888626
1 037	478842,044	1344137,650	53,144624	39,888599
1 038	478840,243	1344134,845	53,144608	39,888557
1 039	478836,312	1344131,314	53,144574	39,888503
1 040	478831,321	1344127,346	53,144530	39,888442
1 041	478821,729	1344122,207	53,144444	39,888363
1 042	478814,778	1344117,942	53,144383	39,888297
1 043	478807,736	1344115,814	53,144320	39,888263
1 044	478800,875	1344113,620	53,144259	39,888228
1 045	478792,123	1344112,085	53,144180	39,888203
1 046	478783,591	1344111,021	53,144104	39,888184
1 047	478777,420	1344108,967	53,144049	39,888152
1 048	478772,639	1344106,187	53,144006	39,888109
1 049	478768,468	1344103,960	53,143969	39,888074
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1 053	478739,262	1344107,672	53,143706	39,888121
1 054	478718,647	1344110,361	53,143520	39,888155
1 055	478705,884	1344111,706	53,143406	39,888172
1 056	478697,043	1344111,153	53,143326	39,888161
1 057	478687,951	1344110,972	53,143245	39,888156
1 058	478682,549	1344111,128	53,143196	39,888156
1 059	478676,588	1344111,780	53,143142	39,888164
1 060	478655,764	1344116,804	53,142954	39,888233
1 061	478647,652	1344117,167	53,142882	39,888236
1 062	478643,371	1344116,812	53,142843	39,888230
1 063	478638,520	1344115,542	53,142800	39,888209
1 064	478631,369	1344111,747	53,142736	39,888151
1 065	478614,335	1344100,371	53,142585	39,887976
1 066	478606,963	1344096,189	53,142520	39,887911
1 067	478595,681	1344087,676	53,142420	39,887781
1 068	478583,718	1344075,879	53,142315	39,887601
1 069	478575,056	1344067,118	53,142238	39,887467
1 070	478564,444	1344059,240	53,142144	39,887347
1 071	478557,523	1344053,548	53,142083	39,887259

1 072	478551,872	1344048,483	53,142033	39,887182
1 073	478547,841	1344045,843	53,141998	39,887142
1 074	478543,260	1344042,370	53,141957	39,887088
1 075	478539,909	1344038,832	53,141928	39,887034
1 076	478527,786	1344027,497	53,141821	39,886862
1 077	478519,585	1344022,077	53,141748	39,886778
1 078	478511,033	1344018,184	53,141672	39,886718
1 079	478505,372	1344015,717	53,141621	39,886679
1 080	478500,591	1344012,995	53,141579	39,886637
1 081	478494,639	1344008,194	53,141526	39,886564
1 082	478490,568	1344003,426	53,141491	39,886491
1 083	478486,758	1343998,798	53,141457	39,886421
1 084	478483,157	1343994,120	53,141426	39,886350
1 085	478480,036	1343990,169	53,141398	39,886290
1 086	478476,385	1343986,077	53,141366	39,886228
1 087	478472,855	1343982,109	53,141335	39,886167
1 088	478471,224	1343980,377	53,141321	39,886141
1 089	478469,884	1343976,987	53,141309	39,886090
1 090	478469,884	1343973,159	53,141310	39,886033
1 091	478471,784	1343969,430	53,141328	39,885978
1 092	478473,935	1343967,418	53,141347	39,885948
1 093	478476,235	1343966,048	53,141368	39,885928
1 094	478478,476	1343965,042	53,141389	39,885914
1 095	478481,026	1343964,621	53,141412	39,885909
1 096	478482,847	1343964,605	53,141428	39,885909
1 097	478483,857	1343964,407	53,141437	39,885906
1 098	478484,967	1343963,969	53,141447	39,885900
1 099	478485,907	1343963,095	53,141456	39,885887
1 100	478486,708	1343960,323	53,141463	39,885846
1 101	478487,388	1343956,199	53,141470	39,885785
1 102	478487,348	1343951,480	53,141471	39,885714
1 103	478486,988	1343949,096	53,141468	39,885678
1 104	478485,937	1343945,227	53,141459	39,885620
1 105	478484,217	1343942,521	53,141444	39,885579
1 106	478480,696	1343937,580	53,141413	39,885505
1 107	478478,026	1343933,950	53,141390	39,885449
1 108	478475,095	1343928,596	53,141365	39,885369
1 109	478472,395	1343921,279	53,141342	39,885259
1 110	478470,934	1343915,431	53,141330	39,885171
1 111	478469,034	1343910,654	53,141313	39,885099
1 112	478467,263	1343908,262	53,141298	39,885063
1 113	478464,923	1343906,068	53,141277	39,885029
1 114	478459,722	1343903,271	53,141231	39,884986
1 115	478452,630	1343900,640	53,141168	39,884944
1 116	478442,798	1343898,107	53,141080	39,884904
1 117	478435,317	1343896,416	53,141013	39,884876

1 118	478426,005	1343894,873	53,140930	39,884851
1 119	478414,972	1343893,958	53,140831	39,884834
1 120	478408,041	1343894,007	53,140768	39,884832
1 121	478403,500	1343894,733	53,140728	39,884842
1 122	478401,359	1343895,566	53,140708	39,884854
1 123	478398,139	1343898,256	53,140679	39,884893
1 124	478392,077	1343903,783	53,140623	39,884974
1 125	478384,656	1343907,330	53,140556	39,885024
1 126	478378,334	1343908,782	53,140499	39,885044
1 127	478370,663	1343908,617	53,140430	39,885040
1 128	478365,312	1343907,049	53,140382	39,885015
1 129	478360,841	1343905,474	53,140342	39,884990
1 130	478355,600	1343904,319	53,140296	39,884971
1 131	478337,026	1343903,956	53,140129	39,884960
1 132	478324,433	1343902,776	53,140016	39,884939
1 133	478308,560	1343900,227	53,139874	39,884896
1 134	478289,966	1343895,674	53,139707	39,884823
1 135	478272,682	1343888,794	53,139553	39,884715
1 136	478261,329	1343884,092	53,139452	39,884641
1 137	478249,027	1343877,814	53,139343	39,884544
1 138	478240,725	1343872,213	53,139269	39,884458
1 139	478234,014	1343865,770	53,139210	39,884360
1 140	478229,663	1343861,472	53,139172	39,884294
1 141	478224,161	1343852,736	53,139124	39,884162
1 142	478219,070	1343844,973	53,139080	39,884045
1 143	478216,720	1343840,725	53,139059	39,883980
1 144	478212,909	1343831,643	53,139027	39,883844
1 145	478211,569	1343827,353	53,139015	39,883779
1 146	478209,788	1343822,494	53,139000	39,883706
1 147	478207,448	1343815,532	53,138980	39,883601
1 148	478205,107	1343807,431	53,138961	39,883480
1 149	478203,857	1343798,695	53,138951	39,883349
1 150	478203,907	1343791,526	53,138953	39,883242
1 151	478204,647	1343785,612	53,138960	39,883154
1 152	478205,357	1343780,316	53,138968	39,883075
1 153	478206,668	1343772,347	53,138981	39,882956
1 154	478206,638	1343769,097	53,138981	39,882907
1 155	478206,138	1343764,526	53,138977	39,882839
1 156	478204,317	1343759,404	53,138962	39,882762
1 157	478201,797	1343753,497	53,138940	39,882673
1 158	478198,716	1343747,318	53,138914	39,882580
1 159	478191,214	1343737,345	53,138848	39,882429
1 160	478184,173	1343726,514	53,138787	39,882265
1 161	478179,642	1343720,698	53,138747	39,882177
1 162	478175,271	1343712,787	53,138709	39,882057
1 163	478170,130	1343702,319	53,138665	39,881899

1 164	478167,379	1343691,982	53,138642	39,881744
1 165	478165,399	1343681,679	53,138626	39,881590
1 166	478164,549	1343672,819	53,138620	39,881457
1 167	478163,999	1343649,795	53,138619	39,881113
1 168	478164,099	1343628,587	53,138624	39,880796
1 169	478165,059	1343620,477	53,138634	39,880675
1 170	478165,599	1343610,199	53,138640	39,880522
1 171	478166,149	1343599,071	53,138647	39,880356
1 172	478166,199	1343588,800	53,138650	39,880202
1 173	478166,129	1343578,860	53,138651	39,880054
1 174	478166,329	1343571,617	53,138654	39,879946
1 175	478167,959	1343564,061	53,138670	39,879833
1 176	478171,760	1343554,673	53,138705	39,879694
1 177	478175,761	1343547,826	53,138743	39,879593
1 178	478178,972	1343544,097	53,138772	39,879538
1 179	478182,693	1343540,575	53,138806	39,879487
1 180	478185,983	1343537,119	53,138836	39,879436
1 181	478188,514	1343534,066	53,138860	39,879391
1 182	478190,164	1343530,602	53,138875	39,879340
1 183	478191,815	1343522,295	53,138891	39,879216
1 184	478193,025	1343515,497	53,138903	39,879115
1 185	478193,765	1343512,024	53,138911	39,879063
1 186	478194,925	1343508,436	53,138922	39,879010
1 187	478196,396	1343505,516	53,138935	39,878967
1 188	478196,796	1343503,098	53,138939	39,878931
1 189	478196,756	1343498,190	53,138940	39,878858
1 190	478194,605	1343488,390	53,138922	39,878711
1 191	478191,525	1343477,171	53,138897	39,878542
1 192	478190,654	1343469,945	53,138890	39,878434
1 193	478190,574	1343461,266	53,138891	39,878304
1 194	478191,424	1343453,586	53,138900	39,878190
1 195	478193,185	1343447,540	53,138917	39,878100
1 196	478194,505	1343440,981	53,138930	39,878002
1 197	478195,315	1343436,601	53,138938	39,877937
1 198	478195,415	1343433,780	53,138939	39,877895
1 199	478194,685	1343428,863	53,138933	39,877821
1 200	478193,085	1343425,605	53,138920	39,877772
1 201	478191,485	1343423,064	53,138906	39,877734
1 202	478190,374	1343419,723	53,138896	39,877684
1 203	478190,654	1343415,961	53,138900	39,877627
1 204	478191,905	1343412,769	53,138911	39,877580
1 205	478194,935	1343408,289	53,138939	39,877514
1 206	478196,946	1343405,105	53,138958	39,877467
1 207	478197,816	1343400,156	53,138967	39,877393
1 208	478197,736	1343397,491	53,138966	39,877354
1 209	478197,546	1343396,485	53,138965	39,877339

1 210	478195,865	1343392,624	53,138950	39,877280
1 211	478194,395	1343389,836	53,138938	39,877238
1 212	478192,595	1343385,035	53,138922	39,877166
1 213	478191,755	1343381,834	53,138915	39,877118
1 214	478191,184	1343377,561	53,138911	39,877054
1 215	478190,774	1343373,082	53,138908	39,876987
1 216	478190,054	1343369,749	53,138902	39,876937
1 217	478187,834	1343364,412	53,138883	39,876857
1 218	478186,223	1343359,346	53,138870	39,876780
1 219	478185,613	1343354,950	53,138865	39,876715
1 220	478185,073	1343349,423	53,138861	39,876632
1 221	478183,343	1343343,516	53,138846	39,876543
1 222	478181,252	1343337,849	53,138829	39,876458
1 223	478178,412	1343332,990	53,138804	39,876384
1 224	478176,241	1343329,360	53,138785	39,876330
1 225	478173,441	1343324,469	53,138761	39,876256
1 226	478171,970	1343320,055	53,138748	39,876189
1 227	478171,490	1343316,541	53,138745	39,876137
1 228	478171,310	1343312,045	53,138744	39,876070
1 229	478170,820	1343307,920	53,138740	39,876008
1 230	478170,160	1343306,683	53,138735	39,875989
1 231	478168,930	1343306,122	53,138724	39,875980
1 232	478167,559	1343306,130	53,138711	39,875980
1 233	478165,669	1343306,774	53,138694	39,875989
1 234	478162,738	1343308,019	53,138668	39,876007
1 235	478159,738	1343308,547	53,138641	39,876014
1 236	478157,157	1343308,465	53,138617	39,876012
1 237	478149,776	1343304,052	53,138552	39,875944
1 238	478146,985	1343300,051	53,138527	39,875883
1 239	478145,575	1343294,705	53,138516	39,875803
1 240	478144,624	1343288,741	53,138508	39,875714
1 241	478144,534	1343280,467	53,138509	39,875590
1 242	478143,994	1343274,395	53,138505	39,875499
1 243	478143,604	1343269,949	53,138502	39,875433
1 244	478142,124	1343265,272	53,138490	39,875362
1 245	478140,914	1343260,190	53,138480	39,875286
1 246	478140,954	1343255,785	53,138481	39,875220
1 247	478141,754	1343252,461	53,138489	39,875171
1 248	478143,494	1343249,606	53,138505	39,875129
1 249	478146,095	1343246,777	53,138529	39,875087
1 250	478148,505	1343244,582	53,138551	39,875055
1 251	478150,426	1343242,405	53,138568	39,875023
1 252	478152,116	1343239,534	53,138584	39,874981
1 253	478153,226	1343236,820	53,138595	39,874941
1 254	478153,756	1343234,114	53,138600	39,874900
1 255	478153,496	1343230,270	53,138598	39,874843

1 256	478152,566	1343222,161	53,138591	39,874721
1 257	478152,366	1343214,563	53,138591	39,874608
1 258	478152,326	1343209,333	53,138591	39,874530
1 259	478153,346	1343204,483	53,138601	39,874458
1 260	478156,287	1343196,869	53,138629	39,874345
1 261	478160,628	1343187,489	53,138670	39,874206
1 262	478164,859	1343176,014	53,138710	39,874036
1 263	478166,389	1343166,693	53,138725	39,873897
1 264	478167,299	1343156,992	53,138735	39,873752
1 265	478167,729	1343146,292	53,138741	39,873592
1 266	478167,389	1343134,851	53,138740	39,873421
1 267	478166,749	1343128,928	53,138735	39,873333
1 268	478165,589	1343124,630	53,138725	39,873268
1 269	478164,309	1343122,741	53,138714	39,873240
1 270	478160,208	1343117,973	53,138678	39,873167
1 271	478155,347	1343112,182	53,138635	39,873079
1 272	478151,576	1343106,943	53,138602	39,873000
1 273	478148,005	1343100,468	53,138571	39,872902
1 274	478145,385	1343091,897	53,138549	39,872773
1 275	478143,814	1343086,056	53,138536	39,872686
1 276	478142,964	1343082,525	53,138529	39,872633
1 277	478141,714	1343080,273	53,138518	39,872599
1 278	478139,603	1343078,293	53,138500	39,872568
1 279	478136,163	1343076,421	53,138469	39,872539
1 280	478131,172	1343073,410	53,138425	39,872493
1 281	478128,971	1343072,008	53,138405	39,872471
1 282	478122,830	1343065,136	53,138351	39,872367
1 283	478116,448	1343055,542	53,138296	39,872222
1 284	478111,887	1343047,491	53,138256	39,872100
1 285	478104,886	1343034,127	53,138196	39,871899
1 286	478098,905	1343025,044	53,138144	39,871761
1 287	478093,764	1343018,989	53,138098	39,871669
1 288	478088,152	1343011,384	53,138049	39,871554
1 289	478086,192	1343007,317	53,138032	39,871493
1 290	478084,192	1343003,398	53,138015	39,871434
1 291	478082,281	1343000,231	53,137999	39,871386
1 292	478079,901	1342997,516	53,137978	39,871344
1 293	478077,350	1342994,893	53,137955	39,871305
1 294	478072,939	1342992,427	53,137916	39,871266
1 295	478068,278	1342989,515	53,137875	39,871222
1 296	478062,787	1342984,408	53,137826	39,871144
1 297	478060,286	1342980,111	53,137804	39,871079
1 298	478057,386	1342975,846	53,137779	39,871014
1 299	478055,896	1342974,361	53,137766	39,870992
1 300	478052,655	1342972,934	53,137737	39,870969
1 301	478049,094	1342971,746	53,137705	39,870951

1 302	478045,073	1342969,914	53,137670	39,870922
1 303	478041,442	1342967,679	53,137637	39,870888
1 304	478039,032	1342964,841	53,137616	39,870845
1 305	478037,472	1342961,211	53,137603	39,870790
1 306	478036,931	1342956,138	53,137599	39,870714
1 307	478037,132	1342950,339	53,137602	39,870627
1 308	478037,562	1342940,687	53,137607	39,870483
1 309	478037,352	1342929,262	53,137607	39,870313
1 310	478036,571	1342921,879	53,137602	39,870202
1 311	478034,081	1342914,100	53,137581	39,870085
1 312	478031,670	1342907,888	53,137560	39,869992
1 313	478029,660	1342902,963	53,137543	39,869918
1 314	478025,519	1342894,697	53,137507	39,869793
1 315	478023,879	1342891,959	53,137493	39,869751
1 316	478020,828	1342888,832	53,137466	39,869704
1 317	478017,977	1342887,215	53,137441	39,869679
1 318	478014,247	1342886,044	53,137407	39,869660
1 319	478011,856	1342885,128	53,137386	39,869646
1 320	478009,336	1342883,231	53,137364	39,869617
1 321	478006,295	1342878,405	53,137337	39,869544
1 322	478000,954	1342869,504	53,137291	39,869409
1 323	477995,783	1342859,366	53,137246	39,869256
1 324	477992,812	1342853,286	53,137220	39,869165
1 325	477991,722	1342850,358	53,137211	39,869121
1 326	477990,642	1342847,437	53,137202	39,869077
1 327	477989,261	1342845,301	53,137190	39,869044
1 328	477987,261	1342842,587	53,137172	39,869003
1 329	477985,571	1342839,304	53,137158	39,868954
1 330	477984,290	1342835,501	53,137147	39,868897
1 331	477983,680	1342830,980	53,137142	39,868829
1 332	477983,300	1342827,499	53,137139	39,868777
1 333	477981,880	1342824,364	53,137127	39,868730
1 334	477979,849	1342819,753	53,137110	39,868660
1 335	477978,679	1342817,220	53,137100	39,868622
1 336	477976,779	1342814,770	53,137083	39,868585
1 337	477974,988	1342811,677	53,137068	39,868538
1 338	477974,038	1342809,020	53,137059	39,868498
1 339	477973,918	1342806,389	53,137059	39,868459
1 340	477974,278	1342802,668	53,137063	39,868403
1 341	477975,118	1342798,626	53,137071	39,868343
1 342	477975,088	1342794,246	53,137071	39,868278
1 343	477974,838	1342790,476	53,137070	39,868221
1 344	477973,278	1342786,615	53,137057	39,868163
1 345	477971,227	1342781,468	53,137039	39,868086
1 346	477969,857	1342776,460	53,137028	39,868011
1 347	477969,377	1342769,795	53,137024	39,867911

1 348	477969,187	1342761,183	53,137024	39,867782
1 349	477969,277	1342755,516	53,137026	39,867697
1 350	477969,467	1342748,083	53,137029	39,867587
1 351	477969,817	1342743,117	53,137033	39,867512
1 352	477971,067	1342739,726	53,137045	39,867462
1 353	477973,608	1342737,186	53,137068	39,867425
1 354	477977,059	1342734,868	53,137099	39,867391
1 355	477985,470	1342732,170	53,137176	39,867353
1 356	477993,632	1342729,473	53,137249	39,867315
1 357	478006,125	1342725,835	53,137362	39,867265
1 358	478015,497	1342723,187	53,137447	39,867228
1 359	478022,918	1342719,285	53,137514	39,867172
1 360	478028,640	1342714,797	53,137566	39,867106
1 361	478032,200	1342710,837	53,137599	39,867048
1 362	478034,981	1342705,063	53,137625	39,866963
1 363	478036,831	1342698,414	53,137643	39,866864
1 364	478036,921	1342694,916	53,137644	39,866812
1 365	478036,881	1342690,346	53,137645	39,866744
1 366	478036,041	1342685,925	53,137638	39,866677
1 367	478032,971	1342677,997	53,137612	39,866558
1 368	478029,180	1342672,049	53,137579	39,866468
1 369	478018,728	1342663,569	53,137486	39,866338
1 370	478012,966	1342659,585	53,137435	39,866277
1 371	478008,405	1342657,283	53,137395	39,866241
1 372	478005,205	1342654,511	53,137366	39,866199
1 373	478003,294	1342652,499	53,137349	39,866168
1 374	478000,134	1342647,326	53,137322	39,866090
1 375	477993,612	1342637,699	53,137265	39,865945
1 376	477987,631	1342630,828	53,137213	39,865840
1 377	477983,130	1342626,142	53,137173	39,865769
1 378	477979,589	1342623,783	53,137142	39,865733
1 379	477975,698	1342622,364	53,137107	39,865710
1 380	477973,288	1342622,273	53,137085	39,865708
1 381	477969,967	1342622,298	53,137055	39,865708
1 382	477967,377	1342622,430	53,137032	39,865709
1 383	477965,256	1342623,082	53,137013	39,865718
1 384	477962,476	1342624,426	53,136988	39,865737
1 385	477957,164	1342626,431	53,136940	39,865766
1 386	477953,154	1342627,627	53,136903	39,865782
1 387	477949,823	1342627,726	53,136873	39,865783
1 388	477946,742	1342627,619	53,136846	39,865780
1 389	477939,621	1342626,654	53,136782	39,865764
1 390	477926,648	1342624,987	53,136666	39,865735
1 391	477914,425	1342623,436	53,136556	39,865709
1 392	477904,913	1342622,372	53,136471	39,865690
1 393	477893,541	1342621,209	53,136369	39,865669

1 394	477886,779	1342621,143	53,136308	39,865666
1 395	477879,578	1342622,512	53,136243	39,865685
1 396	477872,716	1342624,896	53,136181	39,865718
1 397	477861,724	1342629,104	53,136082	39,865778
1 398	477853,822	1342631,727	53,136010	39,865815
1 399	477846,971	1342632,725	53,135949	39,865828
1 400	477841,310	1342632,007	53,135898	39,865816
1 401	477835,458	1342630,902	53,135846	39,865797
1 402	477828,397	1342628,204	53,135783	39,865755
1 403	477825,316	1342626,827	53,135755	39,865734
1 404	477822,536	1342625,589	53,135730	39,865714
1 405	477818,635	1342623,098	53,135696	39,865676
1 406	477813,044	1342619,988	53,135646	39,865628
1 407	477806,242	1342617,744	53,135585	39,865592
1 408	477798,380	1342615,954	53,135515	39,865563
1 409	477785,848	1342614,436	53,135403	39,865537
1 410	477781,907	1342614,337	53,135367	39,865535
1 411	477776,676	1342613,735	53,135320	39,865524
1 412	477771,975	1342611,731	53,135279	39,865493
1 413	477766,524	1342607,738	53,135230	39,865432
1 414	477761,083	1342605,007	53,135182	39,865389
1 415	477758,632	1342604,067	53,135160	39,865374
1 416	477753,451	1342604,100	53,135114	39,865373
1 417	477746,309	1342603,646	53,135049	39,865365
1 418	477740,888	1342603,564	53,135001	39,865362
1 419	477737,507	1342603,696	53,134970	39,865363
1 420	477734,927	1342605,115	53,134947	39,865383
1 421	477731,486	1342608,596	53,134915	39,865434
1 422	477725,715	1342616,705	53,134862	39,865554
1 423	477719,534	1342624,995	53,134805	39,865676
1 424	477712,502	1342636,775	53,134740	39,865850
1 425	477706,651	1342645,627	53,134686	39,865980
1 426	477702,780	1342653,026	53,134650	39,866090
1 427	477698,369	1342664,287	53,134608	39,866257
1 428	477691,478	1342674,986	53,134545	39,866414
1 429	477684,966	1342682,790	53,134485	39,866529
1 430	477679,645	1342687,038	53,134436	39,866591
1 431	477670,253	1342689,719	53,134351	39,866628
1 432	477665,652	1342689,934	53,134310	39,866630
1 433	477661,321	1342689,967	53,134271	39,866629
1 434	477656,280	1342688,680	53,134226	39,866609
1 435	477644,768	1342682,947	53,134124	39,866520
1 436	477631,955	1342676,710	53,134010	39,866423
1 437	477619,392	1342673,369	53,133897	39,866369
1 438	477610,970	1342672,214	53,133822	39,866350
1 439	477606,820	1342672,231	53,133785	39,866349

1 440	477597,888	1342672,173	53,133704	39,866345
1 441	477588,956	1342672,107	53,133624	39,866342
1 442	477580,004	1342669,979	53,133544	39,866307
1 443	477573,072	1342667,174	53,133482	39,866264
1 444	477567,011	1342662,538	53,133429	39,866193
1 445	477562,780	1342658,240	53,133391	39,866127
1 446	477553,038	1342642,302	53,133307	39,865886
1 447	477543,826	1342625,202	53,133227	39,865628
1 448	477534,104	1342606,468	53,133143	39,865346
1 449	477528,893	1342593,244	53,133098	39,865147
1 450	477527,203	1342583,015	53,133085	39,864993
1 451	477526,872	1342576,349	53,133083	39,864894
1 452	477528,293	1342562,119	53,133098	39,864681
1 453	477529,093	1342554,118	53,133107	39,864562
1 454	477528,653	1342549,737	53,133104	39,864497
1 455	477527,343	1342542,115	53,133093	39,864382
1 456	477527,003	1342534,064	53,133091	39,864262
1 457	477527,833	1342524,494	53,133101	39,864119
1 458	477529,313	1342516,493	53,133115	39,864000
1 459	477533,024	1342507,740	53,133150	39,863871
1 460	477539,265	1342497,602	53,133208	39,863721
1 461	477545,156	1342490,433	53,133262	39,863616
1 462	477551,618	1342482,497	53,133322	39,863499
1 463	477555,749	1342477,102	53,133360	39,863420
1 464	477558,089	1342469,925	53,133382	39,863313
1 465	477560,140	1342461,462	53,133402	39,863187
1 466	477561,680	1342453,947	53,133417	39,863075
1 467	477562,110	1342446,968	53,133422	39,862971
1 468	477561,080	1342438,463	53,133414	39,862844
1 469	477559,669	1342432,515	53,133402	39,862755
1 470	477558,879	1342428,052	53,133396	39,862688
1 471	477557,829	1342422,896	53,133388	39,862610
1 472	477557,499	1342417,361	53,133386	39,862528
1 473	477557,719	1342412,015	53,133389	39,862448
1 474	477558,309	1342405,870	53,133395	39,862356
1 475	477558,639	1342400,953	53,133399	39,862283
1 476	477558,489	1342395,525	53,133398	39,862202
1 477	477557,329	1342388,571	53,133389	39,862098
1 478	477555,679	1342381,650	53,133375	39,861994
1 479	477554,268	1342376,676	53,133364	39,861919
1 480	477552,818	1342371,330	53,133352	39,861839
1 481	477552,228	1342365,366	53,133347	39,861750
1 482	477552,178	1342359,336	53,133348	39,861659
1 483	477551,898	1342355,029	53,133346	39,861595
1 484	477551,248	1342349,304	53,133341	39,861509
1 485	477549,477	1342342,194	53,133327	39,861403

1 486	477547,807	1342336,576	53,133313	39,861318
1 487	477546,867	1342332,558	53,133305	39,861258
1 488	477547,177	1342327,774	53,133308	39,861187
1 489	477548,067	1342323,492	53,133317	39,861123
1 490	477550,718	1342318,097	53,133342	39,861043
1 491	477553,878	1342314,633	53,133371	39,860992
1 492	477556,619	1342311,366	53,133396	39,860944
1 493	477557,919	1342309,279	53,133408	39,860913
1 494	477559,529	1342304,420	53,133423	39,860841
1 495	477560,980	1342298,225	53,133437	39,860749
1 496	477562,220	1342294,372	53,133449	39,860692
1 497	477563,390	1342288,656	53,133461	39,860607
1 498	477564,310	1342279,012	53,133471	39,860463
1 499	477564,701	1342264,213	53,133477	39,860242
1 500	477565,761	1342252,755	53,133488	39,860071
1 501	477566,581	1342243,309	53,133497	39,859931
1 502	477567,171	1342237,898	53,133504	39,859850
1 503	477567,771	1342232,924	53,133510	39,859776
1 504	477569,252	1342227,372	53,133524	39,859693
1 505	477570,162	1342219,271	53,133534	39,859573
1 506	477569,892	1342215,270	53,133532	39,859513
1 507	477568,751	1342208,332	53,133523	39,859409
1 508	477567,521	1342204,381	53,133512	39,859349
1 509	477564,601	1342196,676	53,133488	39,859233
1 510	477560,740	1342185,993	53,133455	39,859073
1 511	477557,549	1342178,231	53,133427	39,858956
1 512	477554,708	1342170,518	53,133403	39,858840
1 513	477552,708	1342163,052	53,133387	39,858728
1 514	477551,678	1342149,647	53,133380	39,858527
1 515	477549,907	1342131,301	53,133367	39,858253
1 516	477548,847	1342121,748	53,133359	39,858110
1 517	477547,057	1342113,260	53,133344	39,857982
1 518	477545,046	1342106,751	53,133327	39,857885
1 519	477543,026	1342101,438	53,133310	39,857805
1 520	477541,206	1342096,489	53,133295	39,857730
1 521	477540,095	1342091,473	53,133286	39,857655
1 522	477539,645	1342087,200	53,133282	39,857591
1 523	477539,485	1342082,803	53,133282	39,857525
1 524	477539,445	1342077,878	53,133282	39,857452
1 525	477539,305	1342074,084	53,133281	39,857395
1 526	477538,545	1342071,056	53,133275	39,857350
1 527	477537,665	1342069,918	53,133267	39,857332
1 528	477536,004	1342068,491	53,133253	39,857311
1 529	477533,364	1342067,303	53,133229	39,857292
1 530	477529,313	1342066,140	53,133193	39,857274
1 531	477525,492	1342065,430	53,133159	39,857262

1 532	477521,161	1342063,574	53,133120	39,857233
1 533	477517,590	1342060,613	53,133089	39,857188
1 534	477513,830	1342055,226	53,133056	39,857106
1 535	477511,969	1342051,126	53,133040	39,857044
1 536	477508,258	1342042,225	53,133008	39,856910
1 537	477505,988	1342036,632	53,132989	39,856826
1 538	477504,578	1342033,984	53,132976	39,856786
1 539	477500,237	1342028,374	53,132938	39,856701
1 540	477498,346	1342025,330	53,132922	39,856655
1 541	477496,056	1342021,701	53,132902	39,856600
1 542	477493,195	1342014,714	53,132877	39,856495
1 543	477490,345	1342006,489	53,132853	39,856371
1 544	477488,714	1341998,141	53,132840	39,856246
1 545	477487,264	1341993,645	53,132828	39,856179
1 546	477486,204	1341991,566	53,132819	39,856147
1 547	477484,523	1341989,908	53,132804	39,856122
1 548	477482,913	1341988,324	53,132790	39,856098
1 549	477480,513	1341987,367	53,132768	39,856083
1 550	477476,572	1341985,115	53,132733	39,856048
1 551	477473,531	1341982,690	53,132706	39,856011
1 552	477471,151	1341980,487	53,132685	39,855978
1 553	477469,130	1341978,054	53,132668	39,855941
1 554	477465,629	1341976,602	53,132636	39,855918
1 555	477460,118	1341975,554	53,132587	39,855901
1 556	477449,426	1341974,515	53,132491	39,855882
1 557	477437,313	1341973,855	53,132383	39,855869
1 558	477411,938	1341974,036	53,132155	39,855864
1 559	477404,256	1341973,203	53,132086	39,855850
1 560	477398,085	1341971,273	53,132031	39,855819
1 561	477390,103	1341966,488	53,131960	39,855745
1 562	477387,933	1341964,426	53,131941	39,855714
1 563	477386,703	1341962,347	53,131930	39,855682
1 564	477385,782	1341960,541	53,131922	39,855655
1 565	477384,992	1341957,678	53,131915	39,855612
1 566	477384,282	1341955,476	53,131909	39,855579
1 567	477383,392	1341953,611	53,131902	39,855551
1 568	477380,911	1341950,064	53,131880	39,855497
1 569	477379,411	1341946,129	53,131867	39,855438
1 570	477378,511	1341943,027	53,131860	39,855391
1 571	477376,970	1341939,769	53,131846	39,855342
1 572	477374,110	1341935,240	53,131821	39,855274
1 573	477371,399	1341930,546	53,131798	39,855203
1 574	477369,559	1341927,048	53,131782	39,855150
1 575	477368,039	1341922,676	53,131769	39,855085
1 576	477367,888	1341917,215	53,131769	39,855003
1 577	477367,969	1341911,301	53,131770	39,854915

1 578	477367,919	1341904,982	53,131771	39,854820
1 579	477367,538	1341900,948	53,131768	39,854760
1 580	477366,438	1341896,559	53,131759	39,854694
1 581	477364,978	1341892,624	53,131747	39,854635
1 582	477363,238	1341889,217	53,131732	39,854583
1 583	477361,647	1341885,711	53,131718	39,854531
1 584	477360,297	1341881,521	53,131707	39,854468
1 585	477358,937	1341873,956	53,131696	39,854354
1 586	477356,276	1341865,179	53,131673	39,854222
1 587	477353,705	1341857,656	53,131651	39,854109
1 588	477352,005	1341851,700	53,131637	39,854020
1 589	477350,685	1341845,917	53,131626	39,853933
1 590	477350,105	1341840,514	53,131622	39,853852
1 591	477350,805	1341832,833	53,131630	39,853738
1 592	477351,885	1341824,337	53,131641	39,853611
1 593	477353,095	1341815,955	53,131653	39,853486
1 594	477355,596	1341802,385	53,131678	39,853284
1 595	477355,446	1341798,269	53,131677	39,853223
1 596	477355,076	1341794,887	53,131675	39,853172
1 597	477353,906	1341791,001	53,131665	39,853114
1 598	477352,775	1341788,989	53,131655	39,853083
1 599	477350,665	1341785,705	53,131637	39,853034
1 600	477348,024	1341782,125	53,131613	39,852980
1 601	477345,614	1341778,867	53,131592	39,852930
1 602	477342,743	1341774,379	53,131567	39,852862
1 603	477340,833	1341770,395	53,131551	39,852802
1 604	477339,823	1341767,087	53,131542	39,852753
1 605	477339,482	1341763,696	53,131540	39,852702
1 606	477339,322	1341760,157	53,131539	39,852649
1 607	477338,882	1341758,417	53,131535	39,852623
1 608	477338,182	1341756,371	53,131529	39,852592
1 609	477337,322	1341754,688	53,131522	39,852567
1 610	477335,812	1341752,865	53,131509	39,852539
1 611	477333,631	1341749,524	53,131490	39,852488
1 612	477331,591	1341745,160	53,131472	39,852423
1 613	477329,830	1341739,658	53,131457	39,852340
1 614	477328,490	1341734,255	53,131446	39,852259
1 615	477327,310	1341728,686	53,131437	39,852175
1 616	477326,190	1341724,248	53,131427	39,852109
1 617	477324,799	1341721,155	53,131415	39,852062
1 618	477323,429	1341719,026	53,131403	39,852030
1 619	477321,109	1341716,395	53,131383	39,851990
1 620	477316,578	1341712,782	53,131343	39,851935
1 621	477311,576	1341707,733	53,131299	39,851858
1 622	477309,086	1341704,376	53,131277	39,851807
1 623	477307,066	1341699,723	53,131260	39,851737

1 624	477305,765	1341692,769	53,131249	39,851633
1 625	477304,585	1341685,031	53,131240	39,851517
1 626	477301,674	1341675,049	53,131215	39,851367
1 627	477297,463	1341663,203	53,131180	39,851189
1 628	477295,863	1341659,128	53,131166	39,851128
1 629	477293,363	1341655,020	53,131144	39,851065
1 630	477287,791	1341648,429	53,131095	39,850965
1 631	477281,100	1341641,343	53,131036	39,850858
1 632	477273,528	1341632,120	53,130970	39,850718
1 633	477270,928	1341627,839	53,130947	39,850653
1 634	477269,127	1341623,549	53,130932	39,850589
1 635	477268,137	1341619,664	53,130924	39,850530
1 636	477268,057	1341616,323	53,130924	39,850480
1 637	477267,917	1341612,800	53,130923	39,850428
1 638	477266,447	1341610,350	53,130910	39,850391
1 639	477264,566	1341609,220	53,130893	39,850373
1 640	477262,236	1341607,694	53,130873	39,850350
1 641	477259,715	1341605,508	53,130850	39,850316
1 642	477257,035	1341602,629	53,130827	39,850273
1 643	477253,934	1341598,958	53,130800	39,850217
1 644	477252,324	1341597,712	53,130785	39,850198
1 645	477249,733	1341593,959	53,130763	39,850141
1 646	477247,253	1341591,831	53,130741	39,850109
1 647	477243,152	1341589,925	53,130704	39,850079
1 648	477234,320	1341587,937	53,130625	39,850047
1 649	477224,568	1341587,409	53,130538	39,850036
1 650	477219,137	1341588,622	53,130489	39,850053
1 651	477212,025	1341590,890	53,130425	39,850084
1 652	477209,475	1341591,954	53,130401	39,850100
1 653	477207,714	1341593,002	53,130385	39,850115
1 654	477205,944	1341594,916	53,130369	39,850143
1 655	477204,804	1341596,879	53,130359	39,850172
1 656	477203,213	1341599,610	53,130344	39,850212
1 657	477202,133	1341601,705	53,130334	39,850243
1 658	477199,653	1341603,809	53,130311	39,850274
1 659	477196,272	1341604,889	53,130281	39,850289
1 660	477193,191	1341604,980	53,130253	39,850290
1 661	477190,791	1341604,873	53,130231	39,850287
1 662	477186,410	1341602,951	53,130192	39,850257
1 663	477180,969	1341598,859	53,130144	39,850195
1 664	477163,405	1341583,804	53,129989	39,849965
1 665	477147,982	1341567,982	53,129853	39,849724
1 666	477140,540	1341561,020	53,129788	39,849618
1 667	477137,209	1341556,301	53,129758	39,849547
1 668	477133,498	1341548,811	53,129726	39,849434
1 669	477130,438	1341542,665	53,129700	39,849341

1 670	477128,217	1341538,433	53,129681	39,849277
1 671	477123,956	1341532,683	53,129643	39,849190
1 672	477118,405	1341527,330	53,129594	39,849108
1 673	477109,643	1341521,992	53,129517	39,849026
1 674	477102,782	1341517,150	53,129456	39,848952
1 675	477098,031	1341512,621	53,129414	39,848883
1 676	477095,330	1341508,653	53,129390	39,848823
1 677	477093,030	1341504,174	53,129370	39,848755
1 678	477091,399	1341499,843	53,129357	39,848690
1 679	477088,769	1341493,079	53,129334	39,848588
1 680	477086,308	1341488,731	53,129313	39,848523
1 681	477083,678	1341484,532	53,129290	39,848459
1 682	477081,537	1341481,315	53,129271	39,848411
1 683	477079,377	1341478,189	53,129252	39,848363
1 684	477077,586	1341474,707	53,129237	39,848311
1 685	477076,096	1341470,896	53,129224	39,848254
1 686	477075,556	1341465,575	53,129220	39,848174
1 687	477075,506	1341459,958	53,129221	39,848090
1 688	477075,106	1341455,891	53,129218	39,848029
1 689	477074,936	1341451,106	53,129217	39,847958
1 690	477074,906	1341446,635	53,129218	39,847891
1 691	477075,816	1341442,543	53,129226	39,847830
1 692	477077,837	1341436,431	53,129246	39,847739
1 693	477080,387	1341428,313	53,129270	39,847619
1 694	477081,907	1341421,953	53,129285	39,847524
1 695	477081,867	1341417,309	53,129285	39,847455
1 696	477081,717	1341412,747	53,129285	39,847387
1 697	477080,547	1341409,522	53,129275	39,847338
1 698	477078,957	1341404,003	53,129261	39,847255
1 699	477077,997	1341399,160	53,129253	39,847183
1 700	477077,046	1341391,744	53,129246	39,847072
1 701	477076,636	1341387,917	53,129243	39,847014
1 702	477075,966	1341381,111	53,129238	39,846913
1 703	477074,286	1341372,672	53,129225	39,846786
1 704	477072,995	1341366,667	53,129214	39,846696
1 705	477072,295	1341360,570	53,129209	39,846605
1 706	477073,676	1341354,788	53,129222	39,846519
1 707	477075,046	1341351,777	53,129235	39,846474
1 708	477077,887	1341349,269	53,129261	39,846438
1 709	477082,137	1341347,784	53,129299	39,846417
1 710	477085,638	1341347,553	53,129331	39,846414
1 711	477089,249	1341346,291	53,129364	39,846396
1 712	477093,390	1341344,179	53,129401	39,846366
1 713	477100,651	1341342,100	53,129467	39,846337
1 714	477104,102	1341341,877	53,129498	39,846335
1 715	477108,343	1341342,216	53,129536	39,846341

1 716	477111,764	1341342,199	53,129567	39,846342
1 717	477115,805	1341341,094	53,129603	39,846326
1 718	477119,475	1341340,120	53,129636	39,846313
1 719	477122,846	1341338,339	53,129667	39,846287
1 720	477127,207	1341335,682	53,129706	39,846249
1 721	477130,448	1341334,090	53,129736	39,846226
1 722	477134,119	1341333,727	53,129769	39,846221
1 723	477137,779	1341334,519	53,129802	39,846234
1 724	477140,320	1341336,416	53,129824	39,846263
1 725	477142,110	1341338,553	53,129840	39,846296
1 726	477143,481	1341341,143	53,129852	39,846335
1 727	477145,271	1341342,909	53,129867	39,846362
1 728	477148,542	1341346,002	53,129896	39,846409
1 729	477152,693	1341351,240	53,129933	39,846488
1 730	477157,594	1341358,417	53,129975	39,846597
1 731	477161,334	1341361,874	53,130008	39,846650
1 732	477164,885	1341364,010	53,130040	39,846682
1 733	477169,086	1341365,380	53,130077	39,846704
1 734	477171,387	1341365,825	53,130098	39,846711
1 735	477173,937	1341366,048	53,130121	39,846715
1 736	477177,398	1341367,120	53,130152	39,846732
1 737	477181,289	1341368,952	53,130186	39,846761
1 738	477185,570	1341371,369	53,130225	39,846798
1 739	477189,740	1341373,728	53,130262	39,846835
1 740	477195,792	1341377,523	53,130315	39,846893
1 741	477203,313	1341382,918	53,130382	39,846976
1 742	477212,105	1341388,601	53,130460	39,847063
1 743	477221,417	1341394,920	53,130543	39,847160
1 744	477226,418	1341397,494	53,130587	39,847200
1 745	477233,570	1341399,350	53,130651	39,847230
1 746	477237,841	1341399,556	53,130689	39,847234
1 747	477242,982	1341399,523	53,130735	39,847235
1 748	477245,812	1341399,268	53,130761	39,847232
1 749	477247,633	1341398,649	53,130777	39,847223
1 750	477249,763	1341396,265	53,130797	39,847188
1 751	477251,154	1341393,444	53,130810	39,847147
1 752	477254,084	1341386,341	53,130837	39,847041
1 753	477259,395	1341379,849	53,130886	39,846946
1 754	477263,136	1341375,287	53,130921	39,846879
1 755	477266,667	1341371,195	53,130953	39,846819
1 756	477269,708	1341368,349	53,130981	39,846777
1 757	477272,088	1341365,479	53,131003	39,846735
1 758	477274,369	1341360,595	53,131024	39,846663
1 759	477276,009	1341353,583	53,131040	39,846558
1 760	477276,839	1341347,528	53,131048	39,846468
1 761	477277,549	1341341,985	53,131056	39,846386

1 762	477278,559	1341337,629	53,131066	39,846321
1 763	477279,590	1341334,296	53,131075	39,846271
1 764	477281,540	1341331,186	53,131093	39,846225
1 765	477283,841	1341328,794	53,131115	39,846190
1 766	477285,641	1341326,402	53,131131	39,846155
1 767	477286,421	1341324,801	53,131138	39,846131
1 768	477286,961	1341321,799	53,131144	39,846087
1 769	477287,171	1341317,493	53,131146	39,846022
1 770	477288,191	1341312,642	53,131156	39,845950
1 771	477290,292	1341308,905	53,131176	39,845895
1 772	477296,133	1341301,266	53,131230	39,845783
1 773	477301,224	1341294,007	53,131277	39,845676
1 774	477304,155	1341287,325	53,131304	39,845577
1 775	477304,715	1341284,396	53,131310	39,845533
1 776	477305,405	1341280,660	53,131317	39,845477
1 777	477305,495	1341276,015	53,131318	39,845408
1 778	477306,525	1341271,363	53,131328	39,845339
1 779	477309,966	1341260,119	53,131361	39,845172
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1 781	477310,956	1341245,014	53,131372	39,844947
1 782	477310,236	1341242,127	53,131367	39,844903
1 783	477308,896	1341238,110	53,131355	39,844843
1 784	477306,845	1341234,488	53,131337	39,844788
1 785	477305,975	1341232,962	53,131330	39,844765
1 786	477302,595	1341227,897	53,131300	39,844689
1 787	477299,954	1341221,611	53,131278	39,844594
1 788	477298,034	1341212,768	53,131262	39,844461
1 789	477296,483	1341194,158	53,131251	39,844183
1 790	477295,483	1341179,251	53,131245	39,843960
1 791	477295,153	1341168,874	53,131244	39,843805
1 792	477295,513	1341165,285	53,131247	39,843751
1 793	477295,593	1341159,486	53,131249	39,843665
1 794	477295,683	1341154,388	53,131251	39,843589
1 795	477297,073	1341148,217	53,131264	39,843497
1 796	477300,374	1341139,968	53,131295	39,843375
1 797	477304,555	1341132,461	53,131334	39,843264
1 798	477308,376	1341124,443	53,131370	39,843145
1 799	477314,387	1341113,719	53,131426	39,842987
1 800	477318,218	1341106,443	53,131461	39,842879
1 801	477324,979	1341097,064	53,131524	39,842741
1 802	477337,202	1341083,378	53,131636	39,842540
1 803	477352,225	1341065,477	53,131774	39,842277
1 804	477360,977	1341053,252	53,131855	39,842097
1 805	477366,808	1341044,367	53,131908	39,841966
1 806	477368,789	1341039,121	53,131927	39,841888
1 807	477370,219	1341033,734	53,131941	39,841808

1 808	477371,659	1341026,557	53,131955	39,841701
1 809	477372,940	1341016,584	53,131968	39,841552
1 810	477372,640	1341009,522	53,131967	39,841447
1 811	477370,399	1340999,912	53,131948	39,841303
1 812	477368,749	1340994,591	53,131934	39,841223
1 813	477366,558	1340987,810	53,131916	39,841121
1 814	477366,038	1340981,277	53,131912	39,841023
1 815	477366,538	1340977,127	53,131917	39,840961
1 816	477368,099	1340972,458	53,131932	39,840892
1 817	477369,719	1340967,269	53,131948	39,840815
1 818	477369,679	1340962,633	53,131948	39,840746
1 819	477369,169	1340960,233	53,131944	39,840710
1 820	477367,788	1340958,352	53,131932	39,840681
1 821	477365,728	1340955,786	53,131914	39,840642
1 822	477363,668	1340954,920	53,131895	39,840629
1 823	477360,817	1340954,145	53,131870	39,840616
1 824	477358,326	1340953,922	53,131848	39,840612
1 825	477354,496	1340952,726	53,131813	39,840593
1 826	477351,185	1340950,804	53,131784	39,840564
1 827	477347,794	1340947,669	53,131754	39,840516
1 828	477342,833	1340940,995	53,131711	39,840415
1 829	477338,422	1340933,406	53,131672	39,840300
1 830	477333,431	1340928,729	53,131628	39,840229
1 831	477321,929	1340921,090	53,131526	39,840112
1 832	477314,977	1340914,895	53,131465	39,840017
1 833	477311,957	1340912,841	53,131438	39,839986
1 834	477309,486	1340911,785	53,131416	39,839969
1 835	477307,116	1340911,471	53,131395	39,839964
1 836	477302,835	1340910,869	53,131356	39,839954
1 837	477298,934	1340910,391	53,131322	39,839945
1 838	477294,213	1340908,683	53,131279	39,839918
1 839	477290,332	1340906,414	53,131245	39,839883
1 840	477286,821	1340903,156	53,131214	39,839834
1 841	477283,921	1340900,533	53,131188	39,839794
1 842	477280,240	1340898,149	53,131156	39,839757
1 843	477270,698	1340895,162	53,131070	39,839710
1 844	477266,037	1340893,381	53,131029	39,839682
1 845	477261,156	1340890,353	53,130986	39,839635
1 846	477256,425	1340887,086	53,130944	39,839585
1 847	477247,683	1340878,763	53,130867	39,839458
1 848	477240,681	1340871,858	53,130805	39,839353
1 849	477230,969	1340862,536	53,130719	39,839211
1 850	477221,517	1340854,073	53,130636	39,839082
1 851	477214,736	1340850,138	53,130575	39,839022
1 852	477209,275	1340847,836	53,130527	39,838986
1 853	477205,054	1340845,823	53,130489	39,838954

1 854	477201,253	1340842,977	53,130456	39,838911
1 855	477197,852	1340838,622	53,130426	39,838845
1 856	477196,052	1340831,800	53,130411	39,838742
1 857	477193,871	1340822,593	53,130393	39,838604
1 858	477190,421	1340811,391	53,130364	39,838436
1 859	477188,900	1340807,044	53,130351	39,838371
1 860	477188,990	1340801,393	53,130352	39,838286
1 861	477189,360	1340797,994	53,130356	39,838236
1 862	477191,121	1340793,729	53,130373	39,838172
1 863	477193,671	1340789,052	53,130397	39,838103
1 864	477195,712	1340784,878	53,130416	39,838041
1 865	477197,082	1340781,281	53,130429	39,837988
1 866	477197,512	1340777,874	53,130433	39,837937
1 867	477197,462	1340772,199	53,130434	39,837853
1 868	477199,002	1340766,672	53,130448	39,837770
1 869	477199,342	1340765,022	53,130452	39,837746
1 870	477201,263	1340760,947	53,130470	39,837686
1 871	477203,213	1340757,878	53,130488	39,837640
1 872	477206,154	1340755,222	53,130514	39,837601
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1 874	477211,855	1340748,028	53,130567	39,837496
1 875	477213,626	1340743,557	53,130584	39,837429
1 876	477215,406	1340738,706	53,130600	39,837357
1 877	477216,586	1340731,851	53,130612	39,837255
1 878	477218,437	1340723,289	53,130630	39,837128
1 879	477221,357	1340711,459	53,130658	39,836952
1 880	477223,148	1340701,296	53,130676	39,836801
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1 882	477224,238	1340680,656	53,130690	39,836493
1 883	477223,948	1340673,925	53,130688	39,836392
1 884	477222,948	1340667,985	53,130680	39,836303
1 885	477220,487	1340661,947	53,130659	39,836212
1 886	477218,637	1340657,715	53,130643	39,836149
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1 890	477207,084	1340648,303	53,130541	39,836005
1 891	477202,313	1340646,917	53,130498	39,835983
1 892	477197,062	1340646,356	53,130451	39,835973
1 893	477190,871	1340646,397	53,130396	39,835972
1 894	477182,179	1340646,331	53,130318	39,835968
1 895	477175,177	1340644,879	53,130255	39,835945
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1 897	477169,806	1340645,234	53,130207	39,835948
1 898	477167,866	1340646,224	53,130189	39,835963
1 899	477160,354	1340649,020	53,130121	39,836002

1 900	477152,973	1340651,330	53,130054	39,836035
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1 904	477125,607	1340659,951	53,129807	39,836156
1 905	477122,196	1340660,206	53,129776	39,836159
1 906	477119,375	1340661,320	53,129751	39,836174
1 907	477115,745	1340663,539	53,129718	39,836207
1 908	477110,453	1340665,387	53,129670	39,836233
1 909	477106,813	1340665,874	53,129637	39,836239
1 910	477101,172	1340664,570	53,129587	39,836218
1 911	477100,261	1340664,042	53,129579	39,836210
1 912	477096,340	1340659,480	53,129544	39,836141
1 913	477091,799	1340654,391	53,129504	39,836063
1 914	477089,399	1340651,899	53,129483	39,836025
1 915	477086,608	1340648,897	53,129459	39,835980
1 916	477083,458	1340642,008	53,129431	39,835876
1 917	477079,797	1340635,203	53,129400	39,835773
1 918	477076,746	1340627,118	53,129374	39,835652
1 919	477075,836	1340623,843	53,129366	39,835602
1 920	477074,476	1340620,709	53,129354	39,835555
1 921	477072,845	1340615,413	53,129341	39,835476
1 922	477071,125	1340610,892	53,129326	39,835408
1 923	477069,535	1340608,005	53,129312	39,835364
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1 925	477067,404	1340600,952	53,129294	39,835258
1 926	477068,715	1340592,966	53,129307	39,835139
1 927	477069,175	1340592,018	53,129312	39,835125
1 928	477070,675	1340590,368	53,129325	39,835101
1 929	477070,635	1340584,544	53,129326	39,835014
1 930	477070,545	1340583,290	53,129325	39,834995
1 931	477069,325	1340579,058	53,129315	39,834932
1 932	477067,334	1340576,212	53,129298	39,834889
1 933	477064,204	1340573,655	53,129270	39,834850
1 934	477061,363	1340571,386	53,129245	39,834815
1 935	477059,373	1340568,260	53,129228	39,834768
1 936	477059,093	1340563,995	53,129226	39,834704
1 937	477060,223	1340558,592	53,129237	39,834624
1 938	477062,503	1340553,758	53,129258	39,834552
1 939	477062,783	1340549,212	53,129262	39,834484
1 940	477060,183	1340546,548	53,129239	39,834444
1 941	477059,653	1340545,632	53,129234	39,834430
1 942	477059,453	1340542,184	53,129233	39,834378
1 943	477060,233	1340538,529	53,129240	39,834324
1 944	477062,703	1340534,289	53,129263	39,834261
1 945	477065,224	1340530,008	53,129287	39,834198

1 946	477067,744	1340523,499	53,129310	39,834102
1 947	477070,825	1340514,804	53,129340	39,833973
1 948	477076,126	1340501,474	53,129389	39,833775
1 949	477077,887	1340495,080	53,129406	39,833680
1 950	477078,437	1340487,202	53,129413	39,833562
1 951	477078,117	1340478,838	53,129411	39,833437
1 952	477077,066	1340469,879	53,129403	39,833303
1 953	477076,646	1340465,416	53,129400	39,833237
1 954	477076,976	1340459,559	53,129404	39,833149
1 955	477078,227	1340453,265	53,129416	39,833055
1 956	477080,307	1340449,264	53,129436	39,832996
1 957	477087,629	1340440,355	53,129503	39,832865
1 958	477090,509	1340435,207	53,129530	39,832789
1 959	477091,369	1340431,429	53,129538	39,832733
1 960	477091,349	1340428,632	53,129539	39,832691
1 961	477090,979	1340425,555	53,129536	39,832645
1 962	477089,569	1340418,882	53,129524	39,832545
1 963	477088,999	1340414,040	53,129520	39,832473
1 964	477089,079	1340409,824	53,129521	39,832410
1 965	477089,319	1340407,308	53,129524	39,832372
1 966	477090,259	1340404,396	53,129533	39,832329
1 967	477091,179	1340400,940	53,129542	39,832278
1 968	477091,489	1340398,448	53,129545	39,832241
1 969	477091,179	1340396,427	53,129542	39,832210
1 970	477090,159	1340393,788	53,129534	39,832171
1 971	477088,669	1340391,420	53,129521	39,832135
1 972	477086,948	1340389,234	53,129506	39,832102
1 973	477085,728	1340387,378	53,129495	39,832074
1 974	477084,798	1340384,367	53,129487	39,832028
1 975	477084,588	1340380,663	53,129486	39,831973
1 976	477084,568	1340377,710	53,129486	39,831929
1 977	477083,938	1340372,752	53,129481	39,831855
1 978	477083,528	1340367,753	53,129479	39,831780
1 979	477082,958	1340366,466	53,129474	39,831760
1 980	477078,417	1340363,909	53,129433	39,831721
1 981	477075,006	1340360,213	53,129403	39,831665
1 982	477071,595	1340356,237	53,129373	39,831604
1 983	477069,035	1340351,403	53,129351	39,831532
1 984	477067,334	1340346,857	53,129337	39,831463
1 985	477065,374	1340346,486	53,129319	39,831457
1 986	477063,954	1340345,298	53,129307	39,831439
1 987	477063,323	1340344,449	53,129301	39,831426
1 988	477063,163	1340341,834	53,129300	39,831387
1 989	477063,673	1340338,237	53,129305	39,831333
1 990	477066,224	1340334,360	53,129329	39,831276
1 991	477066,044	1340329,616	53,129328	39,831205

1 992	477061,943	1340320,608	53,129293	39,831070
1 993	477057,982	1340314,957	53,129258	39,830984
1 994	477053,261	1340310,874	53,129216	39,830922
1 995	477047,490	1340307,566	53,129165	39,830871
1 996	477037,638	1340303,780	53,129077	39,830811
1 997	477031,837	1340301,429	53,129025	39,830775
1 998	477027,516	1340298,937	53,128987	39,830736
1 999	477024,335	1340295,753	53,128959	39,830688
2 000	477022,275	1340291,678	53,128941	39,830626
2 001	477021,044	1340288,370	53,128931	39,830577
2 002	477019,964	1340283,495	53,128922	39,830504
2 003	477018,374	1340279,428	53,128908	39,830442
2 004	477016,743	1340275,864	53,128894	39,830389
2 005	477015,023	1340271,352	53,128880	39,830321
2 006	477014,483	1340265,651	53,128876	39,830235
2 007	477014,163	1340256,891	53,128874	39,830105
2 008	477012,903	1340250,844	53,128864	39,830014
2 009	477011,882	1340247,099	53,128855	39,829958
2 010	477011,672	1340243,271	53,128854	39,829900
2 011	477011,932	1340241,192	53,128857	39,829869
2 012	477013,963	1340237,587	53,128876	39,829816
2 013	477017,634	1340234,453	53,128909	39,829770
2 014	477024,785	1340228,967	53,128974	39,829690
2 015	477033,647	1340221,625	53,129055	39,829583
2 016	477040,749	1340216,593	53,129120	39,829510
2 017	477048,340	1340213,986	53,129188	39,829473
2 018	477053,801	1340212,765	53,129238	39,829457
2 019	477057,262	1340212,708	53,129269	39,829457
2 020	477061,163	1340213,186	53,129304	39,829465
2 021	477066,274	1340215,463	53,129349	39,829500
2 022	477070,465	1340217,269	53,129387	39,829529
2 023	477075,166	1340218,796	53,129429	39,829553
2 024	477079,647	1340219,612	53,129469	39,829566
2 025	477083,988	1340220,198	53,129508	39,829576
2 026	477087,549	1340220,668	53,129540	39,829584
2 027	477091,990	1340220,751	53,129579	39,829587
2 028	477097,021	1340220,355	53,129625	39,829582
2 029	477100,611	1340220,190	53,129657	39,829581
2 030	477104,372	1340219,917	53,129691	39,829578
2 031	477110,844	1340220,503	53,129749	39,829588
2 032	477117,015	1340220,949	53,129804	39,829597
2 033	477121,746	1340220,800	53,129847	39,829596
2 034	477128,637	1340220,132	53,129909	39,829588
2 035	477134,079	1340219,101	53,129958	39,829574
2 036	477138,289	1340218,919	53,129996	39,829572
2 037	477143,701	1340219,785	53,130044	39,829587

2 038	477152,412	1340221,609	53,130122	39,829616
2 039	477157,103	1340222,161	53,130164	39,829626
2 040	477160,394	1340221,905	53,130194	39,829623
2 041	477164,695	1340221,617	53,130232	39,829620
2 042	477168,396	1340221,221	53,130266	39,829615
2 043	477172,407	1340220,693	53,130302	39,829608
2 044	477176,558	1340220,157	53,130339	39,829602
2 045	477180,518	1340219,992	53,130375	39,829600
2 046	477185,560	1340220,470	53,130420	39,829609
2 047	477190,781	1340221,188	53,130467	39,829621
2 048	477195,642	1340222,318	53,130510	39,829639
2 049	477200,923	1340224,248	53,130557	39,829669
2 050	477205,664	1340227,334	53,130599	39,829717
2 051	477210,375	1340231,318	53,130641	39,829778
2 052	477215,076	1340236,070	53,130683	39,829850
2 053	477217,876	1340239,460	53,130707	39,829901
2 054	477220,367	1340242,809	53,130729	39,829952
2 055	477222,988	1340247,676	53,130752	39,830026
2 056	477225,238	1340250,679	53,130771	39,830071
2 057	477227,488	1340252,222	53,130791	39,830095
2 058	477231,079	1340257,394	53,130823	39,830173
2 059	477236,580	1340271,863	53,130870	39,830391
2 060	477240,871	1340277,720	53,130907	39,830479
2 061	477250,103	1340285,846	53,130989	39,830603
2 062	477255,685	1340289,426	53,131038	39,830658
2 063	477262,516	1340292,717	53,131099	39,830709
2 064	477270,938	1340293,122	53,131175	39,830718
2 065	477291,922	1340291,587	53,131364	39,830701
2 066	477309,206	1340286,423	53,131520	39,830629
2 067	477315,107	1340283,767	53,131573	39,830591
2 068	477321,159	1340280,805	53,131628	39,830548
2 069	477328,000	1340275,468	53,131690	39,830470
2 070	477340,173	1340268,365	53,131801	39,830368
2 071	477348,714	1340262,979	53,131879	39,830289
2 072	477356,926	1340254,903	53,131954	39,830171
2 073	477364,568	1340248,551	53,132023	39,830078
2 074	477378,151	1340240,607	53,132147	39,829964
2 075	477385,382	1340236,111	53,132212	39,829898
2 076	477392,654	1340230,996	53,132279	39,829824
2 077	477400,145	1340227,292	53,132347	39,829771
2 078	477409,037	1340224,702	53,132427	39,829735
2 079	477419,029	1340222,970	53,132517	39,829712
2 080	477425,371	1340220,808	53,132574	39,829681
2 081	477439,734	1340214,836	53,132704	39,829596
2 082	477453,877	1340212,138	53,132832	39,829560
2 083	477476,252	1340207,824	53,133034	39,829501

2 084	477485,924	1340207,346	53,133120	39,829497
2 085	477492,725	1340207,420	53,133182	39,829500
2 086	477502,607	1340208,352	53,133270	39,829517
2 087	477510,059	1340208,063	53,133337	39,829515
2 088	477518,841	1340205,828	53,133416	39,829484
2 089	477525,812	1340202,520	53,133480	39,829436
2 090	477532,244	1340198,321	53,133538	39,829375
2 091	477543,426	1340189,131	53,133640	39,829241
2 092	477552,868	1340182,474	53,133726	39,829144
2 093	477559,199	1340177,186	53,133784	39,829067
2 094	477568,611	1340170,834	53,133869	39,828975
2 095	477575,263	1340166,330	53,133930	39,828909
2 096	477579,074	1340162,948	53,133965	39,828860
2 097	477594,427	1340145,369	53,134106	39,828602
2 098	477611,401	1340123,104	53,134262	39,828274
2 099	477628,034	1340095,980	53,134416	39,827873
2 100	477636,666	1340083,664	53,134496	39,827692
2 101	477646,628	1340071,356	53,134587	39,827511
2 102	477658,131	1340059,939	53,134692	39,827344
2 103	477672,003	1340049,298	53,134819	39,827188
2 104	477684,476	1340037,006	53,134933	39,827008
2 105	477691,398	1340029,120	53,134996	39,826893
2 106	477695,308	1340022,009	53,135033	39,826787
2 107	477697,269	1340016,218	53,135051	39,826701
2 108	477698,409	1340004,207	53,135064	39,826522
2 109	477698,359	1339997,377	53,135064	39,826420
2 110	477698,429	1339989,696	53,135066	39,826306
2 111	477699,309	1339984,343	53,135075	39,826226
2 112	477702,160	1339977,554	53,135102	39,826125
2 113	477706,471	1339969,799	53,135142	39,826011
2 114	477710,972	1339964,759	53,135183	39,825937
2 115	477718,073	1339957,227	53,135248	39,825826
2 116	477726,595	1339951,742	53,135326	39,825747
2 117	477749,010	1339934,666	53,135530	39,825498
2 118	477775,936	1339912,021	53,135776	39,825167
2 119	477788,068	1339900,217	53,135886	39,824994
2 120	477801,071	1339885,030	53,136006	39,824771
2 121	477806,922	1339872,862	53,136060	39,824591
2 122	477809,043	1339862,493	53,136081	39,824436
2 123	477809,603	1339857,089	53,136087	39,824356
2 124	477809,183	1339850,713	53,136084	39,824261
2 125	477809,393	1339844,229	53,136087	39,824164
2 126	477810,063	1339838,248	53,136094	39,824075
2 127	477811,323	1339833,488	53,136107	39,824004
2 128	477812,383	1339828,596	53,136117	39,823931
2 129	477812,954	1339823,168	53,136123	39,823850

2 130	477812,764	1339814,259	53,136123	39,823717
2 131	477815,244	1339803,040	53,136147	39,823550
2 132	477819,475	1339790,262	53,136187	39,823360
2 133	477822,046	1339781,468	53,136212	39,823230
2 134	477826,346	1339773,936	53,136252	39,823118
2 135	477831,478	1339768,517	53,136299	39,823039
2 136	477841,720	1339760,556	53,136392	39,822923
2 137	477844,090	1339758,948	53,136414	39,822900
2 138	477845,741	1339757,826	53,136429	39,822883
2 139	477847,091	1339755,788	53,136441	39,822853
2 140	477847,521	1339754,229	53,136445	39,822830
2 141	477847,891	1339752,967	53,136449	39,822811
2 142	477848,181	1339751,969	53,136451	39,822796
2 143	477850,552	1339749,048	53,136473	39,822753
2 144	477852,282	1339747,951	53,136489	39,822738
2 145	477853,472	1339746,937	53,136500	39,822723
2 146	477854,272	1339745,402	53,136507	39,822700
2 147	477855,293	1339743,579	53,136517	39,822673
2 148	477856,023	1339742,820	53,136523	39,822662
2 149	477858,153	1339741,542	53,136543	39,822643
2 150	477861,064	1339740,684	53,136569	39,822631
2 151	477863,945	1339740,477	53,136595	39,822629
2 152	477865,885	1339740,354	53,136612	39,822628
2 153	477867,255	1339739,982	53,136625	39,822623
2 154	477868,225	1339739,323	53,136634	39,822613
2 155	477869,516	1339737,681	53,136645	39,822589
2 156	477872,226	1339734,051	53,136670	39,822535
2 157	477874,507	1339731,585	53,136691	39,822499
2 158	477877,597	1339729,390	53,136719	39,822467
2 159	477880,708	1339728,095	53,136748	39,822449
2 160	477882,158	1339727,213	53,136761	39,822436
2 161	477883,569	1339725,505	53,136774	39,822411
2 162	477884,209	1339723,434	53,136780	39,822380
2 163	477883,929	1339717,454	53,136778	39,822291
2 164	477883,159	1339711,539	53,136772	39,822202
2 165	477881,588	1339706,342	53,136759	39,822124
2 166	477878,648	1339700,576	53,136734	39,822037
2 167	477876,357	1339697,070	53,136714	39,821984
2 168	477873,447	1339694,867	53,136688	39,821951
2 169	477868,636	1339692,170	53,136645	39,821909
2 170	477861,114	1339691,501	53,136578	39,821897
2 171	477855,583	1339690,644	53,136528	39,821882
2 172	477850,732	1339689,662	53,136485	39,821866
2 173	477845,110	1339688,433	53,136435	39,821846
2 174	477837,249	1339684,820	53,136364	39,821790
2 175	477833,108	1339681,264	53,136328	39,821736

2 176	477829,867	1339676,529	53,136300	39,821664
2 177	477825,466	1339670,557	53,136261	39,821574
2 178	477820,385	1339665,541	53,136216	39,821498
2 179	477817,285	1339664,073	53,136189	39,821475
2 180	477810,903	1339660,822	53,136132	39,821424
2 181	477805,942	1339657,745	53,136088	39,821377
2 182	477801,671	1339651,666	53,136050	39,821285
2 183	477798,621	1339643,565	53,136024	39,821163
2 184	477795,970	1339633,080	53,136002	39,821006
2 185	477794,510	1339625,540	53,135991	39,820893
2 186	477793,319	1339616,870	53,135981	39,820763
2 187	477792,479	1339614,692	53,135974	39,820730
2 188	477790,679	1339612,160	53,135958	39,820692
2 189	477788,048	1339609,553	53,135935	39,820652
2 190	477784,307	1339607,177	53,135902	39,820616
2 191	477780,337	1339604,406	53,135867	39,820573
2 192	477776,736	1339601,749	53,135835	39,820533
2 193	477773,505	1339598,722	53,135806	39,820486
2 194	477770,585	1339594,812	53,135781	39,820427
2 195	477768,634	1339591,149	53,135764	39,820372
2 196	477767,424	1339585,787	53,135754	39,820291
2 197	477766,054	1339580,210	53,135742	39,820208
2 198	477764,703	1339577,092	53,135731	39,820161
2 199	477763,163	1339573,454	53,135718	39,820106
2 200	477762,983	1339569,643	53,135717	39,820049
2 201	477764,533	1339564,042	53,135732	39,819966
2 202	477767,304	1339558,985	53,135757	39,819891
2 203	477770,264	1339553,202	53,135785	39,819806
2 204	477773,115	1339547,650	53,135811	39,819723
2 205	477775,856	1339542,437	53,135837	39,819646
2 206	477776,416	1339539,789	53,135842	39,819607
2 207	477779,126	1339535,037	53,135868	39,819537
2 208	477781,967	1339531,696	53,135894	39,819488
2 209	477789,069	1339526,524	53,135958	39,819412
2 210	477820,405	1339495,729	53,136245	39,818961
2 211	477828,817	1339482,465	53,136323	39,818765
2 212	477833,948	1339472,533	53,136370	39,818618
2 213	477836,059	1339467,154	53,136390	39,818538
2 214	477836,479	1339464,531	53,136395	39,818499
2 215	477836,329	1339460,018	53,136394	39,818432
2 216	477835,208	1339455,201	53,136385	39,818360
2 217	477834,298	1339451,703	53,136377	39,818307
2 218	477834,078	1339445,615	53,136376	39,818216
2 219	477834,418	1339440,888	53,136380	39,818146
2 220	477836,259	1339433,167	53,136398	39,818031
2 221	477836,569	1339426,015	53,136402	39,817924

2 222	477835,318	1339418,533	53,136392	39,817812
2 223	477830,817	1339407,503	53,136353	39,817646
2 224	477824,836	1339395,113	53,136302	39,817459
2 225	477816,804	1339372,980	53,136233	39,817126
2 226	477813,934	1339354,634	53,136210	39,816852
2 227	477814,444	1339340,915	53,136217	39,816647
2 228	477817,915	1339325,918	53,136251	39,816424
2 229	477821,305	1339318,881	53,136283	39,816320
2 230	477827,287	1339311,672	53,136338	39,816213
2 231	477833,198	1339308,042	53,136391	39,816161
2 232	477847,341	1339304,569	53,136519	39,816113
2 233	477851,932	1339303,769	53,136560	39,816102
2 234	477858,353	1339304,462	53,136618	39,816114
2 235	477862,004	1339305,188	53,136650	39,816126
2 236	477865,785	1339305,402	53,136684	39,816131
2 237	477872,366	1339307,728	53,136743	39,816167
2 238	477876,247	1339308,949	53,136778	39,816186
2 239	477879,638	1339310,533	53,136808	39,816211
2 240	477881,968	1339312,678	53,136829	39,816244
2 241	477884,169	1339314,971	53,136848	39,816279
2 242	477885,959	1339318,683	53,136863	39,816335
2 243	477887,289	1339322,561	53,136875	39,816393
2 244	477889,400	1339330,595	53,136892	39,816513
2 245	477890,830	1339336,972	53,136904	39,816609
2 246	477893,681	1339344,042	53,136929	39,816715
2 247	477899,352	1339356,028	53,136977	39,816896
2 248	477902,633	1339361,035	53,137006	39,816972
2 249	477905,223	1339362,108	53,137029	39,816989
2 250	477909,014	1339363,147	53,137063	39,817005
2 251	477912,265	1339363,601	53,137092	39,817013
2 252	477917,296	1339364,591	53,137137	39,817029
2 253	477920,837	1339365,449	53,137169	39,817043
2 254	477926,178	1339366,241	53,137217	39,817056
2 255	477930,299	1339365,853	53,137254	39,817051
2 256	477933,909	1339365,366	53,137286	39,817045
2 257	477938,730	1339363,370	53,137330	39,817017
2 258	477944,932	1339359,014	53,137386	39,816953
2 259	477950,553	1339353,545	53,137438	39,816873
2 260	477954,934	1339347,300	53,137478	39,816781
2 261	477959,905	1339335,545	53,137525	39,816607
2 262	477962,806	1339327,642	53,137552	39,816490
2 263	477965,216	1339316,679	53,137576	39,816327
2 264	477968,417	1339306,120	53,137606	39,816170
2 265	477969,827	1339296,485	53,137621	39,816026
2 266	477971,107	1339284,531	53,137634	39,815848
2 267	477971,147	1339272,182	53,137636	39,815664

2 268	477971,327	1339262,168	53,137640	39,815514
2 269	477972,118	1339250,404	53,137649	39,815339
2 270	477973,068	1339244,679	53,137658	39,815253
2 271	477972,478	1339239,779	53,137654	39,815180
2 272	477970,557	1339232,751	53,137638	39,815074
2 273	477969,387	1339224,815	53,137629	39,814955
2 274	477967,787	1339217,110	53,137615	39,814840
2 275	477966,937	1339208,407	53,137609	39,814710
2 276	477962,216	1339192,131	53,137570	39,814465
2 277	477959,345	1339180,887	53,137546	39,814296
2 278	477958,555	1339167,433	53,137541	39,814095
2 279	477958,985	1339156,791	53,137546	39,813936
2 280	477959,605	1339152,205	53,137553	39,813868
2 281	477963,276	1339141,679	53,137588	39,813712
2 282	477965,546	1339136,176	53,137609	39,813630
2 283	477966,336	1339129,024	53,137617	39,813524
2 284	477967,667	1339122,466	53,137630	39,813426
2 285	477967,627	1339118,482	53,137631	39,813367
2 286	477967,127	1339113,474	53,137627	39,813292
2 287	477965,346	1339109,275	53,137612	39,813228
2 288	477963,566	1339105,538	53,137596	39,813172
2 289	477962,015	1339099,277	53,137583	39,813078
2 290	477961,065	1339092,678	53,137576	39,812979
2 291	477959,605	1339087,827	53,137564	39,812906
2 292	477957,064	1339082,597	53,137542	39,812828
2 293	477951,213	1339074,257	53,137490	39,812701
2 294	477945,292	1339066,602	53,137439	39,812585
2 295	477940,641	1339062,964	53,137397	39,812530
2 296	477936,210	1339060,308	53,137358	39,812489
2 297	477933,559	1339058,130	53,137335	39,812456
2 298	477930,639	1339053,947	53,137309	39,812392
2 299	477929,168	1339050,606	53,137296	39,812342
2 300	477927,768	1339045,038	53,137285	39,812258
2 301	477927,438	1339041,004	53,137282	39,812198
2 302	477926,958	1339038,167	53,137279	39,812155
2 303	477926,368	1339036,690	53,137274	39,812133
2 304	477925,008	1339034,694	53,137262	39,812103
2 305	477923,927	1339033,390	53,137252	39,812083
2 306	477922,857	1339031,625	53,137243	39,812057
2 307	477922,457	1339029,596	53,137240	39,812026
2 308	477922,947	1339026,139	53,137245	39,811975
2 309	477923,387	1339023,202	53,137249	39,811931
2 310	477923,277	1339021,140	53,137248	39,811900
2 311	477922,517	1339019,457	53,137242	39,811875
2 312	477920,787	1339017,304	53,137227	39,811842
2 313	477916,856	1339012,421	53,137192	39,811768

2 314	477912,465	1339005,013	53,137154	39,811656
2 315	477910,224	1338998,215	53,137135	39,811554
2 316	477908,474	1338989,801	53,137121	39,811428
2 317	477906,744	1338978,335	53,137107	39,811256
2 318	477904,403	1338966,678	53,137088	39,811081
2 319	477901,913	1338952,853	53,137068	39,810874
2 320	477900,842	1338946,030	53,137059	39,810772
2 321	477899,162	1338937,237	53,137046	39,810640
2 322	477896,812	1338929,152	53,137026	39,810519
2 323	477892,571	1338921,984	53,136989	39,810410
2 324	477884,049	1338911,755	53,136914	39,810255
2 325	477874,937	1338901,393	53,136834	39,810098
2 326	477867,275	1338891,989	53,136767	39,809955
2 327	477861,574	1338887,444	53,136716	39,809886
2 328	477859,244	1338885,918	53,136696	39,809862
2 329	477857,003	1338885,266	53,136676	39,809852
2 330	477854,112	1338884,235	53,136650	39,809836
2 331	477851,982	1338883,328	53,136631	39,809822
2 332	477851,152	1338882,668	53,136623	39,809812
2 333	477849,501	1338880,416	53,136609	39,809778
2 334	477848,381	1338877,891	53,136599	39,809740
2 335	477847,731	1338875,458	53,136594	39,809703
2 336	477846,961	1338874,385	53,136587	39,809687
2 337	477845,651	1338873,701	53,136576	39,809676
2 338	477843,630	1338873,090	53,136558	39,809666
2 339	477839,539	1338872,752	53,136521	39,809660
2 340	477836,009	1338872,397	53,136489	39,809654
2 341	477831,298	1338871,523	53,136447	39,809640
2 342	477823,916	1338868,850	53,136381	39,809598
2 343	477820,275	1338867,324	53,136349	39,809574
2 344	477815,984	1338865,468	53,136310	39,809545
2 345	477811,603	1338863,505	53,136271	39,809514
2 346	477808,803	1338862,473	53,136246	39,809498
2 347	477805,602	1338861,904	53,136218	39,809489
2 348	477801,711	1338861,302	53,136183	39,809479
2 349	477797,740	1338859,825	53,136147	39,809456
2 350	477794,460	1338857,631	53,136118	39,809422
2 351	477790,169	1338851,551	53,136081	39,809330
2 352	477785,828	1338846,445	53,136043	39,809252
2 353	477781,337	1338843,269	53,136003	39,809204
2 354	477777,346	1338841,900	53,135967	39,809182
2 355	477773,375	1338840,687	53,135932	39,809163
2 356	477769,604	1338839,120	53,135898	39,809139
2 357	477751,480	1338825,162	53,135738	39,808925
2 358	477740,038	1338816,863	53,135636	39,808798
2 359	477731,446	1338811,353	53,135560	39,808713

2 360	477727,405	1338809,307	53,135524	39,808682
2 361	477721,234	1338806,461	53,135469	39,808637
2 362	477716,883	1338804,200	53,135430	39,808602
2 363	477712,552	1338801,371	53,135392	39,808559
2 364	477707,591	1338795,159	53,135348	39,808465
2 365	477704,170	1338787,652	53,135319	39,808352
2 366	477700,049	1338779,799	53,135283	39,808233
2 367	477696,959	1338775,427	53,135256	39,808167
2 368	477693,148	1338770,040	53,135223	39,808086
2 369	477690,217	1338762,566	53,135198	39,807973
2 370	477689,427	1338756,173	53,135192	39,807877
2 371	477689,867	1338749,879	53,135197	39,807783
2 372	477690,717	1338742,578	53,135206	39,807675
2 373	477691,428	1338737,414	53,135213	39,807598
2 374	477692,448	1338733,504	53,135223	39,807540
2 375	477694,408	1338729,041	53,135241	39,807473
2 376	477696,049	1338725,700	53,135256	39,807424
2 377	477697,539	1338722,417	53,135270	39,807375
2 378	477698,589	1338720,396	53,135280	39,807345
2 379	477699,219	1338718,020	53,135286	39,807310
2 380	477699,429	1338714,951	53,135288	39,807264
2 381	477700,119	1338712,493	53,135295	39,807228
2 382	477702,170	1338709,837	53,135314	39,807189
2 383	477704,020	1338708,509	53,135331	39,807169
2 384	477705,991	1338707,049	53,135349	39,807148
2 385	477707,531	1338704,986	53,135363	39,807118
2 386	477708,331	1338702,924	53,135370	39,807087
2 387	477708,661	1338700,540	53,135374	39,807052
2 388	477709,371	1338698,346	53,135380	39,807019
2 389	477711,132	1338696,415	53,135397	39,806991
2 390	477714,193	1338694,535	53,135424	39,806963
2 391	477717,663	1338692,183	53,135456	39,806929
2 392	477719,354	1338690,146	53,135472	39,806899
2 393	477720,834	1338687,490	53,135485	39,806860
2 394	477722,394	1338683,786	53,135500	39,806805
2 395	477724,865	1338681,220	53,135523	39,806768
2 396	477727,815	1338679,026	53,135549	39,806736
2 397	477731,436	1338676,790	53,135582	39,806703
2 398	477735,217	1338674,728	53,135617	39,806673
2 399	477738,478	1338672,451	53,135646	39,806640
2 400	477741,608	1338668,129	53,135675	39,806577
2 401	477743,189	1338663,963	53,135690	39,806515
2 402	477744,019	1338660,448	53,135698	39,806463
2 403	477744,869	1338656,415	53,135706	39,806403
2 404	477746,709	1338653,057	53,135723	39,806353
2 405	477752,091	1338647,382	53,135773	39,806270

2 406	477756,952	1338642,696	53,135817	39,806201
2 407	477760,212	1338636,889	53,135847	39,806115
2 408	477762,363	1338631,155	53,135868	39,806030
2 409	477764,203	1338625,389	53,135885	39,805944
2 410	477765,854	1338620,316	53,135901	39,805869
2 411	477766,274	1338615,127	53,135905	39,805792
2 412	477765,563	1338610,747	53,135900	39,805726
2 413	477764,673	1338608,907	53,135892	39,805698
2 414	477763,003	1338607,142	53,135877	39,805671
2 415	477760,472	1338605,302	53,135855	39,805643
2 416	477756,302	1338603,834	53,135818	39,805620
2 417	477749,810	1338602,258	53,135760	39,805595
2 418	477744,649	1338600,204	53,135714	39,805563
2 419	477740,888	1338598,109	53,135680	39,805530
2 420	477736,517	1338595,650	53,135641	39,805493
2 421	477734,337	1338594,636	53,135622	39,805477
2 422	477732,686	1338594,644	53,135607	39,805476
2 423	477730,536	1338595,007	53,135588	39,805481
2 424	477723,965	1338596,665	53,135528	39,805504
2 425	477720,814	1338597,218	53,135500	39,805512
2 426	477717,553	1338597,869	53,135471	39,805520
2 427	477713,402	1338597,927	53,135433	39,805520
2 428	477710,472	1338596,723	53,135407	39,805501
2 429	477708,801	1338595,320	53,135392	39,805480
2 430	477707,411	1338592,788	53,135380	39,805442
2 431	477706,981	1338590,297	53,135377	39,805404
2 432	477706,931	1338586,312	53,135377	39,805345
2 433	477706,791	1338582,089	53,135377	39,805282
2 434	477705,831	1338580,001	53,135368	39,805250
2 435	477704,911	1338578,302	53,135360	39,805225
2 436	477703,530	1338577,230	53,135348	39,805208
2 437	477700,980	1338575,555	53,135325	39,805183
2 438	477697,109	1338572,412	53,135291	39,805135
2 439	477693,498	1338565,450	53,135260	39,805030
2 440	477693,008	1338563,255	53,135256	39,804997
2 441	477691,178	1338559,766	53,135240	39,804944
2 442	477689,377	1338557,332	53,135224	39,804907
2 443	477686,667	1338555,105	53,135200	39,804873
2 444	477684,056	1338553,612	53,135177	39,804850
2 445	477682,006	1338553,191	53,135159	39,804843
2 446	477679,665	1338552,696	53,135138	39,804835
2 447	477677,105	1338550,956	53,135115	39,804809
2 448	477676,474	1338550,106	53,135110	39,804796
2 449	477675,744	1338547,351	53,135103	39,804754
2 450	477676,334	1338543,086	53,135109	39,804691
2 451	477677,655	1338538,112	53,135122	39,804617

2 452	477677,735	1338536,008	53,135123	39,804585
2 453	477676,014	1338531,850	53,135108	39,804523
2 454	477673,704	1338527,421	53,135088	39,804456
2 455	477669,203	1338521,407	53,135049	39,804365
2 456	477666,652	1338516,680	53,135027	39,804294
2 457	477664,642	1338512,242	53,135010	39,804227
2 458	477663,382	1338507,672	53,134999	39,804158
2 459	477662,461	1338503,465	53,134991	39,804095
2 460	477661,801	1338498,796	53,134986	39,804025
2 461	477661,041	1338497,014	53,134980	39,803998
2 462	477658,621	1338496,016	53,134958	39,803983
2 463	477654,650	1338496,164	53,134922	39,803984
2 464	477647,818	1338497,649	53,134861	39,804004
2 465	477637,066	1338501,815	53,134764	39,804063
2 466	477630,155	1338503,102	53,134701	39,804081
2 467	477624,723	1338503,910	53,134652	39,804091
2 468	477619,972	1338504,818	53,134610	39,804104
2 469	477614,071	1338505,139	53,134556	39,804107
2 470	477609,380	1338505,172	53,134514	39,804106
2 471	477604,629	1338505,568	53,134472	39,804111
2 472	477599,538	1338507,061	53,134426	39,804131
2 473	477592,817	1338507,928	53,134365	39,804143
2 474	477586,975	1338507,730	53,134313	39,804138
2 475	477580,104	1338505,956	53,134251	39,804110
2 476	477573,712	1338501,972	53,134194	39,804048
2 477	477569,392	1338497,525	53,134156	39,803981
2 478	477564,150	1338491,594	53,134110	39,803891
2 479	477559,790	1338486,430	53,134072	39,803812
2 480	477556,619	1338480,292	53,134044	39,803720
2 481	477556,399	1338479,261	53,134043	39,803704
2 482	477557,289	1338474,221	53,134051	39,803629
2 483	477558,729	1338470,369	53,134065	39,803572
2 484	477560,250	1338466,203	53,134079	39,803510
2 485	477560,690	1338455,231	53,134085	39,803347
2 486	477558,329	1338452,179	53,134064	39,803300
2 487	477555,089	1338450,133	53,134036	39,803269
2 488	477552,308	1338448,384	53,134011	39,803242
2 489	477549,727	1338445,637	53,133988	39,803200
2 490	477548,427	1338442,304	53,133977	39,803150
2 491	477548,427	1338437,965	53,133978	39,803085
2 492	477549,187	1338434,006	53,133985	39,803026
2 493	477550,658	1338427,464	53,134000	39,802929
2 494	477550,347	1338417,878	53,133998	39,802786
2 495	477547,797	1338408,020	53,133977	39,802638
2 496	477547,417	1338399,482	53,133975	39,802510
2 497	477547,907	1338384,362	53,133982	39,802284

2 498	477549,917	1338375,667	53,134002	39,802155
2 499	477553,198	1338366,848	53,134033	39,802024
2 500	477555,559	1338361,989	53,134055	39,801952
2 501	477556,729	1338358,178	53,134066	39,801896
2 502	477557,809	1338353,460	53,134076	39,801826
2 503	477559,900	1338345,210	53,134096	39,801703
2 504	477562,400	1338337,390	53,134120	39,801587
2 505	477566,951	1338327,565	53,134163	39,801441
2 506	477574,563	1338310,679	53,134234	39,801191
2 507	477577,873	1338299,097	53,134265	39,801019
2 508	477577,933	1338290,047	53,134267	39,800884
2 509	477577,273	1338283,597	53,134263	39,800787
2 510	477576,583	1338275,801	53,134258	39,800671
2 511	477575,653	1338266,982	53,134251	39,800539
2 512	477569,242	1338248,050	53,134196	39,800254
2 513	477562,650	1338236,559	53,134139	39,800081
2 514	477554,968	1338226,792	53,134072	39,799933
2 515	477547,857	1338220,275	53,134009	39,799833
2 516	477536,264	1338212,785	53,133906	39,799718
2 517	477527,363	1338206,779	53,133827	39,799626
2 518	477521,731	1338200,271	53,133777	39,799527
2 519	477510,549	1338182,337	53,133680	39,799256
2 520	477507,028	1338177,453	53,133649	39,799183
2 521	477501,367	1338171,398	53,133599	39,799091
2 522	477494,806	1338165,310	53,133541	39,798998
2 523	477489,434	1338159,767	53,133494	39,798914
2 524	477485,944	1338153,984	53,133464	39,798826
2 525	477483,783	1338146,584	53,133445	39,798715
2 526	477484,613	1338140,290	53,133454	39,798621
2 527	477486,484	1338131,472	53,133472	39,798490
2 528	477488,374	1338120,500	53,133491	39,798327
2 529	477494,235	1338106,823	53,133546	39,798124
2 530	477499,217	1338094,160	53,133593	39,797936
2 531	477501,967	1338083,972	53,133619	39,797785
2 532	477502,867	1338074,486	53,133629	39,797643
2 533	477502,187	1338065,535	53,133624	39,797510
2 534	477500,617	1338054,234	53,133612	39,797340
2 535	477498,566	1338044,829	53,133595	39,797199
2 536	477496,186	1338034,930	53,133575	39,797051
2 537	477495,176	1338023,125	53,133568	39,796874
2 538	477495,796	1338018,588	53,133574	39,796807
2 539	477497,516	1338014,134	53,133591	39,796740
2 540	477500,697	1338008,021	53,133620	39,796650
2 541	477503,517	1338002,791	53,133646	39,796573
2 542	477511,109	1337990,549	53,133717	39,796392
2 543	477520,941	1337968,969	53,133808	39,796072

2 544	477535,994	1337938,562	53,133949	39,795622
2 545	477539,945	1337922,674	53,133987	39,795386
2 546	477540,255	1337918,104	53,133990	39,795318
2 547	477539,615	1337911,480	53,133986	39,795219
2 548	477537,185	1337904,823	53,133965	39,795119
2 549	477534,044	1337898,883	53,133938	39,795029
2 550	477530,103	1337894,412	53,133903	39,794961
2 551	477526,592	1337891,417	53,133872	39,794915
2 552	477523,312	1337889,743	53,133843	39,794889
2 553	477515,990	1337887,606	53,133777	39,794856
2 554	477490,965	1337882,145	53,133553	39,794767
2 555	477474,821	1337876,800	53,133409	39,794683
2 556	477469,650	1337875,199	53,133363	39,794658
2 557	477461,178	1337871,850	53,133288	39,794605
2 558	477455,957	1337870,407	53,133241	39,794582
2 559	477449,496	1337867,008	53,133183	39,794530
2 560	477445,875	1337863,419	53,133151	39,794475
2 561	477441,584	1337855,822	53,133114	39,794360
2 562	477438,244	1337847,003	53,133086	39,794228
2 563	477435,353	1337835,075	53,133062	39,794049
2 564	477433,523	1337829,795	53,133046	39,793969
2 565	477432,022	1337823,146	53,133034	39,793870
2 566	477430,802	1337814,534	53,133024	39,793741
2 567	477430,982	1337806,796	53,133027	39,793625
2 568	477432,102	1337800,246	53,133038	39,793528
2 569	477434,773	1337792,443	53,133063	39,793412
2 570	477437,973	1337785,893	53,133093	39,793315
2 571	477446,205	1337773,915	53,133169	39,793138
2 572	477457,018	1337762,894	53,133268	39,792977
2 573	477461,298	1337756,005	53,133308	39,792875
2 574	477463,099	1337751,757	53,133325	39,792812
2 575	477463,409	1337748,787	53,133328	39,792768
2 576	477463,239	1337743,269	53,133327	39,792685
2 577	477463,199	1337736,653	53,133328	39,792586
2 578	477463,789	1337730,292	53,133334	39,792491
2 579	477464,669	1337725,706	53,133343	39,792423
2 580	477466,560	1337720,567	53,133361	39,792347
2 581	477468,100	1337714,099	53,133376	39,792251
2 582	477469,290	1337705,784	53,133388	39,792127
2 583	477470,280	1337700,488	53,133397	39,792048
2 584	477474,181	1337692,626	53,133434	39,791932
2 585	477477,482	1337686,646	53,133464	39,791843
2 586	477480,603	1337677,819	53,133494	39,791712
2 587	477482,743	1337669,017	53,133515	39,791581
2 588	477483,173	1337662,137	53,133520	39,791479
2 589	477483,503	1337656,090	53,133524	39,791388

2 590	477483,963	1337649,672	53,133529	39,791293
2 591	477486,474	1337643,452	53,133552	39,791201
2 592	477490,935	1337638,107	53,133593	39,791122
2 593	477495,846	1337632,736	53,133638	39,791043
2 594	477502,317	1337628,249	53,133697	39,790978
2 595	477511,709	1337624,726	53,133782	39,790928
2 596	477517,140	1337622,210	53,133831	39,790892
2 597	477520,941	1337621,014	53,133866	39,790875
2 598	477523,922	1337619,216	53,133893	39,790849
2 599	477525,392	1337617,838	53,133906	39,790829
2 600	477526,282	1337616,007	53,133914	39,790801
2 601	477526,482	1337612,320	53,133917	39,790746
2 602	477526,452	1337608,327	53,133917	39,790687
2 603	477525,932	1337603,674	53,133913	39,790617
2 604	477525,742	1337596,951	53,133913	39,790517
2 605	477525,942	1337590,154	53,133916	39,790415
2 606	477528,573	1337570,174	53,133943	39,790117
2 607	477528,633	1337561,661	53,133944	39,789990
2 608	477528,343	1337554,756	53,133943	39,789887
2 609	477527,573	1337549,006	53,133937	39,789801
2 610	477526,892	1337547,010	53,133931	39,789771
2 611	477525,352	1337545,484	53,133918	39,789748
2 612	477523,022	1337543,306	53,133897	39,789715
2 613	477519,791	1337541,607	53,133868	39,789688
2 614	477516,210	1337540,031	53,133836	39,789664
2 615	477512,169	1337537,993	53,133800	39,789632
2 616	477506,608	1337534,430	53,133751	39,789578
2 617	477503,838	1337532,838	53,133726	39,789553
2 618	477499,937	1337531,757	53,133692	39,789536
2 619	477494,916	1337531,790	53,133646	39,789535
2 620	477489,775	1337531,831	53,133600	39,789534
2 621	477477,872	1337533,531	53,133493	39,789556
2 622	477462,219	1337535,543	53,133352	39,789582
2 623	477449,016	1337536,525	53,133233	39,789593
2 624	477406,857	1337536,451	53,132855	39,789581
2 625	477378,091	1337535,527	53,132596	39,789559
2 626	477366,938	1337533,960	53,132496	39,789532
2 627	477353,455	1337530,610	53,132376	39,789479
2 628	477341,293	1337525,314	53,132267	39,789396
2 629	477335,172	1337522,427	53,132213	39,789352
2 630	477331,251	1337519,466	53,132178	39,789306
2 631	477326,590	1337512,437	53,132137	39,789200
2 632	477323,879	1337506,011	53,132114	39,789103
2 633	477321,219	1337496,359	53,132092	39,788958
2 634	477320,328	1337487,937	53,132085	39,788832
2 635	477318,858	1337474,573	53,132074	39,788632

2 636	477317,048	1337464,072	53,132060	39,788475
2 637	477314,697	1337456,177	53,132040	39,788356
2 638	477309,996	1337450,749	53,131999	39,788274
2 639	477304,725	1337446,352	53,131952	39,788207
2 640	477301,254	1337445,189	53,131921	39,788189
2 641	477296,863	1337444,752	53,131882	39,788181
2 642	477292,582	1337445,024	53,131843	39,788184
2 643	477282,360	1337446,591	53,131751	39,788204
2 644	477270,018	1337448,200	53,131640	39,788225
2 645	477256,215	1337450,427	53,131515	39,788255
2 646	477242,752	1337450,048	53,131395	39,788245
2 647	477235,320	1337448,316	53,131328	39,788217
2 648	477227,879	1337447,763	53,131261	39,788207
2 649	477226,308	1337447,771	53,131247	39,788207
2 650	477222,467	1337447,144	53,131213	39,788196
2 651	477219,657	1337445,263	53,131188	39,788168
2 652	477219,027	1337444,414	53,131182	39,788155
2 653	477218,257	1337442,525	53,131176	39,788126
2 654	477218,096	1337439,406	53,131175	39,788080
2 655	477218,847	1337434,935	53,131182	39,788013
2 656	477219,307	1337431,924	53,131187	39,787968
2 657	477219,387	1337426,933	53,131188	39,787894
2 658	477219,867	1337420,953	53,131194	39,787804
2 659	477221,877	1337413,330	53,131213	39,787691
2 660	477224,028	1337407,350	53,131233	39,787602
2 661	477227,108	1337401,303	53,131262	39,787513
2 662	477229,889	1337395,743	53,131288	39,787431
2 663	477231,769	1337390,364	53,131306	39,787351
2 664	477232,440	1337386,042	53,131312	39,787286
2 665	477232,410	1337382,701	53,131313	39,787237
2 666	477231,069	1337377,949	53,131301	39,787165
2 667	477229,419	1337372,612	53,131287	39,787085
2 668	477229,949	1337367,646	53,131293	39,787011
2 669	477231,409	1337363,694	53,131307	39,786952
2 670	477234,310	1337360,395	53,131333	39,786904
2 671	477237,451	1337357,474	53,131362	39,786861
2 672	477238,761	1337355,907	53,131374	39,786838
2 673	477241,531	1337351,386	53,131400	39,786771
2 674	477243,162	1337348,903	53,131415	39,786735
2 675	477244,412	1337344,424	53,131427	39,786668
2 676	477245,382	1337340,803	53,131436	39,786614
2 677	477247,073	1337336,521	53,131452	39,786551
2 678	477248,613	1337334,038	53,131466	39,786514
2 679	477251,034	1337332,364	53,131488	39,786490
2 680	477253,944	1337331,836	53,131514	39,786483
2 681	477256,895	1337331,935	53,131541	39,786485

2 682	477260,296	1337332,553	53,131571	39,786495
2 683	477264,826	1337333,114	53,131612	39,786505
2 684	477269,708	1337332,735	53,131656	39,786500
2 685	477273,568	1337331,654	53,131691	39,786485
2 686	477275,869	1337330,755	53,131712	39,786472
2 687	477281,540	1337326,589	53,131763	39,786412
2 688	477287,081	1337324,189	53,131813	39,786377
2 689	477292,452	1337322,679	53,131862	39,786356
2 690	477298,094	1337322,448	53,131913	39,786354
2 691	477303,425	1337322,151	53,131961	39,786351
2 692	477306,585	1337321,813	53,131989	39,786347
2 693	477308,216	1337320,831	53,132004	39,786333
2 694	477309,836	1337319,503	53,132019	39,786314
2 695	477311,546	1337317,540	53,132034	39,786285
2 696	477314,607	1337313,440	53,132062	39,786224
2 697	477321,809	1337306,741	53,132128	39,786126
2 698	477330,130	1337297,659	53,132204	39,785993
2 699	477339,552	1337290,020	53,132290	39,785881
2 700	477347,794	1337282,464	53,132366	39,785771
2 701	477350,955	1337279,585	53,132394	39,785729
2 702	477352,435	1337278,026	53,132408	39,785706
2 703	477353,635	1337275,534	53,132419	39,785669
2 704	477354,836	1337272,499	53,132430	39,785624
2 705	477355,426	1337269,306	53,132436	39,785576
2 706	477355,346	1337266,889	53,132436	39,785540
2 707	477355,116	1337264,489	53,132434	39,785504
2 708	477354,226	1337262,401	53,132427	39,785473
2 709	477352,615	1337258,879	53,132413	39,785420
2 710	477350,635	1337255,406	53,132396	39,785367
2 711	477349,535	1337252,684	53,132386	39,785326
2 712	477349,505	1337249,995	53,132386	39,785286
2 713	477350,095	1337247,990	53,132392	39,785256
2 714	477350,585	1337246,423	53,132397	39,785233
2 715	477350,445	1337244,789	53,132396	39,785209
2 716	477349,515	1337243,247	53,132387	39,785185
2 717	477345,724	1337239,947	53,132354	39,785135
2 718	477341,003	1337234,288	53,132312	39,785049
2 719	477337,932	1337229,990	53,132286	39,784984
2 720	477336,512	1337226,888	53,132273	39,784938
2 721	477335,842	1337225,453	53,132268	39,784916
2 722	477334,511	1337224,100	53,132256	39,784895
2 723	477331,951	1337222,401	53,132233	39,784869
2 724	477330,200	1337221,081	53,132218	39,784849
2 725	477328,640	1337219,489	53,132204	39,784825
2 726	477327,300	1337217,550	53,132192	39,784796
2 727	477326,410	1337216,041	53,132184	39,784773

2 728	477325,219	1337214,869	53,132174	39,784755
2 729	477323,059	1337213,755	53,132155	39,784738
2 730	477320,698	1337212,807	53,132134	39,784723
2 731	477317,348	1337212,147	53,132104	39,784712
2 732	477312,447	1337211,809	53,132060	39,784706
2 733	477306,905	1337209,994	53,132010	39,784677
2 734	477301,234	1337208,146	53,131959	39,784648
2 735	477288,562	1337202,635	53,131847	39,784562
2 736	477273,038	1337194,881	53,131708	39,784442
2 737	477261,336	1337186,797	53,131605	39,784318
2 738	477253,654	1337181,971	53,131536	39,784244
2 739	477242,762	1337172,542	53,131440	39,784100
2 740	477235,580	1337165,398	53,131377	39,783992
2 741	477231,169	1337159,533	53,131338	39,783903
2 742	477227,759	1337153,849	53,131308	39,783817
2 743	477226,298	1337149,626	53,131296	39,783754
2 744	477225,938	1337146,491	53,131293	39,783707
2 745	477226,088	1337142,713	53,131295	39,783650
2 746	477227,258	1337139,075	53,131306	39,783596
2 747	477228,389	1337136,237	53,131317	39,783554
2 748	477231,009	1337130,949	53,131341	39,783476
2 749	477234,220	1337127,311	53,131371	39,783422
2 750	477241,712	1337120,926	53,131439	39,783329
2 751	477259,245	1337112,438	53,131598	39,783207
2 752	477273,788	1337102,332	53,131730	39,783060
2 753	477278,269	1337099,717	53,131771	39,783022
2 754	477281,310	1337098,859	53,131798	39,783010
2 755	477285,391	1337098,406	53,131835	39,783005
2 756	477287,751	1337098,266	53,131856	39,783003
2 757	477289,572	1337097,746	53,131873	39,782996
2 758	477291,032	1337096,904	53,131886	39,782984
2 759	477292,412	1337095,923	53,131899	39,782969
2 760	477294,653	1337093,539	53,131919	39,782934
2 761	477297,343	1337091,328	53,131944	39,782902
2 762	477300,044	1337089,653	53,131968	39,782878
2 763	477302,725	1337087,921	53,131992	39,782853
2 764	477304,995	1337086,189	53,132013	39,782827
2 765	477306,465	1337084,497	53,132027	39,782803
2 766	477307,906	1337081,783	53,132040	39,782762
2 767	477308,966	1337078,896	53,132050	39,782720
2 768	477310,746	1337074,739	53,132067	39,782658
2 769	477311,857	1337072,214	53,132077	39,782621
2 770	477313,317	1337069,517	53,132091	39,782581
2 771	477315,337	1337065,879	53,132109	39,782527
2 772	477316,728	1337061,729	53,132123	39,782465
2 773	477318,128	1337055,716	53,132136	39,782376

2 774	477318,318	1337048,531	53,132139	39,782269
2 775	477318,258	1337041,321	53,132140	39,782161
2 776	477316,618	1337032,700	53,132126	39,782032
2 777	477314,407	1337026,109	53,132108	39,781933
2 778	477311,937	1337021,696	53,132086	39,781866
2 779	477310,076	1337019,650	53,132070	39,781835
2 780	477307,106	1337017,522	53,132043	39,781802
2 781	477302,204	1337015,228	53,132000	39,781767
2 782	477298,574	1337014,552	53,131967	39,781756
2 783	477295,803	1337014,115	53,131942	39,781748
2 784	477292,292	1337014,362	53,131911	39,781751
2 785	477289,382	1337015,030	53,131885	39,781760
2 786	477284,781	1337017,901	53,131843	39,781802
2 787	477280,900	1337020,326	53,131807	39,781837
2 788	477277,439	1337021,349	53,131776	39,781851
2 789	477273,928	1337021,555	53,131745	39,781854
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2 792	477263,246	1337021,753	53,131649	39,781854
2 793	477262,026	1337022,710	53,131638	39,781868
2 794	477258,555	1337027,198	53,131606	39,781934
2 795	477254,654	1337030,126	53,131570	39,781976
2 796	477252,194	1337031,339	53,131548	39,781994
2 797	477248,443	1337031,554	53,131514	39,781996
2 798	477245,112	1337031,042	53,131484	39,781987
2 799	477238,231	1337028,625	53,131423	39,781949
2 800	477228,759	1337025,721	53,131338	39,781904
2 801	477221,777	1337024,146	53,131276	39,781878
2 802	477214,356	1337020,500	53,131210	39,781822
2 803	477204,754	1337012,399	53,131125	39,781698
2 804	477197,922	1337004,545	53,131065	39,781579
2 805	477194,611	1336996,304	53,131036	39,781455
2 806	477193,931	1336988,971	53,131031	39,781345
2 807	477194,141	1336983,930	53,131034	39,781270
2 808	477195,302	1336979,468	53,131045	39,781204
2 809	477197,862	1336975,772	53,131069	39,781149
2 810	477200,223	1336970,765	53,131091	39,781075
2 811	477202,163	1336964,569	53,131109	39,780983
2 812	477203,883	1336959,018	53,131126	39,780901
2 813	477204,654	1336956,535	53,131133	39,780864
2 814	477204,744	1336952,946	53,131134	39,780810
2 815	477204,694	1336946,289	53,131135	39,780711
2 816	477205,174	1336941,818	53,131140	39,780644
2 817	477206,084	1336938,238	53,131149	39,780591
2 818	477207,824	1336934,476	53,131165	39,780535
2 819	477209,495	1336931,325	53,131180	39,780488

2 820	477211,365	1336928,421	53,131198	39,780446
2 821	477212,365	1336926,268	53,131207	39,780414
2 822	477212,445	1336922,457	53,131208	39,780357
2 823	477211,495	1336919,116	53,131200	39,780307
2 824	477209,785	1336912,516	53,131186	39,780208
2 825	477209,095	1336907,814	53,131181	39,780137
2 826	477209,165	1336903,030	53,131182	39,780066
2 827	477209,915	1336898,493	53,131190	39,779998
2 828	477212,255	1336892,520	53,131212	39,779910
2 829	477215,036	1336888,008	53,131237	39,779843
2 830	477219,967	1336883,322	53,131282	39,779774
2 831	477223,468	1336879,899	53,131314	39,779724
2 832	477224,908	1336877,069	53,131328	39,779682
2 833	477225,428	1336873,481	53,131333	39,779629
2 834	477224,898	1336867,929	53,131329	39,779546
2 835	477226,078	1336859,234	53,131341	39,779416
2 836	477225,778	1336852,602	53,131340	39,779317
2 837	477223,348	1336840,814	53,131320	39,779140
2 838	477223,268	1336834,783	53,131320	39,779050
2 839	477223,188	1336824,406	53,131321	39,778895
2 840	477222,627	1336814,919	53,131317	39,778753
2 841	477221,367	1336809,202	53,131307	39,778668
2 842	477219,997	1336803,865	53,131296	39,778587
2 843	477218,467	1336800,301	53,131282	39,778534
2 844	477216,206	1336797,010	53,131263	39,778484
2 845	477211,025	1336790,543	53,131217	39,778386
2 846	477206,374	1336783,671	53,131176	39,778282
2 847	477201,053	1336774,819	53,131130	39,778149
2 848	477196,552	1336764,211	53,131091	39,777989
2 849	477195,172	1336756,217	53,131080	39,777869
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2 851	477191,701	1336743,530	53,131051	39,777679
2 852	477188,300	1336738,580	53,131021	39,777604
2 853	477184,069	1336732,063	53,130984	39,777505
2 854	477182,579	1336728,450	53,130972	39,777451
2 855	477182,109	1336723,624	53,130968	39,777379
2 856	477181,789	1336718,592	53,130966	39,777303
2 857	477182,909	1336712,793	53,130977	39,777217
2 858	477182,809	1336710,615	53,130977	39,777185
2 859	477180,688	1336709,139	53,130958	39,777162
2 860	477177,688	1336705,459	53,130931	39,777106
2 861	477175,707	1336701,624	53,130914	39,777048
2 862	477174,057	1336697,920	53,130900	39,776993
2 863	477172,957	1336696,253	53,130890	39,776967
2 864	477170,906	1336694,826	53,130872	39,776946
2 865	477165,795	1336692,566	53,130827	39,776910

2 866	477158,814	1336686,610	53,130765	39,776820
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2 868	477139,250	1336662,943	53,130593	39,776461
2 869	477134,299	1336655,023	53,130550	39,776341
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2 871	477129,808	1336641,264	53,130512	39,776134
2 872	477129,458	1336635,481	53,130510	39,776048
2 873	477129,928	1336629,376	53,130515	39,775957
2 874	477130,248	1336625,326	53,130518	39,775897
2 875	477129,778	1336621,498	53,130515	39,775839
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2 877	477127,107	1336616,202	53,130492	39,775759
2 878	477124,466	1336612,226	53,130468	39,775699
2 879	477120,606	1336606,039	53,130435	39,775606
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2 881	477115,355	1336592,972	53,130390	39,775409
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2 887	477098,391	1336568,926	53,130241	39,775046
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2 890	477090,159	1336567,911	53,130167	39,775028
2 891	477087,579	1336568,406	53,130144	39,775035
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2 893	477083,068	1336569,982	53,130103	39,775057
2 894	477080,187	1336570,386	53,130077	39,775062
2 895	477076,976	1336570,155	53,130049	39,775058
2 896	477074,146	1336569,495	53,130023	39,775048
2 897	477070,565	1336568,200	53,129991	39,775027
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2 907	477017,884	1336526,285	53,129525	39,774387
2 908	477016,363	1336524,784	53,129512	39,774364
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2 910	477012,873	1336521,162	53,129481	39,774309
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2 921	477001,790	1336460,588	53,129391	39,773401
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2 927	477001,540	1336431,031	53,129394	39,772960
2 928	477003,021	1336426,741	53,129408	39,772896
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2 937	477013,043	1336377,930	53,129505	39,772170
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2 939	477013,013	1336371,710	53,129506	39,772077
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2 943	477005,641	1336353,958	53,129443	39,771810
2 944	477005,581	1336351,070	53,129443	39,771767
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2 956	477021,244	1336264,469	53,129597	39,770477
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2 962	477035,057	1336233,419	53,129727	39,770017
2 963	477043,509	1336221,062	53,129804	39,769835
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2 967	477068,054	1336181,770	53,130031	39,769255
2 968	477068,715	1336170,329	53,130039	39,769084
2 969	477068,865	1336156,808	53,130043	39,768882
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2 971	477071,425	1336124,322	53,130071	39,768398
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2 976	477102,252	1336026,346	53,130364	39,766943
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2 987	477109,303	1335968,807	53,130436	39,766085
2 988	477112,644	1335960,186	53,130468	39,765957
2 989	477118,485	1335950,081	53,130522	39,765808
2 990	477123,446	1335940,999	53,130568	39,765673
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2 992	477133,078	1335924,690	53,130657	39,765432
2 993	477135,999	1335918,495	53,130684	39,765341
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2 995	477143,751	1335899,637	53,130757	39,765061
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3 012	477190,401	1335730,469	53,131203	39,762547
3 013	477191,051	1335722,582	53,131210	39,762429
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3 015	477185,039	1335711,322	53,131158	39,762259
3 016	477180,739	1335705,110	53,131120	39,762165
3 017	477177,448	1335700,623	53,131091	39,762098
3 018	477176,027	1335691,895	53,131080	39,761967
3 019	477176,718	1335683,901	53,131088	39,761848
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3 023	477189,740	1335619,730	53,131215	39,760893
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3 025	477195,782	1335547,863	53,131281	39,759821
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3 027	477198,612	1335518,487	53,131311	39,759383
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3 030	477202,123	1335485,844	53,131348	39,758896
3 031	477201,813	1335477,480	53,131346	39,758771
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3 033	477199,252	1335464,157	53,131325	39,758571
3 034	477197,232	1335457,764	53,131308	39,758475
3 035	477195,432	1335452,493	53,131293	39,758396
3 036	477194,021	1335441,810	53,131282	39,758236
3 037	477192,941	1335432,505	53,131274	39,758097
3 038	477192,081	1335420,815	53,131268	39,757922
3 039	477191,661	1335413,581	53,131265	39,757814
3 040	477191,941	1335405,430	53,131269	39,757692
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3 042	477194,501	1335387,026	53,131295	39,757418
3 043	477191,451	1335376,781	53,131269	39,757264
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3 045	477195,052	1335360,843	53,131304	39,757027
3 046	477197,172	1335355,291	53,131324	39,756945
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3 058	477159,324	1335222,478	53,131005	39,754951
3 059	477163,845	1335210,063	53,131048	39,754767
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3 061	477173,837	1335192,319	53,131140	39,754504
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3 071	477234,230	1335144,407	53,131691	39,753805
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3 098	477144,671	1334532,887	53,130983	39,744647
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3 101	477124,516	1334453,810	53,130815	39,743461
3 102	477123,376	1334436,140	53,130807	39,743196
3 103	477124,366	1334429,153	53,130817	39,743092
3 104	477127,597	1334423,395	53,130847	39,743007
3 105	477130,438	1334419,435	53,130873	39,742949
3 106	477138,299	1334412,976	53,130945	39,742854
3 107	477161,934	1334394,935	53,131160	39,742591
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3 110	477197,402	1334369,296	53,131483	39,742217
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3 112	477249,113	1334317,078	53,131955	39,741451
3 113	477274,429	1334283,305	53,132188	39,740953
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3 116	477299,374	1334226,988	53,132421	39,740119
3 117	477301,404	1334207,404	53,132442	39,739827
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3 120	477301,414	1334173,062	53,132448	39,739314
3 121	477300,074	1334161,290	53,132438	39,739137
3 122	477300,424	1334141,591	53,132444	39,738843
3 123	477300,604	1334132,302	53,132447	39,738705
3 124	477298,584	1334123,789	53,132430	39,738577
3 125	477295,823	1334113,758	53,132407	39,738426
3 126	477294,963	1334109,369	53,132400	39,738360
3 127	477292,812	1334101,945	53,132382	39,738249
3 128	477288,512	1334091,980	53,132345	39,738099
3 129	477284,601	1334082,996	53,132311	39,737964
3 130	477284,211	1334076,347	53,132309	39,737864
3 131	477285,681	1334071,340	53,132323	39,737790
3 132	477286,291	1334069,146	53,132329	39,737757
3 133	477285,851	1334065,615	53,132325	39,737705
3 134	477282,070	1334058,174	53,132292	39,737592
3 135	477275,759	1334051,723	53,132237	39,737494
3 136	477266,987	1334044,555	53,132159	39,737385
3 137	477258,125	1334034,829	53,132081	39,737237
3 138	477237,311	1334001,757	53,131899	39,736738
3 139	477217,546	1333961,460	53,131728	39,736131
3 140	477197,582	1333919,001	53,131555	39,735491
3 141	477193,681	1333907,584	53,131522	39,735320

3 142	477190,331	1333896,282	53,131494	39,735150
3 143	477187,780	1333889,056	53,131472	39,735042
3 144	477185,389	1333880,089	53,131452	39,734907
3 145	477185,249	1333868,012	53,131452	39,734727
3 146	477187,000	1333859,763	53,131469	39,734604
3 147	477189,670	1333847,438	53,131495	39,734421
3 148	477191,821	1333836,566	53,131516	39,734259
3 149	477191,751	1333827,401	53,131517	39,734122
3 150	477188,930	1333813,822	53,131494	39,733918
3 151	477183,249	1333791,533	53,131446	39,733584
3 152	477176,558	1333768,715	53,131390	39,733241
3 153	477170,036	1333741,196	53,131336	39,732828
3 154	477167,636	1333725,737	53,131317	39,732597
3 155	477166,655	1333697,573	53,131312	39,732176
3 156	477165,775	1333680,761	53,131307	39,731925
3 157	477167,666	1333662,308	53,131327	39,731650
3 158	477171,577	1333643,821	53,131365	39,731374
3 159	477172,927	1333624,716	53,131380	39,731089
3 160	477172,107	1333614,033	53,131374	39,730930
3 161	477169,936	1333607,442	53,131356	39,730831
3 162	477167,326	1333603,004	53,131333	39,730764
3 163	477159,214	1333593,311	53,131262	39,730617
3 164	477140,040	1333579,328	53,131092	39,730403
3 165	477122,486	1333569,965	53,130935	39,730259
3 166	477080,317	1333547,882	53,130560	39,729918
3 167	477066,554	1333539,616	53,130438	39,729791
3 168	477057,742	1333532,745	53,130359	39,729686
3 169	477047,660	1333517,327	53,130271	39,729453
3 170	477037,718	1333499,929	53,130185	39,729190
3 171	477029,346	1333485,724	53,130112	39,728976
3 172	477011,862	1333461,520	53,129958	39,728610
3 173	476989,768	1333428,655	53,129765	39,728113
3 174	476983,066	1333414,244	53,129707	39,727896
3 175	476976,255	1333392,103	53,129649	39,727564
3 176	476969,823	1333370,572	53,129595	39,727241
3 177	476961,912	1333348,860	53,129527	39,726914
3 178	476952,290	1333327,997	53,129444	39,726600
3 179	476931,525	1333295,594	53,129263	39,726111
3 180	476919,683	1333279,714	53,129159	39,725871
3 181	476901,519	1333259,817	53,128999	39,725569
3 182	476883,295	1333241,603	53,128838	39,725292
3 183	476871,382	1333229,352	53,128733	39,725106
3 184	476862,270	1333217,102	53,128653	39,724921
3 185	476854,739	1333203,103	53,128587	39,724710
3 186	476850,278	1333192,082	53,128549	39,724544
3 187	476847,607	1333182,290	53,128526	39,724397

3 188	476844,507	1333168,770	53,128501	39,724194
3 189	476841,746	1333160,669	53,128477	39,724072
3 190	476838,015	1333152,139	53,128445	39,723944
3 191	476832,604	1333144,393	53,128398	39,723827
3 192	476823,532	1333134,214	53,128318	39,723673
3 193	476815,841	1333124,116	53,128250	39,723520
3 194	476807,489	1333113,904	53,128177	39,723365
3 195	476798,317	1333102,083	53,128096	39,723186
3 196	476789,685	1333091,375	53,128020	39,723024
3 197	476775,362	1333072,831	53,127894	39,722743
3 198	476760,149	1333053,734	53,127761	39,722454
3 199	476742,365	1333033,028	53,127604	39,722140
3 200	476696,705	1332986,725	53,127201	39,721437
3 201	476655,526	1332951,385	53,126837	39,720898
3 202	476630,291	1332927,767	53,126614	39,720539
3 203	476613,207	1332916,490	53,126462	39,720366
3 204	476600,364	1332907,177	53,126348	39,720224
3 205	476578,720	1332898,177	53,126155	39,720084
3 206	476559,866	1332891,751	53,125987	39,719983
3 207	476541,452	1332886,908	53,125822	39,719906
3 208	476515,456	1332875,095	53,125590	39,719723
3 209	476496,142	1332863,975	53,125418	39,719552
3 210	476475,118	1332846,503	53,125232	39,719286
3 211	476465,776	1332839,302	53,125150	39,719176
3 212	476458,644	1332833,519	53,125086	39,719087
3 213	476451,093	1332825,344	53,125020	39,718963
3 214	476442,311	1332806,032	53,124944	39,718673
3 215	476432,709	1332787,892	53,124860	39,718399
3 216	476422,206	1332772,631	53,124768	39,718169
3 217	476407,963	1332759,094	53,124643	39,717963
3 218	476394,641	1332748,444	53,124525	39,717800
3 219	476372,186	1332730,782	53,124326	39,717531
3 220	476355,472	1332719,984	53,124177	39,717365
3 221	476343,250	1332714,952	53,124068	39,717287
3 222	476336,758	1332714,036	53,124010	39,717272
3 223	476331,607	1332713,591	53,123964	39,717264
3 224	476323,485	1332713,640	53,123891	39,717262
3 225	476308,482	1332715,249	53,123756	39,717282
3 226	476286,907	1332716,412	53,123562	39,717294
3 227	476274,685	1332718,945	53,123451	39,717329
3 228	476265,163	1332721,848	53,123365	39,717370
3 229	476255,871	1332722,888	53,123282	39,717383
3 230	476245,019	1332720,586	53,123185	39,717346
3 231	476234,376	1332715,958	53,123090	39,717274
3 232	476222,934	1332712,420	53,122988	39,717218
3 233	476209,721	1332707,528	53,122870	39,717142

3 234	476197,118	1332701,968	53,122757	39,717055
3 235	476185,106	1332693,834	53,122651	39,716931
3 236	476179,865	1332686,913	53,122605	39,716826
3 237	476174,493	1332679,092	53,122558	39,716708
3 238	476170,443	1332669,169	53,122523	39,716559
3 239	476169,242	1332659,377	53,122513	39,716412
3 240	476170,163	1332648,108	53,122523	39,716244
3 241	476172,113	1332637,194	53,122543	39,716082
3 242	476173,713	1332619,566	53,122560	39,715819
3 243	476172,633	1332604,643	53,122552	39,715596
3 244	476168,642	1332593,333	53,122518	39,715426
3 245	476164,261	1332585,059	53,122480	39,715301
3 246	476157,340	1332576,867	53,122419	39,715177
3 247	476149,308	1332569,327	53,122348	39,715062
3 248	476140,536	1332558,430	53,122271	39,714897
3 249	476131,894	1332542,212	53,122196	39,714653
3 250	476126,153	1332530,251	53,122146	39,714473
3 251	476124,103	1332525,219	53,122129	39,714397
3 252	476118,632	1332518,182	53,122081	39,714291
3 253	476106,009	1332504,117	53,121969	39,714077
3 254	476087,265	1332490,184	53,121803	39,713864
3 255	476077,753	1332481,836	53,121719	39,713737
3 256	476067,131	1332472,613	53,121625	39,713597
3 257	476048,467	1332456,956	53,121460	39,713358
3 258	476035,354	1332447,519	53,121343	39,713214
3 259	476013,439	1332428,430	53,121149	39,712923
3 260	475980,632	1332394,599	53,120860	39,712410
3 261	475961,658	1332369,885	53,120693	39,712036
3 262	475949,285	1332348,618	53,120585	39,711715
3 263	475924,720	1332301,119	53,120372	39,710999
3 264	475917,228	1332283,185	53,120308	39,710730
3 265	475911,057	1332267,816	53,120254	39,710499
3 266	475901,315	1332242,714	53,120171	39,710121
3 267	475898,144	1332228,013	53,120145	39,709901
3 268	475893,613	1332217,438	53,120105	39,709742
3 269	475887,012	1332203,233	53,120048	39,709528
3 270	475883,851	1332197,722	53,120021	39,709445
3 271	475877,770	1332190,776	53,119967	39,709340
3 272	475869,608	1332184,688	53,119895	39,709247
3 273	475854,115	1332172,677	53,119758	39,709063
3 274	475847,894	1332166,812	53,119703	39,708974
3 275	475847,344	1332165,913	53,119698	39,708961
3 276	475846,253	1332160,196	53,119689	39,708875
3 277	475846,173	1332153,531	53,119689	39,708775
3 278	475847,384	1332143,962	53,119701	39,708633
3 279	475850,114	1332133,378	53,119728	39,708476

3 280	475853,625	1332124,378	53,119761	39,708342
3 281	475855,275	1332119,040	53,119776	39,708263
3 282	475856,425	1332111,344	53,119788	39,708148
3 283	475855,915	1332104,819	53,119784	39,708051
3 284	475853,185	1332097,526	53,119761	39,707941
3 285	475850,244	1332083,461	53,119736	39,707730
3 286	475849,384	1332073,909	53,119730	39,707587
3 287	475849,574	1332066,641	53,119733	39,707479
3 288	475849,504	1332057,674	53,119734	39,707345
3 289	475848,954	1332047,866	53,119730	39,707198
3 290	475845,923	1332036,894	53,119705	39,707034
3 291	475841,692	1332026,632	53,119668	39,706879
3 292	475836,941	1332019,257	53,119627	39,706768
3 293	475833,701	1332011,387	53,119599	39,706650
3 294	475831,470	1331996,638	53,119581	39,706429
3 295	475829,560	1331978,654	53,119567	39,706160
3 296	475832,040	1331967,443	53,119591	39,705993
3 297	475835,291	1331956,917	53,119622	39,705837
3 298	475842,002	1331941,937	53,119684	39,705615
3 299	475845,343	1331930,924	53,119716	39,705451
3 300	475845,993	1331921,305	53,119723	39,705308
3 301	475844,213	1331910,094	53,119709	39,705140
3 302	475840,432	1331897,341	53,119677	39,704948
3 303	475831,830	1331880,694	53,119602	39,704698
3 304	475829,790	1331868,031	53,119586	39,704508
3 305	475829,970	1331861,102	53,119588	39,704405
3 306	475830,170	1331854,816	53,119591	39,704311
3 307	475831,430	1331848,456	53,119603	39,704216
3 308	475833,701	1331841,650	53,119625	39,704115
3 309	475839,142	1331835,579	53,119675	39,704026
3 310	475844,013	1331830,885	53,119719	39,703957
3 311	475849,474	1331821,456	53,119770	39,703817
3 312	475852,555	1331811,738	53,119799	39,703673
3 313	475854,925	1331793,540	53,119823	39,703402
3 314	475856,836	1331782,511	53,119842	39,703238
3 315	475857,016	1331772,562	53,119845	39,703089
3 316	475858,736	1331761,987	53,119862	39,702932
3 317	475863,497	1331749,060	53,119907	39,702740
3 318	475867,128	1331735,812	53,119941	39,702543
3 319	475870,308	1331722,959	53,119972	39,702352
3 320	475873,749	1331712,648	53,120004	39,702199
3 321	475875,139	1331702,625	53,120018	39,702050
3 322	475875,320	1331693,905	53,120021	39,701919
3 323	475875,530	1331687,356	53,120024	39,701822
3 324	475875,980	1331679,741	53,120030	39,701708
3 325	475877,430	1331668,539	53,120044	39,701541

3 326	475878,890	1331660,149	53,120059	39,701416
3 327	475880,821	1331651,611	53,120077	39,701289
3 328	475881,251	1331643,857	53,120082	39,701174
3 329	475880,441	1331632,861	53,120077	39,701009
3 330	475878,460	1331625,907	53,120060	39,700905
3 331	475875,480	1331619,093	53,120034	39,700802
3 332	475870,258	1331609,540	53,119989	39,700658
3 333	475865,177	1331603,205	53,119944	39,700562
3 334	475858,076	1331590,097	53,119882	39,700365
3 335	475851,985	1331568,417	53,119831	39,700040
3 336	475843,063	1331545,460	53,119754	39,699694
3 337	475837,441	1331532,937	53,119706	39,699506
3 338	475836,241	1331524,597	53,119696	39,699381
3 339	475835,891	1331513,098	53,119695	39,699209
3 340	475836,331	1331505,096	53,119700	39,699090
3 341	475837,531	1331498,043	53,119712	39,698985
3 342	475837,241	1331491,493	53,119710	39,698887
3 343	475836,701	1331484,811	53,119706	39,698787
3 344	475835,921	1331479,614	53,119700	39,698709
3 345	475836,901	1331473,386	53,119710	39,698617
3 346	475839,102	1331469,253	53,119730	39,698555
3 347	475842,192	1331464,798	53,119759	39,698490
3 348	475845,003	1331461,144	53,119785	39,698436
3 349	475848,114	1331457,258	53,119813	39,698379
3 350	475850,384	1331452,400	53,119834	39,698307
3 351	475851,274	1331447,796	53,119843	39,698238
3 352	475851,244	1331444,208	53,119843	39,698185
3 353	475851,724	1331439,225	53,119848	39,698110
3 354	475854,075	1331432,882	53,119870	39,698016
3 355	475858,056	1331427,371	53,119907	39,697935
3 356	475865,838	1331421,225	53,119978	39,697845
3 357	475877,470	1331408,918	53,120084	39,697664
3 358	475882,151	1331404,422	53,120127	39,697598
3 359	475886,692	1331397,872	53,120169	39,697502
3 360	475890,573	1331390,216	53,120205	39,697388
3 361	475892,253	1331386,290	53,120220	39,697330
3 362	475894,704	1331379,534	53,120244	39,697230
3 363	475900,725	1331368,999	53,120299	39,697074
3 364	475902,885	1331363,118	53,120320	39,696987
3 365	475905,576	1331356,122	53,120345	39,696883
3 366	475907,256	1331349,448	53,120361	39,696784
3 367	475908,187	1331345,382	53,120370	39,696723
3 368	475908,367	1331337,512	53,120373	39,696606
3 369	475910,367	1331328,066	53,120392	39,696465
3 370	475912,157	1331324,527	53,120409	39,696413
3 371	475912,768	1331321,574	53,120415	39,696369

3 372	475912,547	1331319,149	53,120413	39,696333
3 373	475911,717	1331317,111	53,120406	39,696302
3 374	475908,567	1331312,591	53,120378	39,696234
3 375	475905,296	1331308,375	53,120350	39,696170
3 376	475900,355	1331300,703	53,120306	39,696054
3 377	475897,614	1331293,584	53,120283	39,695947
3 378	475896,424	1331284,799	53,120273	39,695816
3 379	475897,344	1331273,530	53,120283	39,695647
3 380	475898,344	1331268,061	53,120293	39,695566
3 381	475902,775	1331259,886	53,120334	39,695445
3 382	475906,106	1331255,176	53,120365	39,695376
3 383	475909,067	1331250,564	53,120392	39,695307
3 384	475909,707	1331244,097	53,120399	39,695211
3 385	475909,667	1331238,826	53,120399	39,695132
3 386	475908,677	1331233,150	53,120391	39,695047
3 387	475907,266	1331229,454	53,120379	39,694992
3 388	475905,066	1331225,602	53,120360	39,694934
3 389	475902,995	1331221,791	53,120342	39,694876
3 390	475899,245	1331210,399	53,120310	39,694705
3 391	475897,324	1331198,775	53,120295	39,694531
3 392	475896,714	1331188,018	53,120291	39,694370
3 393	475899,035	1331158,544	53,120316	39,693931
3 394	475900,405	1331140,733	53,120331	39,693665
3 395	475900,325	1331129,622	53,120332	39,693499
3 396	475898,775	1331118,394	53,120320	39,693331
3 397	475895,544	1331109,625	53,120292	39,693199
3 398	475890,043	1331097,375	53,120245	39,693015
3 399	475883,131	1331088,623	53,120184	39,692883
3 400	475875,860	1331080,802	53,120120	39,692764
3 401	475870,308	1331072,924	53,120071	39,692645
3 402	475867,278	1331065,516	53,120045	39,692534
3 403	475866,628	1331061,004	53,120040	39,692466
3 404	475866,298	1331054,083	53,120038	39,692363
3 405	475865,757	1331046,815	53,120034	39,692254
3 406	475864,647	1331033,023	53,120026	39,692048
3 407	475866,418	1331022,364	53,120044	39,691889
3 408	475864,657	1331015,971	53,120029	39,691793
3 409	475861,527	1331010,312	53,120002	39,691708
3 410	475852,725	1330999,159	53,119924	39,691539
3 411	475844,423	1330988,245	53,119851	39,691374
3 412	475829,050	1330973,339	53,119715	39,691148
3 413	475813,586	1330957,847	53,119579	39,690912
3 414	475801,924	1330945,621	53,119476	39,690727
3 415	475792,632	1330937,199	53,119394	39,690599
3 416	475786,771	1330925,006	53,119343	39,690415
3 417	475783,080	1330913,474	53,119312	39,690242

3 418	475780,689	1330902,486	53,119292	39,690077
3 419	475780,309	1330891,547	53,119290	39,689914
3 420	475779,939	1330875,329	53,119289	39,689672
3 421	475777,629	1330862,749	53,119270	39,689483
3 422	475772,248	1330843,083	53,119225	39,689188
3 423	475761,255	1330814,326	53,119130	39,688756
3 424	475735,430	1330748,769	53,118908	39,687771
3 425	475699,442	1330762,281	53,118583	39,687963
3 426	475694,841	1330762,867	53,118542	39,687971
3 427	475686,039	1330760,920	53,118463	39,687940
3 428	475677,587	1330737,047	53,118390	39,687581
3 429	475669,586	1330711,894	53,118322	39,687203
3 430	475656,283	1330666,977	53,118210	39,686529
3 431	475649,781	1330646,593	53,118154	39,686223
3 432	475649,841	1330616,409	53,118159	39,685773
3 433	475644,640	1330585,425	53,118117	39,685309
3 434	475644,960	1330551,825	53,118125	39,684807
3 435	475644,310	1330526,063	53,118123	39,684422
3 436	475646,311	1330510,497	53,118144	39,684190
3 437	475646,261	1330503,864	53,118144	39,684091
3 438	475644,560	1330495,961	53,118130	39,683973
3 439	475641,550	1330488,067	53,118104	39,683854
3 440	475638,919	1330480,354	53,118082	39,683738
3 441	475635,698	1330468,046	53,118055	39,683554
3 442	475631,037	1330458,881	53,118014	39,683416
3 443	475625,466	1330452,842	53,117965	39,683324
3 444	475622,115	1330447,711	53,117936	39,683247
3 445	475619,795	1330433,366	53,117917	39,683032
3 446	475614,624	1330403,776	53,117875	39,682589
3 447	475611,003	1330386,865	53,117845	39,682335
3 448	475606,102	1330372,536	53,117803	39,682120
3 449	475598,810	1330355,839	53,117740	39,681869
3 450	475595,450	1330347,252	53,117711	39,681740
3 451	475592,059	1330338,582	53,117682	39,681609
3 452	475582,157	1330317,678	53,117596	39,681295
3 453	475574,315	1330303,365	53,117528	39,681079
3 454	475552,841	1330260,634	53,117342	39,680436
3 455	475540,698	1330236,604	53,117236	39,680074
3 456	475522,074	1330206,552	53,117073	39,679621
3 457	475502,100	1330168,407	53,116900	39,679046
3 458	475497,889	1330146,167	53,116865	39,678713
3 459	475494,658	1330131,830	53,116838	39,678498
3 460	475489,567	1330114,746	53,116795	39,678242
3 461	475483,016	1330099,889	53,116738	39,678018
3 462	475471,493	1330085,056	53,116637	39,677794
3 463	475464,822	1330077,739	53,116578	39,677683

3 464	475456,280	1330068,236	53,116503	39,677539
3 465	475451,599	1330057,042	53,116463	39,677371
3 466	475451,329	1330045,443	53,116462	39,677197
3 467	475449,609	1330036,427	53,116448	39,677062
3 468	475444,387	1330027,270	53,116402	39,676924
3 469	475438,076	1330019,392	53,116347	39,676805
3 470	475423,373	1329997,969	53,116218	39,676481
3 471	475416,481	1329986,420	53,116158	39,676307
3 472	475412,161	1329975,036	53,116121	39,676136
3 473	475408,410	1329965,310	53,116088	39,675990
3 474	475408,930	1329959,964	53,116094	39,675910
3 475	475413,121	1329952,944	53,116132	39,675807
3 476	475415,581	1329938,566	53,116157	39,675592
3 477	475415,671	1329924,204	53,116160	39,675378
3 478	475414,051	1329905,436	53,116148	39,675097
3 479	475407,670	1329887,263	53,116093	39,674824
3 480	475402,979	1329861,897	53,116055	39,674445
3 481	475395,027	1329844,285	53,115986	39,674180
3 482	475389,256	1329835,854	53,115936	39,674052
3 483	475386,975	1329825,740	53,115917	39,673901
3 484	475386,355	1329816,913	53,115912	39,673769
3 485	475387,725	1329803,286	53,115927	39,673566
3 486	475390,516	1329780,064	53,115955	39,673220
3 487	475393,557	1329767,344	53,115984	39,673030
3 488	475396,257	1329760,150	53,116010	39,672924
3 489	475398,218	1329750,746	53,116029	39,672784
3 490	475396,847	1329739,708	53,116018	39,672619
3 491	475394,957	1329733,464	53,116002	39,672525
3 492	475391,926	1329721,519	53,115977	39,672346
3 493	475385,565	1329707,025	53,115922	39,672128
3 494	475385,505	1329698,924	53,115922	39,672007
3 495	475388,906	1329684,917	53,115955	39,671798
3 496	475391,616	1329678,078	53,115980	39,671697
3 497	475394,157	1329671,990	53,116004	39,671607
3 498	475392,416	1329660,581	53,115990	39,671436
3 499	475389,756	1329650,484	53,115968	39,671285
3 500	475388,936	1329638,152	53,115962	39,671100
3 501	475389,766	1329625,819	53,115971	39,670916
3 502	475392,036	1329609,040	53,115994	39,670666
3 503	475398,218	1329596,856	53,116052	39,670486
3 504	475407,890	1329585,917	53,116140	39,670325
3 505	475416,982	1329570,210	53,116224	39,670093
3 506	475420,952	1329559,503	53,116262	39,669934
3 507	475426,724	1329546,477	53,116315	39,669741
3 508	475430,144	1329541,165	53,116347	39,669662
3 509	475443,127	1329526,118	53,116466	39,669441

3 510	475460,451	1329506,031	53,116624	39,669145
3 511	475473,674	1329481,869	53,116747	39,668788
3 512	475479,725	1329463,539	53,116804	39,668515
3 513	475481,865	1329449,070	53,116825	39,668300
3 514	475485,046	1329434,073	53,116856	39,668077
3 515	475493,758	1329409,861	53,116938	39,667717
3 516	475503,400	1329394,798	53,117027	39,667495
3 517	475504,180	1329394,088	53,117034	39,667484
3 518	475511,962	1329390,005	53,117104	39,667425
3 519	475520,534	1329387,052	53,117182	39,667383
3 520	475531,026	1329386,144	53,117276	39,667372
3 521	475542,959	1329386,045	53,117383	39,667374
3 522	475552,090	1329385,262	53,117466	39,667364
3 523	475557,862	1329382,655	53,117518	39,667327
3 524	475562,583	1329371,856	53,117562	39,667167
3 525	475562,743	1329361,157	53,117565	39,667007
3 526	475559,952	1329347,934	53,117542	39,666809
3 527	475553,121	1329328,655	53,117483	39,666519
3 528	475546,599	1329317,543	53,117426	39,666352
3 529	475542,668	1329309,096	53,117392	39,666225
3 530	475540,718	1329300,896	53,117376	39,666102
3 531	475541,628	1329292,152	53,117385	39,665971
3 532	475543,929	1329285,214	53,117407	39,665868
3 533	475551,610	1329273,129	53,117478	39,665690
3 534	475558,872	1329264,212	53,117544	39,665558
3 535	475564,403	1329254,444	53,117596	39,665414
3 536	475567,254	1329244,941	53,117623	39,665273
3 537	475568,914	1329235,001	53,117639	39,665125
3 538	475573,425	1329221,324	53,117682	39,664922
3 539	475574,005	1329220,441	53,117687	39,664909
3 540	475582,007	1329213,338	53,117760	39,664805
3 541	475592,509	1329208,430	53,117855	39,664734
3 542	475601,161	1329208,182	53,117933	39,664732
3 543	475607,202	1329208,900	53,117987	39,664744
3 544	475613,614	1329211,812	53,118044	39,664790
3 545	475619,005	1329215,739	53,118092	39,664849
3 546	475623,696	1329224,475	53,118133	39,664981
3 547	475625,516	1329228,781	53,118148	39,665046
3 548	475629,757	1329236,642	53,118185	39,665164
3 549	475634,488	1329243,745	53,118227	39,665272
3 550	475639,449	1329249,858	53,118270	39,665364
3 551	475646,611	1329257,158	53,118334	39,665475
3 552	475652,222	1329261,069	53,118384	39,665535
3 553	475656,833	1329262,191	53,118425	39,665552
3 554	475662,124	1329263,106	53,118472	39,665567
3 555	475666,415	1329263,081	53,118511	39,665568

3 556	475672,606	1329262,595	53,118566	39,665562
3 557	475676,577	1329258,346	53,118603	39,665500
3 558	475681,078	1329254,255	53,118644	39,665440
3 559	475684,029	1329246,146	53,118671	39,665320
3 560	475684,449	1329240,173	53,118676	39,665230
3 561	475684,739	1329231,313	53,118680	39,665098
3 562	475684,089	1329223,658	53,118675	39,664984
3 563	475681,238	1329206,508	53,118652	39,664727
3 564	475677,657	1329194,315	53,118622	39,664544
3 565	475673,266	1329179,747	53,118585	39,664325
3 566	475670,116	1329165,047	53,118559	39,664105
3 567	475667,515	1329152,987	53,118537	39,663924
3 568	475667,385	1329141,726	53,118537	39,663756
3 569	475668,095	1329134,483	53,118545	39,663648
3 570	475671,196	1329126,622	53,118574	39,663532
3 571	475682,398	1329111,245	53,118677	39,663305
3 572	475695,801	1329097,370	53,118799	39,663101
3 573	475702,393	1329091,191	53,118859	39,663010
3 574	475709,404	1329087,784	53,118923	39,662961
3 575	475715,395	1329084,740	53,118977	39,662917
3 576	475723,597	1329083,470	53,119051	39,662900
3 577	475729,248	1329083,173	53,119102	39,662897
3 578	475736,560	1329083,618	53,119167	39,662906
3 579	475743,861	1329085,928	53,119233	39,662942
3 580	475754,264	1329091,265	53,119325	39,663024
3 581	475762,255	1329096,330	53,119396	39,663102
3 582	475772,938	1329104,093	53,119491	39,663220
3 583	475782,710	1329110,255	53,119578	39,663315
3 584	475790,751	1329114,817	53,119650	39,663385
3 585	475797,553	1329116,401	53,119711	39,663410
3 586	475802,274	1329116,368	53,119753	39,663411
3 587	475806,215	1329113,835	53,119789	39,663374
3 588	475810,376	1329107,978	53,119827	39,663287
3 589	475813,656	1329100,793	53,119858	39,663181
3 590	475814,997	1329094,128	53,119871	39,663082
3 591	475813,586	1329088,007	53,119859	39,662990
3 592	475811,476	1329083,874	53,119840	39,662928
3 593	475808,465	1329079,989	53,119814	39,662869
3 594	475804,694	1329077,200	53,119781	39,662826
3 595	475798,443	1329073,265	53,119725	39,662766
3 596	475792,112	1329067,582	53,119669	39,662680
3 597	475788,551	1329060,405	53,119638	39,662572
3 598	475783,960	1329046,612	53,119599	39,662365
3 599	475783,460	1329026,179	53,119597	39,662059
3 600	475786,701	1329013,268	53,119628	39,661867
3 601	475795,542	1329001,645	53,119709	39,661696

3 602	475804,934	1328996,283	53,119795	39,661618
3 603	475805,955	1328996,036	53,119804	39,661615
3 604	475815,277	1328996,217	53,119888	39,661620
3 605	475826,239	1329000,037	53,119986	39,661679
3 606	475835,901	1329007,568	53,120071	39,661794
3 607	475847,744	1329023,423	53,120175	39,662034
3 608	475859,166	1329030,460	53,120277	39,662142
3 609	475869,608	1329034,387	53,120370	39,662203
3 610	475878,600	1329035,748	53,120451	39,662226
3 611	475885,962	1329034,131	53,120517	39,662203
3 612	475893,113	1329026,872	53,120582	39,662097
3 613	475900,325	1329014,415	53,120649	39,661912
3 614	475905,096	1328998,255	53,120694	39,661672
3 615	475905,446	1328979,141	53,120700	39,661387
3 616	475901,395	1328961,735	53,120666	39,661126
3 617	475890,023	1328936,963	53,120568	39,660753
3 618	475885,602	1328930,190	53,120529	39,660651
3 619	475883,991	1328926,659	53,120515	39,660598
3 620	475883,851	1328925,620	53,120514	39,660582
3 621	475884,511	1328921,338	53,120521	39,660519
3 622	475887,912	1328915,985	53,120552	39,660439
3 623	475896,964	1328909,591	53,120634	39,660346
3 624	475912,397	1328903,503	53,120774	39,660259
3 625	475932,252	1328898,744	53,120953	39,660193
3 626	475946,555	1328895,122	53,121082	39,660142
3 627	475955,487	1328894,660	53,121162	39,660138
3 628	475963,758	1328894,174	53,121237	39,660132
3 629	475967,789	1328893,926	53,121273	39,660130
3 630	475970,250	1328892,392	53,121295	39,660107
3 631	475971,400	1328890,618	53,121306	39,660081
3 632	475973,310	1328886,238	53,121324	39,660016
3 633	475975,801	1328881,651	53,121347	39,659948
3 634	475977,881	1328875,984	53,121366	39,659864
3 635	475978,302	1328871,034	53,121371	39,659790
3 636	475975,371	1328859,106	53,121346	39,659611
3 637	475973,491	1328847,359	53,121331	39,659436
3 638	475973,671	1328840,685	53,121334	39,659336
3 639	475975,731	1328833,830	53,121353	39,659234
3 640	475981,212	1328825,738	53,121403	39,659115
3 641	475987,003	1328821,638	53,121456	39,659055
3 642	475995,785	1328819,765	53,121535	39,659029
3 643	476004,297	1328817,991	53,121612	39,659005
3 644	476012,269	1328813,933	53,121684	39,658946
3 645	476017,070	1328808,843	53,121728	39,658871
3 646	476020,831	1328800,932	53,121763	39,658754
3 647	476025,172	1328786,058	53,121804	39,658533

3 648	476026,622	1328778,081	53,121818	39,658414
3 649	476028,882	1328774,344	53,121839	39,658359
3 650	476029,663	1328773,635	53,121846	39,658348
3 651	476031,533	1328772,810	53,121863	39,658337
3 652	476034,974	1328772,158	53,121894	39,658328
3 653	476041,075	1328772,596	53,121949	39,658336
3 654	476048,186	1328773,553	53,122013	39,658352
3 655	476054,748	1328775,318	53,122072	39,658380
3 656	476060,029	1328777,380	53,122119	39,658412
3 657	476065,530	1328781,356	53,122168	39,658472
3 658	476075,882	1328795,067	53,122259	39,658680
3 659	476083,874	1328806,376	53,122329	39,658851
3 660	476091,546	1328812,522	53,122397	39,658944
3 661	476098,037	1328815,360	53,122455	39,658988
3 662	476106,669	1328818,247	53,122532	39,659034
3 663	476113,410	1328819,633	53,122592	39,659056
3 664	476115,801	1328819,617	53,122613	39,659056
3 665	476120,652	1328817,496	53,122657	39,659026
3 666	476123,703	1328813,166	53,122685	39,658962
3 667	476127,924	1328806,409	53,122724	39,658862
3 668	476132,905	1328798,069	53,122770	39,658739
3 669	476146,177	1328767,522	53,122894	39,658286
3 670	476160,510	1328747,229	53,123026	39,657986
3 671	476181,795	1328727,010	53,123220	39,657689
3 672	476204,110	1328714,191	53,123422	39,657503
3 673	476222,304	1328702,147	53,123588	39,657328
3 674	476233,376	1328697,519	53,123688	39,657262
3 675	476242,008	1328692,685	53,123766	39,657191
3 676	476245,809	1328688,824	53,123801	39,657135
3 677	476245,769	1328683,545	53,123801	39,657056
3 678	476244,358	1328679,412	53,123789	39,656994
3 679	476241,448	1328670,082	53,123764	39,656854
3 680	476241,328	1328661,536	53,123764	39,656726
3 681	476241,108	1328652,140	53,123764	39,656586
3 682	476240,698	1328640,318	53,123762	39,656409
3 683	476243,988	1328629,520	53,123793	39,656249
3 684	476251,460	1328620,933	53,123861	39,656122
3 685	476261,892	1328607,857	53,123957	39,655929
3 686	476270,344	1328598,742	53,124034	39,655795
3 687	476278,726	1328586,814	53,124111	39,655619
3 688	476286,817	1328579,678	53,124185	39,655515
3 689	476297,910	1328571,189	53,124286	39,655391
3 690	476306,452	1328563,757	53,124364	39,655282
3 691	476314,143	1328556,448	53,124434	39,655174
3 692	476327,006	1328548,793	53,124551	39,655063
3 693	476343,270	1328543,629	53,124698	39,654990

3 694	476363,564	1328530,388	53,124882	39,654797
3 695	476381,518	1328512,669	53,125046	39,654537
3 696	476392,590	1328498,967	53,125147	39,654335
3 697	476400,822	1328482,782	53,125224	39,654095
3 698	476406,363	1328460,616	53,125277	39,653766
3 699	476406,713	1328443,482	53,125282	39,653510
3 700	476407,023	1328442,476	53,125285	39,653495
3 701	476407,803	1328441,766	53,125292	39,653485
3 702	476408,844	1328441,552	53,125302	39,653482
3 703	476409,834	1328441,890	53,125311	39,653487
3 704	476410,524	1328442,699	53,125317	39,653499
3 705	476410,354	1328460,946	53,125312	39,653772
3 706	476404,653	1328483,978	53,125258	39,654114
3 707	476396,061	1328500,972	53,125178	39,654366
3 708	476384,538	1328515,292	53,125073	39,654577
3 709	476366,234	1328533,366	53,124905	39,654842
3 710	476345,200	1328547,143	53,124714	39,655043
3 711	476328,846	1328552,356	53,124567	39,655117
3 712	476316,724	1328559,517	53,124457	39,655221
3 713	476309,172	1328566,694	53,124388	39,655326
3 714	476300,490	1328574,242	53,124309	39,655437
3 715	476289,408	1328582,730	53,124208	39,655561
3 716	476281,846	1328589,338	53,124139	39,655658
3 717	476273,525	1328601,184	53,124063	39,655833
3 718	476264,993	1328610,390	53,123985	39,655968
3 719	476254,571	1328623,457	53,123889	39,656161
3 720	476247,669	1328631,153	53,123826	39,656274
3 721	476244,708	1328640,525	53,123798	39,656413
3 722	476245,109	1328652,008	53,123800	39,656585
3 723	476245,329	1328661,445	53,123800	39,656726
3 724	476245,349	1328669,158	53,123799	39,656841
3 725	476248,159	1328678,174	53,123823	39,656976
3 726	476249,670	1328682,588	53,123836	39,657043
3 727	476249,810	1328689,641	53,123837	39,657148
3 728	476249,530	1328690,656	53,123834	39,657163
3 729	476244,648	1328695,704	53,123789	39,657237
3 730	476235,216	1328701,066	53,123704	39,657315
3 731	476224,364	1328705,578	53,123606	39,657380
3 732	476206,280	1328717,548	53,123441	39,657554
3 733	476184,366	1328730,087	53,123243	39,657736
3 734	476163,651	1328749,729	53,123054	39,658024
3 735	476149,768	1328769,304	53,122926	39,658313
3 736	476136,525	1328799,777	53,122803	39,658765
3 737	476131,354	1328808,464	53,122755	39,658893
3 738	476127,063	1328815,343	53,122715	39,658995
3 739	476123,583	1328820,285	53,122683	39,659068

3 740	476122,752	1328820,945	53,122676	39,659078
3 741	476117,021	1328823,452	53,122624	39,659114
3 742	476113,210	1328823,634	53,122590	39,659116
3 743	476105,779	1328822,141	53,122523	39,659091
3 744	476096,697	1328819,130	53,122442	39,659044
3 745	476089,715	1328816,086	53,122380	39,658997
3 746	476081,174	1328809,346	53,122304	39,658894
3 747	476072,642	1328797,426	53,122229	39,658714
3 748	476062,920	1328784,409	53,122144	39,658517
3 749	476058,309	1328781,002	53,122103	39,658465
3 750	476053,618	1328779,154	53,122061	39,658437
3 751	476047,536	1328777,504	53,122006	39,658411
3 752	476040,665	1328776,572	53,121945	39,658395
3 753	476035,434	1328776,135	53,121898	39,658387
3 754	476032,903	1328776,580	53,121875	39,658393
3 755	476031,923	1328777,009	53,121866	39,658399
3 756	476030,483	1328779,212	53,121853	39,658432
3 757	476029,082	1328786,892	53,121839	39,658546
3 758	476024,621	1328802,211	53,121797	39,658774
3 759	476020,551	1328810,831	53,121759	39,658902
3 760	476014,949	1328816,927	53,121708	39,658991
3 761	476005,877	1328821,679	53,121626	39,659060
3 762	475996,605	1328823,683	53,121542	39,659088
3 763	475988,904	1328825,177	53,121473	39,659108
3 764	475984,293	1328828,303	53,121431	39,659154
3 765	475979,452	1328835,331	53,121386	39,659257
3 766	475977,661	1328841,089	53,121369	39,659343
3 767	475977,461	1328846,922	53,121367	39,659430
3 768	475979,272	1328858,215	53,121381	39,659599
3 769	475982,262	1328870,383	53,121406	39,659782
3 770	475981,842	1328876,611	53,121402	39,659874
3 771	475979,512	1328883,153	53,121380	39,659972
3 772	475976,951	1328887,912	53,121356	39,660042
3 773	475975,011	1328892,367	53,121338	39,660108
3 774	475973,370	1328894,924	53,121323	39,660146
3 775	475969,490	1328897,581	53,121288	39,660185
3 776	475964,018	1328898,166	53,121238	39,660192
3 777	475955,747	1328898,653	53,121164	39,660197
3 778	475947,355	1328899,049	53,121088	39,660201
3 779	475933,242	1328902,621	53,120961	39,660251
3 780	475913,738	1328907,273	53,120785	39,660316
3 781	475899,025	1328913,031	53,120652	39,660398
3 782	475891,003	1328918,542	53,120579	39,660478
3 783	475888,392	1328922,403	53,120555	39,660535
3 784	475887,902	1328925,587	53,120550	39,660583
3 785	475889,052	1328928,152	53,120560	39,660621

3 786	475893,473	1328934,925	53,120599	39,660724
3 787	475905,106	1328960,234	53,120700	39,661104
3 788	475909,397	1328978,489	53,120736	39,661378
3 789	475909,087	1328998,626	53,120730	39,661679
3 790	475904,096	1329015,768	53,120683	39,661933
3 791	475896,434	1329029,107	53,120612	39,662131
3 792	475888,382	1329037,365	53,120538	39,662252
3 793	475887,472	1329037,893	53,120530	39,662260
3 794	475879,110	1329039,732	53,120455	39,662285
3 795	475868,788	1329038,305	53,120362	39,662261
3 796	475857,606	1329034,147	53,120262	39,662197
3 797	475845,293	1329026,616	53,120153	39,662081
3 798	475833,221	1329010,554	53,120047	39,661838
3 799	475824,579	1329003,691	53,119970	39,661734
3 800	475814,847	1329000,210	53,119883	39,661679
3 801	475806,395	1329000,045	53,119807	39,661675
3 802	475798,453	1329004,425	53,119735	39,661738
3 803	475790,471	1329014,663	53,119662	39,661889
3 804	475787,461	1329026,344	53,119633	39,662063
3 805	475787,851	1329045,647	53,119634	39,662351
3 806	475792,222	1329058,813	53,119671	39,662549
3 807	475795,072	1329064,868	53,119696	39,662640
3 808	475800,724	1329069,974	53,119746	39,662718
3 809	475806,895	1329073,859	53,119801	39,662777
3 810	475811,056	1329076,928	53,119838	39,662824
3 811	475814,757	1329081,572	53,119870	39,662894
3 812	475817,257	1329086,407	53,119892	39,662967
3 813	475818,987	1329093,658	53,119907	39,663076
3 814	475817,537	1329101,783	53,119892	39,663197
3 815	475813,926	1329109,835	53,119859	39,663316
3 816	475809,245	1329116,492	53,119816	39,663414
3 817	475803,934	1329120,055	53,119767	39,663466
3 818	475802,924	1329120,361	53,119758	39,663471
3 819	475797,333	1329120,402	53,119708	39,663470
3 820	475789,581	1329118,653	53,119639	39,663442
3 821	475780,719	1329113,720	53,119560	39,663366
3 822	475770,747	1329107,442	53,119471	39,663270
3 823	475760,055	1329099,680	53,119376	39,663151
3 824	475752,353	1329094,780	53,119308	39,663076
3 825	475742,471	1329089,682	53,119220	39,662998
3 826	475736,050	1329087,594	53,119162	39,662965
3 827	475729,368	1329087,174	53,119102	39,662957
3 828	475724,037	1329087,454	53,119054	39,662960
3 829	475716,916	1329088,452	53,118990	39,662973
3 830	475711,194	1329091,364	53,118938	39,663015
3 831	475704,903	1329094,326	53,118882	39,663058

3 832	475698,662	1329100,166	53,118825	39,663143
3 833	475685,549	1329113,720	53,118705	39,663342
3 834	475674,817	1329128,338	53,118606	39,663558
3 835	475672,046	1329135,160	53,118580	39,663659
3 836	475671,386	1329141,817	53,118573	39,663759
3 837	475671,466	1329152,327	53,118573	39,663916
3 838	475674,017	1329164,173	53,118594	39,664093
3 839	475677,127	1329178,691	53,118619	39,664311
3 840	475681,498	1329193,194	53,118657	39,664528
3 841	475685,109	1329205,501	53,118687	39,664713
3 842	475688,050	1329223,097	53,118711	39,664976
3 843	475688,730	1329231,074	53,118716	39,665096
3 844	475688,450	1329240,338	53,118712	39,665234
3 845	475687,999	1329246,690	53,118707	39,665329
3 846	475684,669	1329256,078	53,118676	39,665468
3 847	475679,448	1329261,143	53,118628	39,665542
3 848	475674,997	1329265,894	53,118587	39,665612
3 849	475674,097	1329266,447	53,118579	39,665620
3 850	475666,625	1329267,074	53,118512	39,665628
3 851	475661,964	1329267,107	53,118470	39,665627
3 852	475656,113	1329266,117	53,118418	39,665611
3 853	475650,882	1329264,863	53,118371	39,665591
3 854	475644,190	1329260,351	53,118311	39,665522
3 855	475636,549	1329252,605	53,118244	39,665404
3 856	475631,337	1329246,212	53,118198	39,665308
3 857	475626,386	1329238,796	53,118155	39,665196
3 858	475621,955	1329230,612	53,118116	39,665072
3 859	475620,105	1329226,224	53,118100	39,665006
3 860	475616,254	1329218,684	53,118067	39,664893
3 861	475611,733	1329215,343	53,118027	39,664842
3 862	475606,392	1329212,835	53,117979	39,664803
3 863	475601,051	1329212,183	53,117931	39,664792
3 864	475593,799	1329212,233	53,117866	39,664791
3 865	475584,427	1329216,531	53,117781	39,664853
3 866	475577,056	1329223,081	53,117714	39,664949
3 867	475572,835	1329235,801	53,117674	39,665138
3 868	475571,175	1329245,708	53,117658	39,665285
3 869	475568,174	1329255,797	53,117629	39,665435
3 870	475562,283	1329266,307	53,117575	39,665591
3 871	475554,921	1329275,381	53,117507	39,665724
3 872	475547,650	1329286,707	53,117440	39,665892
3 873	475545,569	1329292,837	53,117421	39,665983
3 874	475544,699	1329300,343	53,117412	39,666095
3 875	475546,379	1329307,595	53,117426	39,666203
3 876	475550,090	1329315,596	53,117458	39,666324
3 877	475556,661	1329326,791	53,117515	39,666492

3 878	475563,763	1329346,713	53,117576	39,666792
3 879	475566,694	1329360,522	53,117600	39,666999
3 880	475566,574	1329372,285	53,117598	39,667174
3 881	475561,222	1329384,948	53,117548	39,667362
3 882	475560,562	1329385,773	53,117542	39,667374
3 883	475553,451	1329389,031	53,117477	39,667421
3 884	475543,239	1329390,030	53,117385	39,667433
3 885	475531,306	1329390,129	53,117278	39,667432
3 886	475521,564	1329390,929	53,117190	39,667441
3 887	475513,662	1329393,626	53,117119	39,667480
3 888	475506,491	1329397,396	53,117054	39,667534
3 889	475497,439	1329411,428	53,116971	39,667742
3 890	475488,927	1329435,062	53,116891	39,668092
3 891	475485,806	1329449,738	53,116860	39,668311
3 892	475483,646	1329464,314	53,116839	39,668528
3 893	475477,414	1329483,288	53,116780	39,668810
3 894	475463,852	1329508,143	53,116655	39,669177
3 895	475446,128	1329528,758	53,116492	39,669481
3 896	475433,555	1329543,277	53,116377	39,669695
3 897	475432,065	1329546,024	53,116363	39,669735
3 898	475437,156	1329547,789	53,116409	39,669763
3 899	475440,877	1329554,207	53,116441	39,669860
3 900	475441,797	1329566,540	53,116448	39,670044
3 901	475438,416	1329584,746	53,116415	39,670315
3 902	475432,895	1329605,517	53,116362	39,670624
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3 904	475429,194	1329631,049	53,116325	39,671004
3 905	475433,305	1329638,209	53,116361	39,671112
3 906	475435,165	1329641,872	53,116377	39,671167
3 907	475442,237	1329652,497	53,116439	39,671328
3 908	475443,937	1329665,242	53,116452	39,671518
3 909	475443,317	1329674,209	53,116445	39,671652
3 910	475442,847	1329685,445	53,116439	39,671820
3 911	475436,876	1329699,840	53,116384	39,672033
3 912	475428,504	1329712,972	53,116307	39,672227
3 913	475418,682	1329729,793	53,116216	39,672476
3 914	475417,972	1329737,943	53,116208	39,672597
3 915	475419,152	1329744,155	53,116218	39,672690
3 916	475424,753	1329754,788	53,116267	39,672851
3 917	475425,913	1329762,509	53,116276	39,672966
3 918	475428,374	1329771,146	53,116297	39,673096
3 919	475428,854	1329787,340	53,116299	39,673338
3 920	475427,444	1329809,068	53,116283	39,673662
3 921	475428,654	1329823,051	53,116291	39,673871
3 922	475430,024	1329835,466	53,116302	39,674057
3 923	475432,115	1329843,369	53,116319	39,674175

3 924	475431,905	1329878,074	53,116312	39,674693
3 925	475432,665	1329908,249	53,116315	39,675144
3 926	475440,357	1329926,975	53,116381	39,675426
3 927	475455,030	1329945,825	53,116510	39,675711
3 928	475461,381	1329958,108	53,116565	39,675896
3 929	475465,692	1329969,682	53,116602	39,676070
3 930	475472,103	1329989,884	53,116657	39,676373
3 931	475477,174	1330004,387	53,116700	39,676591
3 932	475486,436	1330012,793	53,116782	39,676718
3 933	475491,978	1330015,878	53,116831	39,676766
3 934	475500,479	1330018,947	53,116907	39,676814
3 935	475503,800	1330020,761	53,116937	39,676842
3 936	475506,071	1330024,168	53,116957	39,676893
3 937	475506,061	1330027,740	53,116956	39,676947
3 938	475505,350	1330032,170	53,116949	39,677013
3 939	475504,280	1330036,031	53,116939	39,677070
3 940	475503,760	1330039,908	53,116934	39,677128
3 941	475504,650	1330046,054	53,116941	39,677220
3 942	475507,781	1330052,307	53,116968	39,677314
3 943	475520,284	1330059,302	53,117079	39,677421
3 944	475526,535	1330066,520	53,117134	39,677531
3 945	475529,946	1330073,037	53,117164	39,677629
3 946	475536,487	1330087,168	53,117221	39,677841
3 947	475541,388	1330102,776	53,117262	39,678076
3 948	475546,129	1330121,708	53,117302	39,678360
3 949	475547,499	1330133,100	53,117313	39,678530
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3 952	475543,069	1330156,330	53,117269	39,678876
3 953	475543,289	1330161,667	53,117271	39,678956
3 954	475544,219	1330163,688	53,117279	39,678986
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3 960	475585,558	1330176,450	53,117648	39,679187
3 961	475589,088	1330182,687	53,117679	39,679281
3 962	475592,089	1330189,113	53,117705	39,679378
3 963	475597,660	1330196,430	53,117754	39,679488
3 964	475603,962	1330203,203	53,117809	39,679591
3 965	475607,682	1330208,144	53,117842	39,679666
3 966	475609,003	1330212,549	53,117853	39,679732
3 967	475608,142	1330220,658	53,117844	39,679853
3 968	475603,071	1330232,479	53,117797	39,680028
3 969	475601,501	1330244,449	53,117781	39,680206

3 970	475604,172	1330256,402	53,117803	39,680385
3 971	475609,913	1330262,985	53,117854	39,680485
3 972	475616,404	1330267,539	53,117912	39,680555
3 973	475623,776	1330269,147	53,117978	39,680581
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3 975	475646,011	1330265,113	53,118178	39,680526
3 976	475654,822	1330261,005	53,118258	39,680467
3 977	475661,814	1330260,576	53,118321	39,680462
3 978	475674,727	1330263,983	53,118436	39,680516
3 979	475682,678	1330268,166	53,118507	39,680581
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3 981	475695,641	1330280,218	53,118621	39,680764
3 982	475700,482	1330287,914	53,118664	39,680880
3 983	475704,803	1330298,564	53,118701	39,681040
3 984	475708,054	1330317,125	53,118727	39,681318
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3 987	475700,752	1330350,320	53,118657	39,681812
3 988	475699,702	1330357,505	53,118646	39,681919
3 989	475699,352	1330360,269	53,118643	39,681960
3 990	475699,542	1330361,919	53,118644	39,681985
3 991	475701,232	1330366,332	53,118659	39,682051
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3 993	475705,483	1330368,691	53,118697	39,682087
3 994	475710,264	1330368,477	53,118740	39,682085
3 995	475721,847	1330364,897	53,118844	39,682035
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3 997	475774,088	1330335,067	53,119318	39,681603
3 998	475792,442	1330327,107	53,119484	39,681488
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4 001	475816,177	1330300,709	53,119701	39,681100
4 002	475825,919	1330298,243	53,119789	39,681066
4 003	475834,191	1330296,527	53,119864	39,681042
4 004	475841,362	1330295,190	53,119928	39,681024
4 005	475846,513	1330295,512	53,119975	39,681030
4 006	475844,713	1330300,866	53,119958	39,681109
4 007	475832,230	1330305,741	53,119845	39,681179
4 008	475821,578	1330308,950	53,119749	39,681224
4 009	475814,276	1330317,653	53,119682	39,681352
4 010	475808,285	1330328,006	53,119626	39,681506
4 011	475802,244	1330333,756	53,119571	39,681590
4 012	475795,492	1330343,003	53,119509	39,681726
4 013	475781,409	1330355,080	53,119381	39,681903
4 014	475763,056	1330362,942	53,119215	39,682016
4 015	475747,092	1330368,766	53,119070	39,682099

4 016	475730,199	1330379,292	53,118917	39,682252
4 017	475718,146	1330388,481	53,118807	39,682386
4 018	475697,432	1330400,410	53,118620	39,682559
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4 020	475680,438	1330418,022	53,118464	39,682818
4 021	475677,927	1330427,245	53,118440	39,682955
4 022	475679,298	1330437,540	53,118451	39,683109
4 023	475684,699	1330447,447	53,118498	39,683258
4 024	475693,411	1330455,845	53,118575	39,683386
4 025	475700,102	1330464,078	53,118634	39,683510
4 026	475707,014	1330477,293	53,118694	39,683710
4 027	475716,846	1330488,817	53,118781	39,683884
4 028	475723,187	1330500,185	53,118836	39,684055
4 029	475728,458	1330516,345	53,118881	39,684298
4 030	475731,869	1330529,750	53,118909	39,684499
4 031	475733,259	1330543,923	53,118920	39,684711
4 032	475733,309	1330551,281	53,118919	39,684821
4 033	475732,839	1330561,964	53,118913	39,684980
4 034	475733,479	1330575,394	53,118917	39,685181
4 035	475729,688	1330583,890	53,118882	39,685307
4 036	475724,777	1330592,948	53,118836	39,685441
4 037	475723,157	1330598,665	53,118821	39,685526
4 038	475722,107	1330605,479	53,118810	39,685627
4 039	475722,327	1330610,635	53,118811	39,685705
4 040	475723,817	1330614,124	53,118824	39,685757
4 041	475727,338	1330616,310	53,118856	39,685791
4 042	475731,209	1330618,298	53,118890	39,685821
4 043	475733,299	1330626,391	53,118908	39,685943
4 044	475736,300	1330633,724	53,118934	39,686053
4 045	475739,511	1330645,298	53,118961	39,686226
4 046	475744,182	1330654,653	53,119001	39,686367
4 047	475751,643	1330668,776	53,119066	39,686580
4 048	475755,414	1330680,902	53,119098	39,686762
4 049	475759,545	1330692,096	53,119134	39,686930
4 050	475764,086	1330708,818	53,119172	39,687181
4 051	475767,286	1330718,370	53,119199	39,687325
4 052	475769,157	1330729,936	53,119214	39,687498
4 053	475765,326	1330733,640	53,119179	39,687552
4 054	475739,070	1330746,962	53,118941	39,687744
4 055	475764,976	1330812,857	53,119164	39,688735
4 056	475776,008	1330841,722	53,119259	39,689169
4 057	475781,499	1330861,743	53,119305	39,689469
4 058	475783,900	1330874,752	53,119325	39,689664
4 059	475784,310	1330891,415	53,119326	39,689913
4 060	475784,630	1330901,801	53,119327	39,690068
4 061	475786,911	1330912,336	53,119346	39,690226

4 062	475790,451	1330923,431	53,119376	39,690393
4 063	475795,592	1330934,485	53,119421	39,690559
4 064	475804,644	1330942,685	53,119501	39,690684
4 065	475816,427	1330955,042	53,119605	39,690871
4 066	475831,870	1330970,518	53,119741	39,691106
4 067	475847,334	1330985,507	53,119878	39,691334
4 068	475855,885	1330996,701	53,119953	39,691503
4 069	475864,777	1331007,969	53,120031	39,691674
4 070	475868,268	1331014,247	53,120062	39,691768
4 071	475870,388	1331021,705	53,120079	39,691880
4 072	475868,648	1331032,924	53,120062	39,692047
4 073	475869,738	1331046,477	53,120070	39,692250
4 074	475870,298	1331053,835	53,120074	39,692360
4 075	475870,599	1331060,575	53,120075	39,692461
4 076	475871,089	1331064,271	53,120079	39,692516
4 077	475873,729	1331070,845	53,120102	39,692615
4 078	475878,880	1331078,171	53,120147	39,692726
4 079	475886,112	1331085,950	53,120211	39,692844
4 080	475893,343	1331095,098	53,120275	39,692982
4 081	475899,235	1331108,083	53,120326	39,693177
4 082	475902,605	1331117,231	53,120354	39,693315
4 083	475904,306	1331129,234	53,120368	39,693494
4 084	475904,406	1331140,799	53,120367	39,693667
4 085	475903,025	1331158,808	53,120352	39,693936
4 086	475900,715	1331187,919	53,120327	39,694370
4 087	475901,285	1331198,247	53,120330	39,694524
4 088	475903,095	1331209,310	53,120345	39,694690
4 089	475906,586	1331220,034	53,120375	39,694851
4 090	475908,537	1331223,622	53,120392	39,694905
4 091	475910,797	1331227,582	53,120411	39,694965
4 092	475912,477	1331231,880	53,120426	39,695029
4 093	475913,638	1331238,331	53,120435	39,695126
4 094	475913,708	1331244,188	53,120435	39,695213
4 095	475912,998	1331251,431	53,120427	39,695321
4 096	475909,457	1331257,370	53,120395	39,695409
4 097	475906,216	1331261,924	53,120365	39,695476
4 098	475902,215	1331269,117	53,120328	39,695583
4 099	475901,315	1331273,984	53,120319	39,695655
4 100	475900,415	1331284,510	53,120309	39,695812
4 101	475901,425	1331292,363	53,120317	39,695930
4 102	475903,836	1331298,724	53,120338	39,696025
4 103	475908,507	1331305,991	53,120379	39,696135
4 104	475911,757	1331310,174	53,120407	39,696198
4 105	475915,138	1331315,032	53,120437	39,696272
4 106	475916,368	1331317,936	53,120448	39,696315
4 107	475916,778	1331321,500	53,120451	39,696369

4 108	475916,008	1331325,649	53,120443	39,696431
4 109	475914,218	1331329,196	53,120427	39,696483
4 110	475912,357	1331337,817	53,120408	39,696611
4 111	475912,177	1331345,695	53,120406	39,696729
4 112	475911,147	1331350,356	53,120396	39,696798
4 113	475909,427	1331357,219	53,120379	39,696900
4 114	475906,636	1331364,495	53,120353	39,697008
4 115	475904,426	1331370,525	53,120332	39,697098
4 116	475898,404	1331381,051	53,120277	39,697253
4 117	475895,994	1331387,700	53,120254	39,697352
4 118	475894,224	1331391,858	53,120237	39,697414
4 119	475890,193	1331399,802	53,120200	39,697531
4 120	475885,332	1331406,847	53,120155	39,697635
4 121	475880,351	1331411,698	53,120110	39,697706
4 122	475868,648	1331424,080	53,120003	39,697888
4 123	475861,116	1331429,961	53,119934	39,697974
4 124	475857,706	1331434,589	53,119903	39,698043
4 125	475855,675	1331439,877	53,119884	39,698121
4 126	475855,245	1331444,299	53,119879	39,698187
4 127	475855,275	1331447,978	53,119879	39,698242
4 128	475854,265	1331453,389	53,119869	39,698322
4 129	475851,634	1331459,172	53,119844	39,698408
4 130	475848,164	1331463,602	53,119813	39,698473
4 131	475845,453	1331467,108	53,119788	39,698525
4 132	475842,553	1331471,282	53,119761	39,698587
4 133	475840,772	1331474,442	53,119745	39,698633
4 134	475839,922	1331479,325	53,119736	39,698706
4 135	475840,662	1331484,266	53,119742	39,698780
4 136	475841,232	1331491,179	53,119746	39,698883
4 137	475841,542	1331498,101	53,119748	39,698987
4 138	475840,322	1331505,442	53,119736	39,699096
4 139	475839,892	1331513,056	53,119731	39,699210
4 140	475840,222	1331524,185	53,119732	39,699376
4 141	475841,222	1331531,593	53,119740	39,699487
4 142	475846,753	1331543,901	53,119788	39,699672
4 143	475855,745	1331567,048	53,119865	39,700020
4 144	475861,697	1331588,381	53,119915	39,700340
4 145	475868,388	1331600,821	53,119973	39,700528
4 146	475873,469	1331607,148	53,120018	39,700623
4 147	475879,030	1331617,245	53,120066	39,700776
4 148	475882,191	1331624,438	53,120094	39,700884
4 149	475884,341	1331631,953	53,120112	39,700997
4 150	475885,252	1331643,717	53,120118	39,701172
4 151	475884,812	1331652,016	53,120113	39,701296
4 152	475882,821	1331660,859	53,120094	39,701428
4 153	475881,391	1331669,083	53,120080	39,701550

4 154	475879,971	1331680,055	53,120065	39,701714
4 155	475879,530	1331687,512	53,120060	39,701825
4 156	475879,320	1331694,037	53,120057	39,701922
4 157	475879,140	1331702,848	53,120054	39,702054
4 158	475877,680	1331713,357	53,120040	39,702210
4 159	475874,169	1331724,015	53,120006	39,702369
4 160	475871,009	1331736,810	53,119976	39,702559
4 161	475867,318	1331750,240	53,119941	39,702759
4 162	475862,647	1331762,812	53,119897	39,702945
4 163	475861,016	1331772,810	53,119881	39,703094
4 164	475860,836	1331782,767	53,119878	39,703243
4 165	475858,886	1331794,085	53,119858	39,703411
4 166	475856,496	1331812,423	53,119834	39,703684
4 167	475853,215	1331822,891	53,119803	39,703840
4 168	475847,324	1331833,145	53,119749	39,703991
4 169	475842,032	1331838,350	53,119700	39,704068
4 170	475837,361	1331843,325	53,119658	39,704141
4 171	475835,331	1331849,347	53,119638	39,704230
4 172	475834,161	1331855,113	53,119627	39,704316
4 173	475833,971	1331861,234	53,119624	39,704408
4 174	475833,761	1331867,594	53,119622	39,704502
4 175	475835,541	1331879,160	53,119636	39,704676
4 176	475844,073	1331895,683	53,119710	39,704925
4 177	475848,084	1331909,088	53,119744	39,705126
4 178	475849,974	1331920,901	53,119759	39,705303
4 179	475849,324	1331931,411	53,119752	39,705459
4 180	475845,803	1331943,199	53,119718	39,705635
4 181	475839,062	1331958,245	53,119655	39,705857
4 182	475835,921	1331968,400	53,119625	39,706008
4 183	475833,571	1331978,588	53,119603	39,706160
4 184	475835,421	1331996,068	53,119617	39,706421
4 185	475837,501	1332010,125	53,119633	39,706632
4 186	475840,412	1332017,261	53,119658	39,706739
4 187	475845,163	1332024,627	53,119700	39,706850
4 188	475849,684	1332035,508	53,119739	39,707014
4 189	475852,855	1332046,983	53,119766	39,707186
4 190	475853,505	1332057,484	53,119770	39,707343
4 191	475853,575	1332066,666	53,119769	39,707480
4 192	475853,375	1332073,661	53,119766	39,707585
4 193	475854,175	1332082,735	53,119772	39,707720
4 194	475856,996	1332096,289	53,119795	39,707923
4 195	475859,766	1332103,705	53,119819	39,708035
4 196	475860,436	1332111,294	53,119824	39,708148
4 197	475859,206	1332119,799	53,119811	39,708275
4 198	475857,416	1332125,656	53,119794	39,708362
4 199	475853,965	1332134,491	53,119762	39,708493

4 200	475851,334	1332144,588	53,119737	39,708643
4 201	475850,174	1332153,654	53,119725	39,708778
4 202	475850,214	1332159,627	53,119724	39,708868
4 203	475851,104	1332164,345	53,119732	39,708938
4 204	475856,646	1332169,576	53,119781	39,709018
4 205	475872,009	1332181,488	53,119917	39,709200
4 206	475880,321	1332187,683	53,119991	39,709294
4 207	475886,982	1332195,231	53,120049	39,709409
4 208	475890,513	1332201,302	53,120080	39,709500
4 209	475897,254	1332215,772	53,120138	39,709718
4 210	475901,895	1332226,611	53,120178	39,709881
4 211	475905,096	1332241,402	53,120205	39,710103
4 212	475914,778	1332266,348	53,120288	39,710478
4 213	475920,919	1332281,642	53,120341	39,710708
4 214	475928,311	1332299,361	53,120405	39,710974
4 215	475952,756	1332346,638	53,120617	39,711686
4 216	475964,899	1332367,542	53,120723	39,712002
4 217	475983,563	1332391,885	53,120887	39,712370
4 218	476016,140	1332425,477	53,121174	39,712880
4 219	476037,774	1332444,334	53,121366	39,713167
4 220	476050,877	1332453,755	53,121482	39,713311
4 221	476069,701	1332469,552	53,121649	39,713552
4 222	476080,393	1332478,833	53,121743	39,713693
4 223	476089,705	1332487,008	53,121826	39,713818
4 224	476108,539	1332501,015	53,121993	39,714032
4 225	476121,672	1332515,583	53,122108	39,714253
4 226	476127,433	1332522,983	53,122159	39,714365
4 227	476129,794	1332528,593	53,122179	39,714449
4 228	476135,435	1332540,348	53,122228	39,714626
4 229	476143,757	1332556,046	53,122300	39,714863
4 230	476152,149	1332566,506	53,122374	39,715021
4 231	476160,160	1332574,030	53,122445	39,715135
4 232	476167,472	1332582,650	53,122509	39,715266
4 233	476172,263	1332591,625	53,122551	39,715401
4 234	476176,484	1332603,554	53,122587	39,715580
4 235	476177,724	1332619,458	53,122596	39,715818
4 236	476176,084	1332637,648	53,122578	39,716089
4 237	476174,133	1332648,562	53,122559	39,716252
4 238	476173,233	1332659,096	53,122549	39,716409
4 239	476174,263	1332667,939	53,122557	39,716541
4 240	476177,914	1332677,022	53,122589	39,716678
4 241	476183,115	1332684,570	53,122634	39,716792
4 242	476187,636	1332690,716	53,122674	39,716885
4 243	476198,879	1332698,371	53,122774	39,717002
4 244	476211,151	1332703,791	53,122883	39,717086
4 245	476224,204	1332708,617	53,123000	39,717162

4 246	476235,697	1332712,180	53,123102	39,717218
4 247	476246,079	1332716,717	53,123195	39,717288
4 248	476255,791	1332718,879	53,123282	39,717323
4 249	476264,203	1332717,955	53,123357	39,717311
4 250	476273,625	1332715,084	53,123443	39,717271
4 251	476286,207	1332712,469	53,123556	39,717235
4 252	476308,132	1332711,265	53,123753	39,717223
4 253	476323,185	1332709,656	53,123889	39,717203
4 254	476331,687	1332709,590	53,123965	39,717204
4 255	476337,168	1332710,060	53,124014	39,717212
4 256	476344,030	1332711,017	53,124076	39,717228
4 257	476357,142	1332716,346	53,124193	39,717311
4 258	476374,416	1332727,466	53,124346	39,717482
4 259	476397,101	1332745,276	53,124547	39,717754
4 260	476410,514	1332756,000	53,124666	39,717917
4 261	476425,107	1332769,868	53,124795	39,718128
4 262	476436,069	1332785,731	53,124891	39,718368
4 263	476445,891	1332804,251	53,124976	39,718647
4 264	476454,243	1332822,861	53,125048	39,718927
4 265	476461,285	1332830,516	53,125111	39,719043
4 266	476468,246	1332836,142	53,125172	39,719129
4 267	476477,598	1332843,360	53,125255	39,719239
4 268	476498,313	1332860,601	53,125439	39,719502
4 269	476517,227	1332871,507	53,125607	39,719670
4 270	476542,622	1332883,081	53,125833	39,719849
4 271	476560,946	1332887,898	53,125997	39,719926
4 272	476580,050	1332894,399	53,126168	39,720028
4 273	476602,135	1332903,580	53,126365	39,720171
4 274	476615,468	1332913,191	53,126483	39,720318
4 275	476632,651	1332924,533	53,126635	39,720492
4 276	476658,187	1332948,398	53,126861	39,720855
4 277	476699,396	1332983,763	53,127226	39,721393
4 278	476745,245	1333030,264	53,127630	39,722100
4 279	476763,189	1333051,135	53,127788	39,722416
4 280	476778,523	1333070,372	53,127923	39,722707
4 281	476792,806	1333088,867	53,128049	39,722987
4 282	476801,427	1333099,575	53,128124	39,723149
4 283	476810,589	1333111,380	53,128205	39,723328
4 284	476818,951	1333121,600	53,128278	39,723483
4 285	476826,573	1333131,623	53,128345	39,723635
4 286	476835,675	1333141,828	53,128426	39,723789
4 287	476841,416	1333150,036	53,128476	39,723913
4 288	476845,447	1333159,151	53,128511	39,724051
4 289	476848,337	1333167,607	53,128535	39,724178
4 290	476851,488	1333181,317	53,128561	39,724383
4 291	476854,039	1333190,713	53,128583	39,724524

4 292	476858,300	1333201,288	53,128620	39,724683
4 293	476865,581	1333214,850	53,128683	39,724888
4 294	476874,323	1333226,647	53,128760	39,725066
4 295	476886,116	1333238,781	53,128864	39,725251
4 296	476904,369	1333257,021	53,129025	39,725528
4 297	476922,683	1333277,066	53,129186	39,725832
4 298	476934,796	1333293,276	53,129292	39,726077
4 299	476955,740	1333325,960	53,129475	39,726571
4 300	476965,573	1333347,251	53,129560	39,726891
4 301	476973,604	1333369,269	53,129629	39,727222
4 302	476980,096	1333390,981	53,129684	39,727548
4 303	476986,747	1333412,676	53,129740	39,727874
4 304	476993,298	1333426,774	53,129797	39,728086
4 305	477016,163	1333459,565	53,129997	39,728582
4 306	477033,637	1333483,752	53,130151	39,728948
4 307	477042,149	1333498,205	53,130225	39,729166
4 308	477051,731	1333515,058	53,130308	39,729420
4 309	477060,323	1333529,676	53,130383	39,729641
4 310	477068,715	1333536,242	53,130458	39,729741
4 311	477082,207	1333544,360	53,130577	39,729866
4 312	477124,326	1333566,410	53,130952	39,730206
4 313	477142,070	1333575,880	53,131110	39,730352
4 314	477161,774	1333590,226	53,131285	39,730571
4 315	477170,506	1333600,570	53,131362	39,730728
4 316	477173,487	1333605,594	53,131388	39,730804
4 317	477175,987	1333613,018	53,131409	39,730915
4 318	477176,928	1333624,584	53,131416	39,731088
4 319	477175,557	1333644,225	53,131400	39,731382
4 320	477171,637	1333662,811	53,131362	39,731658
4 321	477169,776	1333680,687	53,131343	39,731925
4 322	477170,656	1333697,367	53,131348	39,732174
4 323	477171,597	1333725,233	53,131352	39,732590
4 324	477173,947	1333740,379	53,131371	39,732817
4 325	477180,408	1333767,643	53,131425	39,733226
4 326	477187,100	1333790,444	53,131481	39,733569
4 327	477192,821	1333812,874	53,131529	39,733905
4 328	477195,702	1333826,749	53,131553	39,734113
4 329	477195,822	1333836,755	53,131552	39,734263
4 330	477193,591	1333848,214	53,131530	39,734433
4 331	477190,901	1333860,637	53,131504	39,734618
4 332	477189,250	1333868,218	53,131488	39,734731
4 333	477189,330	1333879,330	53,131487	39,734897
4 334	477191,571	1333887,785	53,131506	39,735024
4 335	477194,111	1333894,987	53,131528	39,735132
4 336	477197,492	1333906,363	53,131556	39,735303
4 337	477201,323	1333917,574	53,131589	39,735471

4 338	477221,107	1333959,125	53,131760	39,736097
4 339	477240,701	1333999,085	53,131930	39,736699
4 340	477261,176	1334031,669	53,132109	39,737191
4 341	477269,587	1334040,933	53,132183	39,737332
4 342	477278,329	1334048,077	53,132260	39,737441
4 343	477285,071	1334054,957	53,132320	39,737545
4 344	477289,522	1334063,487	53,132358	39,737674
4 345	477290,252	1334068,420	53,132364	39,737748
4 346	477289,212	1334072,759	53,132354	39,737812
4 347	477288,902	1334078,303	53,132351	39,737895
4 348	477289,492	1334084,168	53,132355	39,737983
4 349	477291,642	1334090,808	53,132373	39,738082
4 350	477294,963	1334096,476	53,132402	39,738168
4 351	477299,254	1334104,873	53,132439	39,738294
4 352	477301,404	1334113,280	53,132457	39,738421
4 353	477302,445	1334122,733	53,132465	39,738562
4 354	477304,555	1334131,651	53,132483	39,738696
4 355	477304,425	1334141,723	53,132480	39,738846
4 356	477304,055	1334160,944	53,132474	39,739133
4 357	477305,385	1334172,617	53,132484	39,739308
4 358	477306,495	1334185,749	53,132492	39,739504
4 359	477306,325	1334195,822	53,132489	39,739655
4 360	477305,395	1334207,717	53,132478	39,739832
4 361	477303,335	1334227,565	53,132457	39,740128
4 362	477299,084	1334242,059	53,132416	39,740344
4 363	477292,142	1334262,105	53,132351	39,740641
4 364	477277,769	1334285,508	53,132218	39,740987
4 365	477252,274	1334319,528	53,131983	39,741488
4 366	477229,929	1334344,243	53,131779	39,741852
4 367	477200,053	1334372,290	53,131506	39,742263
4 368	477189,590	1334380,070	53,131411	39,742376
4 369	477175,557	1334388,740	53,131283	39,742502
4 370	477164,455	1334398,036	53,131182	39,742638
4 371	477140,810	1334416,094	53,130967	39,742902
4 372	477133,528	1334422,001	53,130901	39,742988
4 373	477130,998	1334425,507	53,130877	39,743040
4 374	477128,257	1334430,143	53,130852	39,743108
4 375	477127,387	1334436,099	53,130843	39,743197
4 376	477128,497	1334453,472	53,130850	39,743457
4 377	477130,108	1334472,107	53,130862	39,743735
4 378	477134,589	1334489,735	53,130899	39,744000
4 379	477148,342	1334531,304	53,131016	39,744624
4 380	477176,678	1334592,901	53,131261	39,745552
4 381	477188,430	1334617,484	53,131363	39,745922
4 382	477194,922	1334635,484	53,131418	39,746193
4 383	477202,703	1334661,972	53,131484	39,746590

4 384	477209,925	1334697,650	53,131543	39,747125
4 385	477211,905	1334758,514	53,131551	39,748035
4 386	477224,548	1334835,323	53,131653	39,749185
4 387	477227,799	1334860,384	53,131678	39,749561
4 388	477229,629	1334878,945	53,131691	39,749838
4 389	477230,209	1334900,294	53,131693	39,750157
4 390	477234,710	1334935,576	53,131728	39,750686
4 391	477239,771	1334953,238	53,131771	39,750951
4 392	477247,973	1334974,183	53,131841	39,751266
4 393	477250,063	1334984,775	53,131858	39,751425
4 394	477250,954	1335001,224	53,131864	39,751670
4 395	477250,103	1335013,697	53,131854	39,751857
4 396	477246,673	1335026,805	53,131821	39,752051
4 397	477245,182	1335031,919	53,131807	39,752127
4 398	477242,492	1335036,671	53,131782	39,752198
4 399	477237,981	1335043,295	53,131740	39,752295
4 400	477235,680	1335047,288	53,131719	39,752354
4 401	477234,560	1335051,652	53,131708	39,752419
4 402	477233,670	1335063,151	53,131698	39,752591
4 403	477236,630	1335098,796	53,131719	39,753124
4 404	477237,741	1335112,630	53,131727	39,753331
4 405	477237,561	1335121,878	53,131724	39,753469
4 406	477238,231	1335144,184	53,131726	39,753802
4 407	477239,061	1335155,733	53,131732	39,753975
4 408	477237,841	1335164,485	53,131720	39,754106
4 409	477235,660	1335168,866	53,131699	39,754170
4 410	477231,589	1335173,386	53,131662	39,754237
4 411	477226,318	1335175,828	53,131614	39,754272
4 412	477220,447	1335179,714	53,131561	39,754328
4 413	477208,004	1335181,652	53,131449	39,754354
4 414	477195,612	1335184,506	53,131337	39,754393
4 415	477185,580	1335188,903	53,131246	39,754456
4 416	477176,798	1335195,024	53,131166	39,754546
4 417	477170,946	1335202,391	53,131113	39,754654
4 418	477167,606	1335211,416	53,131081	39,754788
4 419	477163,225	1335223,377	53,131040	39,754965
4 420	477161,354	1335233,573	53,131022	39,755117
4 421	477161,944	1335246,409	53,131025	39,755309
4 422	477163,105	1335269,416	53,131032	39,755653
4 423	477165,905	1335283,622	53,131055	39,755866
4 424	477171,387	1335295,360	53,131102	39,756043
4 425	477180,468	1335310,984	53,131181	39,756279
4 426	477191,341	1335326,171	53,131276	39,756508
4 427	477195,082	1335335,642	53,131308	39,756651
4 428	477198,472	1335343,874	53,131337	39,756775
4 429	477200,493	1335346,786	53,131355	39,756819

4 430	477201,353	1335351,439	53,131362	39,756888
4 431	477201,153	1335355,836	53,131360	39,756954
4 432	477198,812	1335362,204	53,131338	39,757048
4 433	477196,742	1335368,193	53,131318	39,757137
4 434	477195,422	1335376,096	53,131305	39,757255
4 435	477198,422	1335386,177	53,131330	39,757406
4 436	477198,502	1335393,560	53,131330	39,757517
4 437	477195,932	1335405,744	53,131305	39,757698
4 438	477195,662	1335413,432	53,131301	39,757813
4 439	477196,082	1335420,568	53,131304	39,757919
4 440	477196,912	1335432,067	53,131309	39,758091
4 441	477197,982	1335441,315	53,131317	39,758230
4 442	477199,292	1335451,420	53,131328	39,758381
4 443	477201,033	1335456,527	53,131342	39,758458
4 444	477203,093	1335463,060	53,131360	39,758556
4 445	477204,204	1335469,090	53,131369	39,758646
4 446	477205,764	1335476,877	53,131382	39,758763
4 447	477206,124	1335485,737	53,131384	39,758896
4 448	477206,184	1335495,117	53,131383	39,759036
4 449	477205,484	1335503,366	53,131375	39,759159
4 450	477202,553	1335519,139	53,131346	39,759393
4 451	477200,653	1335531,611	53,131327	39,759579
4 452	477199,773	1335548,143	53,131316	39,759826
4 453	477197,412	1335571,876	53,131291	39,760180
4 454	477193,741	1335619,895	53,131251	39,760896
4 455	477193,431	1335633,977	53,131246	39,761106
4 456	477188,780	1335658,230	53,131200	39,761467
4 457	477183,799	1335672,072	53,131153	39,761673
4 458	477180,688	1335684,429	53,131123	39,761857
4 459	477180,018	1335691,606	53,131116	39,761964
4 460	477180,979	1335698,668	53,131123	39,762069
4 461	477183,989	1335702,768	53,131150	39,762131
4 462	477188,350	1335709,087	53,131188	39,762227
4 463	477191,951	1335714,647	53,131219	39,762311
4 464	477194,922	1335721,452	53,131245	39,762413
4 465	477194,371	1335730,997	53,131239	39,762556
4 466	477192,611	1335737,860	53,131222	39,762658
4 467	477186,950	1335747,932	53,131169	39,762807
4 468	477182,699	1335753,550	53,131130	39,762889
4 469	477180,358	1335759,044	53,131108	39,762971
4 470	477177,478	1335767,912	53,131081	39,763103
4 471	477174,377	1335785,797	53,131050	39,763369
4 472	477173,067	1335811,048	53,131034	39,763746
4 473	477173,227	1335832,834	53,131032	39,764071
4 474	477174,077	1335846,866	53,131038	39,764281
4 475	477174,927	1335859,446	53,131043	39,764469

4 476	477174,977	1335866,359	53,131043	39,764572
4 477	477173,947	1335871,086	53,131033	39,764643
4 478	477171,627	1335874,608	53,131011	39,764695
4 479	477168,526	1335877,256	53,130983	39,764733
4 480	477165,575	1335879,508	53,130956	39,764766
4 481	477152,592	1335892,930	53,130837	39,764963
4 482	477147,271	1335901,534	53,130788	39,765090
4 483	477142,680	1335910,394	53,130745	39,765221
4 484	477139,770	1335919,839	53,130718	39,765362
4 485	477136,699	1335926,389	53,130689	39,765459
4 486	477133,478	1335933,203	53,130659	39,765560
4 487	477126,907	1335943,003	53,130598	39,765704
4 488	477121,976	1335952,028	53,130553	39,765838
4 489	477116,305	1335961,795	53,130500	39,765982
4 490	477113,254	1335969,483	53,130472	39,766096
4 491	477112,584	1335975,646	53,130465	39,766188
4 492	477112,634	1335982,591	53,130464	39,766292
4 493	477111,904	1335988,382	53,130456	39,766378
4 494	477110,594	1335992,540	53,130444	39,766440
4 495	477108,313	1335996,970	53,130423	39,766505
4 496	477106,943	1336001,697	53,130410	39,766576
4 497	477106,263	1336005,945	53,130403	39,766639
4 498	477106,293	1336009,880	53,130403	39,766698
4 499	477107,033	1336013,724	53,130409	39,766755
4 500	477107,553	1336021,503	53,130412	39,766872
4 501	477106,103	1336027,435	53,130398	39,766960
4 502	477102,832	1336036,451	53,130367	39,767094
4 503	477094,380	1336054,971	53,130288	39,767368
4 504	477086,048	1336077,763	53,130210	39,767706
4 505	477080,707	1336099,302	53,130158	39,768026
4 506	477075,386	1336124,883	53,130106	39,768407
4 507	477073,496	1336141,357	53,130087	39,768653
4 508	477072,865	1336156,858	53,130079	39,768884
4 509	477072,715	1336170,403	53,130075	39,769086
4 510	477072,045	1336182,109	53,130067	39,769261
4 511	477070,565	1336191,364	53,130052	39,769399
4 512	477067,464	1336198,912	53,130023	39,769511
4 513	477062,673	1336204,976	53,129979	39,769600
4 514	477046,750	1336223,404	53,129833	39,769871
4 515	477038,338	1336235,696	53,129756	39,770052
4 516	477032,357	1336243,813	53,129701	39,770172
4 517	477028,166	1336250,322	53,129662	39,770268
4 518	477025,775	1336253,952	53,129640	39,770322
4 519	477024,735	1336256,740	53,129630	39,770363
4 520	477024,545	1336260,246	53,129628	39,770415
4 521	477024,985	1336263,026	53,129631	39,770457

4 522	477026,406	1336266,029	53,129644	39,770502
4 523	477027,126	1336272,983	53,129649	39,770606
4 524	477027,196	1336280,976	53,129648	39,770726
4 525	477027,246	1336287,765	53,129648	39,770827
4 526	477027,316	1336297,335	53,129647	39,770970
4 527	477027,106	1336303,942	53,129644	39,771069
4 528	477025,335	1336311,433	53,129627	39,771180
4 529	477022,545	1336318,741	53,129600	39,771288
4 530	477017,104	1336332,122	53,129549	39,771487
4 531	477012,112	1336341,773	53,129503	39,771630
4 532	477010,012	1336347,754	53,129483	39,771718
4 533	477009,582	1336351,186	53,129479	39,771769
4 534	477009,602	1336353,388	53,129479	39,771802
4 535	477010,042	1336355,764	53,129482	39,771838
4 536	477011,472	1336359,039	53,129494	39,771887
4 537	477014,533	1336365,540	53,129521	39,771985
4 538	477016,773	1336370,308	53,129540	39,772057
4 539	477017,354	1336374,614	53,129545	39,772121
4 540	477017,004	1336378,516	53,129541	39,772180
4 541	477015,193	1336384,496	53,129524	39,772269
4 542	477010,252	1336393,340	53,129478	39,772399
4 543	477008,632	1336397,341	53,129463	39,772459
4 544	477007,371	1336403,701	53,129450	39,772553
4 545	477007,151	1336407,256	53,129448	39,772606
4 546	477007,331	1336414,128	53,129448	39,772709
4 547	477007,982	1336419,927	53,129453	39,772796
4 548	477007,782	1336424,703	53,129451	39,772867
4 549	477006,821	1336427,978	53,129441	39,772916
4 550	477005,341	1336432,276	53,129427	39,772979
4 551	477004,521	1336434,801	53,129420	39,773017
4 552	477003,971	1336437,630	53,129414	39,773059
4 553	477004,001	1336441,095	53,129414	39,773111
4 554	477004,031	1336445,360	53,129414	39,773175
4 555	477004,541	1336449,278	53,129418	39,773233
4 556	477005,751	1336460,093	53,129427	39,773395
4 557	477007,481	1336473,044	53,129440	39,773589
4 558	477008,352	1336485,740	53,129446	39,773779
4 559	477008,622	1336491,292	53,129447	39,773862
4 560	477009,382	1336493,626	53,129454	39,773897
4 561	477010,242	1336495,210	53,129461	39,773921
4 562	477012,813	1336498,576	53,129484	39,773972
4 563	477014,223	1336501,768	53,129496	39,774020
4 564	477014,853	1336504,383	53,129501	39,774059
4 565	477015,593	1336513,441	53,129506	39,774195
4 566	477015,743	1336517,937	53,129507	39,774262
4 567	477016,263	1336519,050	53,129512	39,774278

4 568	477017,034	1336520,172	53,129518	39,774295
4 569	477018,964	1336521,748	53,129535	39,774319
4 570	477020,884	1336523,629	53,129552	39,774348
4 571	477022,595	1336526,401	53,129567	39,774390
4 572	477024,545	1336530,698	53,129584	39,774455
4 573	477027,636	1336535,277	53,129611	39,774524
4 574	477032,787	1336540,226	53,129657	39,774599
4 575	477036,938	1336544,087	53,129693	39,774658
4 576	477044,059	1336548,434	53,129756	39,774725
4 577	477052,481	1336553,013	53,129831	39,774795
4 578	477060,573	1336557,484	53,129903	39,774864
4 579	477066,844	1336561,510	53,129959	39,774926
4 580	477072,085	1336564,496	53,130006	39,774972
4 581	477075,226	1336565,642	53,130034	39,774990
4 582	477077,486	1336566,187	53,130054	39,774999
4 583	477079,907	1336566,385	53,130076	39,775003
4 584	477081,837	1336566,170	53,130093	39,775000
4 585	477083,848	1336565,378	53,130111	39,774989
4 586	477086,478	1336564,554	53,130135	39,774977
4 587	477089,489	1336563,968	53,130162	39,774969
4 588	477091,880	1336563,679	53,130184	39,774965
4 589	477096,030	1336564,158	53,130221	39,774974
4 590	477099,431	1336565,065	53,130251	39,774988
4 591	477103,022	1336566,063	53,130283	39,775004
4 592	477106,313	1336568,035	53,130313	39,775034
4 593	477109,363	1336571,103	53,130339	39,775081
4 594	477112,574	1336575,426	53,130368	39,775146
4 595	477115,485	1336581,836	53,130393	39,775243
4 596	477119,115	1336591,619	53,130424	39,775390
4 597	477121,726	1336599,069	53,130446	39,775502
4 598	477124,056	1336604,010	53,130466	39,775576
4 599	477127,797	1336610,024	53,130499	39,775667
4 600	477130,438	1336613,991	53,130522	39,775727
4 601	477132,138	1336616,672	53,130537	39,775768
4 602	477133,588	1336620,269	53,130549	39,775822
4 603	477134,239	1336625,037	53,130554	39,775893
4 604	477133,908	1336629,756	53,130550	39,775964
4 605	477133,458	1336635,382	53,130546	39,776048
4 606	477133,738	1336640,472	53,130547	39,776124
4 607	477135,469	1336647,426	53,130562	39,776228
4 608	477137,769	1336653,035	53,130581	39,776312
4 609	477142,470	1336660,575	53,130622	39,776426
4 610	477154,673	1336676,430	53,130729	39,776666
4 611	477161,524	1336683,665	53,130790	39,776776
4 612	477167,676	1336689,019	53,130844	39,776858
4 613	477172,677	1336691,238	53,130889	39,776892

4 614	477175,537	1336693,168	53,130914	39,776922
4 615	477177,468	1336695,833	53,130931	39,776962
4 616	477179,298	1336699,858	53,130947	39,777023
4 617	477180,969	1336703,150	53,130961	39,777073
4 618	477183,199	1336706,012	53,130981	39,777116
4 619	477185,880	1336707,885	53,131005	39,777145
4 620	477186,570	1336708,693	53,131011	39,777157
4 621	477186,920	1336712,884	53,131013	39,777220
4 622	477185,800	1336718,609	53,131002	39,777305
4 623	477186,110	1336723,377	53,131004	39,777376
4 624	477186,410	1336727,254	53,131006	39,777434
4 625	477187,540	1336730,067	53,131016	39,777476
4 626	477191,611	1336736,345	53,131052	39,777571
4 627	477195,172	1336741,525	53,131083	39,777650
4 628	477197,372	1336748,356	53,131101	39,777752
4 629	477199,072	1336755,326	53,131115	39,777857
4 630	477200,323	1336762,858	53,131125	39,777970
4 631	477204,564	1336772,897	53,131162	39,778121
4 632	477209,715	1336781,468	53,131207	39,778250
4 633	477214,216	1336788,126	53,131246	39,778351
4 634	477219,397	1336794,593	53,131292	39,778449
4 635	477221,877	1336798,206	53,131313	39,778503
4 636	477223,738	1336802,422	53,131329	39,778567
4 637	477225,258	1336808,246	53,131342	39,778654
4 638	477226,568	1336814,210	53,131353	39,778744
4 639	477227,188	1336824,216	53,131357	39,778893
4 640	477227,268	1336834,783	53,131356	39,779051
4 641	477227,308	1336840,228	53,131355	39,779133
4 642	477229,729	1336851,983	53,131375	39,779309
4 643	477230,089	1336859,267	53,131377	39,779418
4 644	477228,899	1336867,789	53,131365	39,779545
4 645	477229,429	1336873,341	53,131369	39,779628
4 646	477228,809	1336878,001	53,131363	39,779697
4 647	477226,878	1336882,002	53,131345	39,779756
4 648	477222,757	1336886,185	53,131307	39,779818
4 649	477218,287	1336890,367	53,131266	39,779879
4 650	477215,906	1336894,162	53,131244	39,779935
4 651	477213,826	1336899,351	53,131225	39,780012
4 652	477213,165	1336903,286	53,131218	39,780071
4 653	477213,065	1336907,377	53,131216	39,780132
4 654	477213,686	1336911,626	53,131221	39,780195
4 655	477215,346	1336918,035	53,131235	39,780291
4 656	477216,366	1336921,640	53,131244	39,780346
4 657	477216,356	1336926,796	53,131243	39,780423
4 658	477214,926	1336930,236	53,131229	39,780474
4 659	477212,975	1336933,305	53,131211	39,780519

4 660	477211,425	1336936,217	53,131197	39,780562
4 661	477209,915	1336939,417	53,131183	39,780609
4 662	477209,135	1336942,371	53,131175	39,780653
4 663	477208,694	1336946,388	53,131171	39,780713
4 664	477208,744	1336952,963	53,131170	39,780811
4 665	477208,644	1336956,931	53,131169	39,780871
4 666	477207,684	1336960,255	53,131160	39,780920
4 667	477205,964	1336965,807	53,131143	39,781002
4 668	477203,993	1336972,118	53,131124	39,781096
4 669	477201,393	1336977,653	53,131100	39,781178
4 670	477199,072	1336980,854	53,131079	39,781225
4 671	477198,132	1336984,310	53,131070	39,781277
4 672	477197,922	1336988,748	53,131067	39,781343
4 673	477198,442	1336995,117	53,131071	39,781438
4 674	477201,163	1337002,178	53,131094	39,781544
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4 676	477216,376	1337017,035	53,131228	39,781770
4 677	477222,898	1337020,293	53,131286	39,781821
4 678	477229,709	1337021,828	53,131347	39,781846
4 679	477239,421	1337024,806	53,131434	39,781893
4 680	477245,922	1337027,124	53,131492	39,781929
4 681	477248,593	1337027,553	53,131516	39,781936
4 682	477250,883	1337027,536	53,131537	39,781937
4 683	477252,444	1337026,786	53,131551	39,781926
4 684	477255,564	1337024,517	53,131579	39,781893
4 685	477259,015	1337020,062	53,131611	39,781827
4 686	477260,986	1337018,437	53,131629	39,781803
4 687	477263,816	1337017,150	53,131654	39,781785
4 688	477267,117	1337016,977	53,131684	39,781783
4 689	477273,838	1337017,555	53,131744	39,781794
4 690	477276,629	1337017,423	53,131770	39,781793
4 691	477279,020	1337016,779	53,131791	39,781784
4 692	477282,640	1337014,519	53,131824	39,781751
4 693	477287,531	1337011,467	53,131868	39,781707
4 694	477291,552	1337010,419	53,131905	39,781692
4 695	477295,763	1337010,105	53,131943	39,781688
4 696	477299,224	1337010,609	53,131974	39,781697
4 697	477303,195	1337011,343	53,132009	39,781709
4 698	477308,976	1337013,983	53,132061	39,781750
4 699	477312,597	1337016,532	53,132093	39,781789
4 700	477315,067	1337019,204	53,132115	39,781830
4 701	477317,998	1337024,327	53,132140	39,781907
4 702	477320,458	1337031,578	53,132161	39,782016
4 703	477322,219	1337040,752	53,132175	39,782153
4 704	477322,319	1337048,547	53,132175	39,782270
4 705	477322,119	1337056,037	53,132172	39,782382

4 706	477320,608	1337062,711	53,132157	39,782481
4 707	477319,078	1337067,306	53,132143	39,782549
4 708	477316,818	1337071,447	53,132122	39,782610
4 709	477315,497	1337073,889	53,132110	39,782647
4 710	477314,427	1337076,322	53,132100	39,782683
4 711	477312,707	1337080,315	53,132083	39,782742
4 712	477311,616	1337083,277	53,132073	39,782786
4 713	477309,876	1337086,601	53,132057	39,782835
4 714	477307,876	1337088,977	53,132039	39,782870
4 715	477305,105	1337091,146	53,132013	39,782901
4 716	477302,184	1337093,035	53,131987	39,782929
4 717	477299,774	1337094,504	53,131965	39,782950
4 718	477297,483	1337096,376	53,131944	39,782978
4 719	477295,193	1337098,810	53,131923	39,783013
4 720	477293,293	1337100,204	53,131906	39,783034
4 721	477291,372	1337101,326	53,131888	39,783050
4 722	477288,652	1337102,167	53,131864	39,783062
4 723	477285,741	1337102,390	53,131838	39,783064
4 724	477282,170	1337102,770	53,131805	39,783069
4 725	477280,050	1337103,314	53,131786	39,783076
4 726	477275,979	1337105,682	53,131749	39,783111
4 727	477261,376	1337115,828	53,131616	39,783258
4 728	477244,082	1337124,160	53,131460	39,783378
4 729	477237,111	1337130,075	53,131396	39,783464
4 730	477234,460	1337132,995	53,131372	39,783507
4 731	477232,079	1337137,788	53,131350	39,783578
4 732	477231,009	1337140,452	53,131340	39,783618
4 733	477230,069	1337143,158	53,131331	39,783658
4 734	477229,929	1337146,243	53,131329	39,783704
4 735	477230,169	1337148,586	53,131331	39,783739
4 736	477231,309	1337151,993	53,131340	39,783790
4 737	477234,450	1337157,240	53,131368	39,783870
4 738	477238,501	1337162,676	53,131403	39,783952
4 739	477245,442	1337169,572	53,131465	39,784057
4 740	477255,915	1337178,671	53,131557	39,784195
4 741	477263,506	1337183,439	53,131625	39,784269
4 742	477274,969	1337191,375	53,131726	39,784390
4 743	477290,202	1337198,981	53,131862	39,784508
4 744	477302,565	1337204,368	53,131972	39,784592
4 745	477308,146	1337206,183	53,132022	39,784621
4 746	477312,977	1337207,832	53,132065	39,784647
4 747	477317,738	1337208,162	53,132108	39,784653
4 748	477321,639	1337208,921	53,132143	39,784665
4 749	477324,629	1337210,076	53,132169	39,784683
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4 752	477330,641	1337215,356	53,132222	39,784764
4 753	477331,661	1337216,857	53,132231	39,784786
4 754	477332,761	1337217,996	53,132241	39,784804
4 755	477334,231	1337219,109	53,132254	39,784821
4 756	477336,912	1337220,891	53,132278	39,784848
4 757	477338,912	1337222,887	53,132296	39,784878
4 758	477340,143	1337225,205	53,132306	39,784913
4 759	477341,303	1337227,812	53,132316	39,784953
4 760	477344,133	1337231,788	53,132341	39,785013
4 761	477348,484	1337237,043	53,132379	39,785092
4 762	477352,385	1337240,442	53,132414	39,785144
4 763	477353,996	1337242,933	53,132428	39,785182
4 764	477354,626	1337244,707	53,132433	39,785209
4 765	477354,526	1337247,091	53,132432	39,785244
4 766	477353,896	1337249,227	53,132426	39,785276
4 767	477353,485	1337250,490	53,132422	39,785295
4 768	477353,415	1337251,628	53,132421	39,785312
4 769	477354,166	1337253,525	53,132428	39,785340
4 770	477356,116	1337256,949	53,132445	39,785392
4 771	477357,866	1337260,752	53,132460	39,785449
4 772	477358,917	1337263,193	53,132469	39,785486
4 773	477359,337	1337266,567	53,132472	39,785536
4 774	477359,437	1337269,389	53,132472	39,785579
4 775	477358,727	1337273,423	53,132465	39,785639
4 776	477357,326	1337277,069	53,132452	39,785693
4 777	477355,916	1337280,022	53,132439	39,785736
4 778	477353,815	1337282,381	53,132420	39,785771
4 779	477350,535	1337285,384	53,132390	39,785815
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4 781	477332,961	1337300,488	53,132229	39,786036
4 782	477324,689	1337309,521	53,132154	39,786169
4 783	477317,718	1337315,964	53,132090	39,786263
4 784	477314,727	1337319,973	53,132062	39,786322
4 785	477312,737	1337322,267	53,132044	39,786356
4 786	477310,636	1337324,015	53,132025	39,786381
4 787	477308,256	1337325,475	53,132003	39,786402
4 788	477303,775	1337326,135	53,131963	39,786411
4 789	477298,304	1337326,441	53,131914	39,786414
4 790	477293,313	1337326,589	53,131869	39,786415
4 791	477288,532	1337327,917	53,131826	39,786434
4 792	477283,711	1337329,955	53,131782	39,786463
4 793	477278,019	1337334,137	53,131730	39,786524
4 794	477274,949	1337335,408	53,131703	39,786542
4 795	477270,618	1337336,637	53,131663	39,786559
4 796	477264,906	1337337,123	53,131612	39,786565
4 797	477259,735	1337336,521	53,131566	39,786554

4 798	477256,605	1337335,927	53,131538	39,786544
4 799	477254,274	1337335,828	53,131517	39,786542
4 800	477252,704	1337336,026	53,131503	39,786545
4 801	477251,734	1337336,596	53,131494	39,786553
4 802	477250,723	1337338,171	53,131484	39,786576
4 803	477249,223	1337341,933	53,131470	39,786632
4 804	477248,283	1337345,447	53,131461	39,786684
4 805	477246,923	1337350,306	53,131448	39,786757
4 806	477244,942	1337353,474	53,131430	39,786803
4 807	477242,112	1337358,093	53,131404	39,786872
4 808	477240,441	1337360,131	53,131389	39,786902
4 809	477237,181	1337363,183	53,131359	39,786946
4 810	477235,000	1337365,509	53,131339	39,786980
4 811	477233,870	1337368,471	53,131328	39,787024
4 812	477233,360	1337371,836	53,131323	39,787075
4 813	477234,890	1337376,770	53,131336	39,787149
4 814	477236,330	1337381,851	53,131348	39,787225
4 815	477236,440	1337386,190	53,131348	39,787290
4 816	477235,690	1337391,165	53,131341	39,787364
4 817	477233,620	1337397,203	53,131321	39,787453
4 818	477230,669	1337403,118	53,131294	39,787541
4 819	477227,749	1337408,826	53,131267	39,787625
4 820	477225,728	1337414,427	53,131247	39,787709
4 821	477223,838	1337421,489	53,131229	39,787814
4 822	477223,388	1337427,032	53,131224	39,787896
4 823	477223,308	1337432,097	53,131223	39,787972
4 824	477222,787	1337435,562	53,131218	39,788023
4 825	477222,097	1337439,571	53,131211	39,788083
4 826	477222,117	1337441,394	53,131211	39,788110
4 827	477222,537	1337442,434	53,131214	39,788126
4 828	477223,618	1337443,283	53,131224	39,788139
4 829	477226,468	1337443,770	53,131249	39,788147
4 830	477227,949	1337443,770	53,131263	39,788147
4 831	477235,760	1337444,339	53,131333	39,788158
4 832	477243,072	1337446,055	53,131398	39,788186
4 833	477255,775	1337446,451	53,131512	39,788195
4 834	477269,417	1337444,249	53,131635	39,788166
4 835	477281,770	1337442,640	53,131746	39,788145
4 836	477292,052	1337441,064	53,131839	39,788125
4 837	477296,763	1337440,751	53,131881	39,788121
4 838	477301,864	1337441,229	53,131927	39,788130
4 839	477306,335	1337442,673	53,131967	39,788152
4 840	477312,677	1337447,771	53,132023	39,788230
4 841	477317,988	1337453,876	53,132070	39,788323
4 842	477320,918	1337463,049	53,132095	39,788461
4 843	477322,809	1337473,979	53,132110	39,788625

4 844	477324,309	1337487,557	53,132121	39,788828
4 845	477325,109	1337495,435	53,132127	39,788946
4 846	477327,610	1337504,567	53,132148	39,789083
4 847	477330,060	1337510,433	53,132169	39,789171
4 848	477333,971	1337516,512	53,132203	39,789263
4 849	477337,072	1337518,905	53,132231	39,789299
4 850	477342,913	1337521,652	53,132283	39,789342
4 851	477354,606	1337526,774	53,132387	39,789422
4 852	477367,578	1337530,008	53,132503	39,789474
4 853	477378,321	1337531,534	53,132599	39,789499
4 854	477406,887	1337532,458	53,132856	39,789521
4 855	477448,816	1337532,532	53,133232	39,789533
4 856	477461,769	1337531,567	53,133349	39,789523
4 857	477477,312	1337529,579	53,133489	39,789497
4 858	477489,314	1337527,863	53,133597	39,789475
4 859	477494,916	1337527,797	53,133647	39,789475
4 860	477500,197	1337527,756	53,133695	39,789476
4 861	477505,178	1337529,060	53,133739	39,789497
4 862	477508,669	1337530,998	53,133770	39,789527
4 863	477514,070	1337534,471	53,133818	39,789580
4 864	477517,851	1337536,385	53,133852	39,789610
4 865	477521,451	1337537,960	53,133884	39,789634
4 866	477525,102	1337539,883	53,133916	39,789664
4 867	477528,103	1337542,580	53,133943	39,789705
4 868	477530,043	1337544,502	53,133960	39,789734
4 869	477531,433	1337547,926	53,133972	39,789786
4 870	477532,314	1337554,335	53,133979	39,789882
4 871	477532,634	1337561,562	53,133980	39,789990
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4 874	477529,743	1337596,893	53,133949	39,790517
4 875	477529,913	1337603,287	53,133949	39,790612
4 876	477530,433	1337607,964	53,133953	39,790682
4 877	477530,483	1337612,361	53,133953	39,790748
4 878	477530,263	1337616,642	53,133950	39,790812
4 879	477528,803	1337619,950	53,133936	39,790861
4 880	477526,512	1337622,276	53,133915	39,790895
4 881	477522,782	1337624,578	53,133882	39,790928
4 882	477518,711	1337625,890	53,133845	39,790947
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4 885	477498,626	1337635,624	53,133663	39,791087
4 886	477493,935	1337640,755	53,133620	39,791162
4 887	477490,035	1337645,308	53,133584	39,791229
4 888	477487,934	1337650,266	53,133564	39,791303
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4 890	477487,174	1337662,384	53,133555	39,791484
4 891	477486,724	1337669,438	53,133550	39,791589
4 892	477484,463	1337678,883	53,133528	39,791729
4 893	477481,193	1337688,147	53,133498	39,791867
4 894	477477,732	1337694,474	53,133465	39,791960
4 895	477474,151	1337701,511	53,133432	39,792064
4 896	477473,241	1337706,361	53,133423	39,792137
4 897	477472,051	1337714,718	53,133411	39,792261
4 898	477470,430	1337721,589	53,133395	39,792363
4 899	477468,560	1337726,622	53,133378	39,792438
4 900	477467,760	1337730,763	53,133370	39,792500
4 901	477467,200	1337736,743	53,133364	39,792589
4 902	477467,240	1337743,161	53,133363	39,792685
4 903	477467,410	1337748,796	53,133364	39,792769
4 904	477467,050	1337752,450	53,133360	39,792823
4 905	477464,919	1337757,721	53,133340	39,792901
4 906	477460,288	1337765,212	53,133297	39,793012
4 907	477449,406	1337776,315	53,133197	39,793175
4 908	477441,484	1337787,815	53,133124	39,793345
4 909	477438,504	1337793,886	53,133097	39,793434
4 910	477436,013	1337801,063	53,133073	39,793541
4 911	477434,973	1337807,060	53,133063	39,793630
4 912	477434,783	1337814,171	53,133060	39,793736
4 913	477435,943	1337822,346	53,133069	39,793859
4 914	477437,333	1337828,574	53,133080	39,793952
4 915	477439,154	1337833,837	53,133096	39,794031
4 916	477442,034	1337845,741	53,133120	39,794210
4 917	477445,155	1337854,015	53,133147	39,794334
4 918	477448,906	1337860,804	53,133179	39,794437
4 919	477451,666	1337863,642	53,133203	39,794480
4 920	477457,268	1337866,612	53,133253	39,794526
4 921	477462,379	1337868,031	53,133299	39,794548
4 922	477470,941	1337871,405	53,133375	39,794601
4 923	477476,062	1337872,989	53,133421	39,794626
4 924	477491,935	1337878,260	53,133563	39,794709
4 925	477516,920	1337883,713	53,133786	39,794798
4 926	477524,612	1337885,956	53,133855	39,794833
4 927	477528,623	1337887,961	53,133891	39,794864
4 928	477532,784	1337891,442	53,133928	39,794917
4 929	477537,205	1337896,417	53,133966	39,794993
4 930	477540,795	1337903,098	53,133998	39,795094
4 931	477543,466	1337910,358	53,134020	39,795203
4 932	477544,256	1337917,889	53,134026	39,795316
4 933	477543,926	1337923,111	53,134022	39,795394
4 934	477539,825	1337939,750	53,133983	39,795641
4 935	477524,562	1337970,677	53,133841	39,796099

4 936	477514,820	1337992,059	53,133750	39,796415
4 937	477509,399	1338006,280	53,133699	39,796626
4 938	477506,448	1338011,791	53,133671	39,796708
4 939	477504,688	1338016,072	53,133655	39,796771
4 940	477503,517	1338024,280	53,133643	39,796894
4 941	477504,098	1338031,317	53,133647	39,796999
4 942	477506,248	1338039,129	53,133665	39,797116
4 943	477506,468	1338044,268	53,133666	39,797193
4 944	477508,579	1338053,945	53,133683	39,797338
4 945	477510,199	1338065,576	53,133696	39,797512
4 946	477510,919	1338074,881	53,133701	39,797652
4 947	477509,969	1338085,020	53,133691	39,797803
4 948	477507,098	1338095,785	53,133663	39,797963
4 949	477501,957	1338108,902	53,133615	39,798157
4 950	477496,286	1338121,968	53,133562	39,798351
4 951	477492,775	1338132,907	53,133528	39,798513
4 952	477493,555	1338140,331	53,133534	39,798624
4 953	477494,526	1338146,972	53,133542	39,798724
4 954	477498,626	1338156,351	53,133577	39,798865
4 955	477503,317	1338161,821	53,133618	39,798948
4 956	477506,308	1338166,952	53,133644	39,799026
4 957	477512,479	1338173,419	53,133699	39,799124
4 958	477515,830	1338179,210	53,133728	39,799211
4 959	477525,792	1338196,212	53,133815	39,799468
4 960	477533,404	1338200,700	53,133882	39,799537
4 961	477541,025	1338206,754	53,133950	39,799630
4 962	477550,157	1338216,992	53,134030	39,799785
4 963	477557,809	1338223,971	53,134098	39,799891
4 964	477565,891	1338234,208	53,134168	39,800047
4 965	477572,792	1338246,211	53,134228	39,800228
4 966	477579,524	1338265,935	53,134286	39,800524
4 967	477580,564	1338275,422	53,134293	39,800666
4 968	477581,254	1338283,217	53,134298	39,800783
4 969	477581,924	1338289,759	53,134303	39,800881
4 970	477581,874	1338299,386	53,134301	39,801024
4 971	477578,363	1338311,925	53,134268	39,801211
4 972	477570,602	1338329,207	53,134195	39,801467
4 973	477566,171	1338338,735	53,134154	39,801608
4 974	477563,760	1338346,258	53,134131	39,801720
4 975	477561,700	1338354,367	53,134111	39,801840
4 976	477560,610	1338359,127	53,134100	39,801911
4 977	477559,349	1338363,285	53,134088	39,801973
4 978	477556,919	1338368,317	53,134066	39,802047
4 979	477553,788	1338376,690	53,134036	39,802171
4 980	477551,898	1338384,691	53,134018	39,802290
4 981	477551,418	1338399,408	53,134011	39,802510

4 982	477551,728	1338407,229	53,134013	39,802627
4 983	477554,278	1338417,095	53,134034	39,802775
4 984	477554,668	1338427,588	53,134036	39,802932
4 985	477553,108	1338434,789	53,134020	39,803039
4 986	477552,418	1338438,254	53,134014	39,803091
4 987	477552,338	1338441,381	53,134012	39,803137
4 988	477552,988	1338443,278	53,134018	39,803166
4 989	477554,678	1338445,150	53,134033	39,803194
4 990	477557,229	1338446,751	53,134055	39,803219
4 991	477560,770	1338448,986	53,134087	39,803253
4 992	477564,300	1338453,359	53,134118	39,803320
4 993	477564,701	1338454,340	53,134121	39,803334
4 994	477564,240	1338466,665	53,134115	39,803518
4 995	477562,480	1338471,738	53,134099	39,803594
4 996	477561,190	1338475,128	53,134086	39,803644
4 997	477560,490	1338479,072	53,134079	39,803703
4 998	477563,010	1338484,038	53,134101	39,803777
4 999	477567,161	1338488,962	53,134138	39,803852
5 000	477572,322	1338494,803	53,134183	39,803941
5 001	477576,063	1338498,730	53,134216	39,804001
5 002	477581,424	1338502,170	53,134264	39,804053
5 003	477587,335	1338503,745	53,134317	39,804079
5 004	477592,476	1338503,935	53,134363	39,804083
5 005	477598,568	1338503,176	53,134418	39,804073
5 006	477603,699	1338501,666	53,134464	39,804052
5 007	477609,100	1338501,188	53,134512	39,804046
5 008	477613,881	1338501,147	53,134555	39,804047
5 009	477619,362	1338500,866	53,134605	39,804044
5 010	477624,013	1338499,975	53,134647	39,804032
5 011	477629,464	1338499,167	53,134696	39,804022
5 012	477635,786	1338498,028	53,134753	39,804007
5 013	477646,498	1338493,871	53,134850	39,803947
5 014	477653,960	1338492,213	53,134917	39,803925
5 015	477658,751	1338492,015	53,134960	39,803923
5 016	477661,891	1338492,666	53,134988	39,803934
5 017	477662,822	1338493,161	53,134996	39,803941
5 018	477664,132	1338494,456	53,135008	39,803961
5 019	477665,582	1338497,459	53,135020	39,804006
5 020	477666,382	1338502,673	53,135027	39,804084
5 021	477667,262	1338506,707	53,135034	39,804145
5 022	477668,373	1338510,774	53,135043	39,804206
5 023	477670,193	1338514,832	53,135059	39,804267
5 024	477672,514	1338519,147	53,135079	39,804332
5 025	477677,025	1338525,177	53,135119	39,804423
5 026	477679,605	1338530,093	53,135141	39,804498
5 027	477681,606	1338534,911	53,135158	39,804570

5 028	477681,646	1338538,475	53,135158	39,804623
5 029	477680,245	1338543,894	53,135144	39,804704
5 030	477679,735	1338546,782	53,135139	39,804747
5 031	477680,095	1338548,209	53,135142	39,804768
5 032	477680,965	1338548,885	53,135150	39,804779
5 033	477682,796	1338549,273	53,135167	39,804785
5 034	477685,136	1338549,751	53,135187	39,804793
5 035	477688,827	1338551,731	53,135220	39,804823
5 036	477692,108	1338554,404	53,135249	39,804864
5 037	477694,498	1338557,522	53,135270	39,804911
5 038	477696,699	1338561,680	53,135289	39,804974
5 039	477697,219	1338563,957	53,135294	39,805008
5 040	477699,979	1338569,599	53,135317	39,805093
5 041	477703,240	1338572,247	53,135346	39,805134
5 042	477705,771	1338573,914	53,135369	39,805159
5 043	477707,701	1338575,398	53,135386	39,805182
5 044	477709,371	1338578,145	53,135400	39,805224
5 045	477710,582	1338580,769	53,135411	39,805263
5 046	477710,932	1338586,205	53,135413	39,805344
5 047	477710,962	1338589,901	53,135413	39,805400
5 048	477711,162	1338591,352	53,135414	39,805421
5 049	477711,752	1338592,590	53,135419	39,805440
5 050	477712,512	1338593,266	53,135426	39,805450
5 051	477713,862	1338593,926	53,135438	39,805461
5 052	477716,983	1338593,910	53,135466	39,805461
5 053	477720,074	1338593,291	53,135494	39,805453
5 054	477723,044	1338592,771	53,135521	39,805446
5 055	477729,626	1338591,105	53,135580	39,805423
5 056	477732,206	1338590,676	53,135604	39,805417
5 057	477734,777	1338590,635	53,135627	39,805417
5 058	477738,278	1338592,062	53,135658	39,805439
5 059	477742,809	1338594,611	53,135698	39,805479
5 060	477746,249	1338596,541	53,135729	39,805509
5 061	477750,920	1338598,414	53,135770	39,805538
5 062	477757,372	1338599,973	53,135828	39,805563
5 063	477762,093	1338601,631	53,135870	39,805589
5 064	477765,503	1338604,015	53,135900	39,805625
5 065	477767,804	1338606,391	53,135921	39,805662
5 066	477769,304	1338609,295	53,135934	39,805705
5 067	477770,254	1338614,731	53,135941	39,805787
5 068	477769,814	1338620,901	53,135936	39,805879
5 069	477768,004	1338626,626	53,135919	39,805964
5 070	477766,154	1338632,426	53,135902	39,806050
5 071	477763,913	1338638,415	53,135880	39,806139
5 072	477760,302	1338644,899	53,135847	39,806235
5 073	477754,961	1338650,162	53,135798	39,806312

5 074	477750,040	1338655,284	53,135753	39,806387
5 075	477748,710	1338657,578	53,135741	39,806421
5 076	477747,920	1338661,323	53,135733	39,806477
5 077	477747,060	1338664,986	53,135725	39,806531
5 078	477745,239	1338669,820	53,135707	39,806603
5 079	477741,518	1338675,074	53,135673	39,806680
5 080	477737,387	1338678,094	53,135636	39,806724
5 081	477733,507	1338680,214	53,135600	39,806755
5 082	477730,116	1338682,301	53,135570	39,806785
5 083	477727,525	1338684,215	53,135546	39,806813
5 084	477725,915	1338685,741	53,135531	39,806835
5 085	477724,475	1338689,156	53,135518	39,806886
5 086	477722,764	1338692,241	53,135502	39,806932
5 087	477720,564	1338694,955	53,135482	39,806972
5 088	477716,383	1338697,884	53,135444	39,807014
5 089	477713,702	1338699,484	53,135419	39,807037
5 090	477712,592	1338701,249	53,135409	39,807063
5 091	477712,262	1338703,683	53,135406	39,807100
5 092	477711,152	1338706,694	53,135395	39,807144
5 093	477709,041	1338709,664	53,135376	39,807188
5 094	477706,351	1338711,759	53,135351	39,807219
5 095	477705,011	1338712,666	53,135339	39,807232
5 096	477703,830	1338714,036	53,135328	39,807252
5 097	477703,410	1338715,438	53,135324	39,807273
5 098	477703,200	1338718,474	53,135322	39,807318
5 099	477702,410	1338721,617	53,135314	39,807365
5 100	477701,150	1338724,141	53,135302	39,807402
5 101	477699,669	1338727,400	53,135289	39,807450
5 102	477698,059	1338730,683	53,135274	39,807499
5 103	477696,279	1338734,667	53,135257	39,807558
5 104	477695,368	1338738,058	53,135248	39,807608
5 105	477694,678	1338743,073	53,135241	39,807683
5 106	477693,858	1338750,201	53,135233	39,807789
5 107	477693,418	1338755,893	53,135228	39,807874
5 108	477694,038	1338761,354	53,135232	39,807956
5 109	477696,549	1338767,912	53,135254	39,808055
5 110	477700,200	1338773,068	53,135286	39,808133
5 111	477703,380	1338777,572	53,135314	39,808201
5 112	477707,751	1338785,871	53,135351	39,808326
5 113	477710,902	1338792,891	53,135379	39,808432
5 114	477715,003	1338798,195	53,135414	39,808512
5 115	477718,803	1338800,695	53,135448	39,808551
5 116	477722,964	1338802,856	53,135485	39,808584
5 117	477729,126	1338805,702	53,135540	39,808628
5 118	477733,347	1338807,830	53,135578	39,808661
5 119	477742,238	1338813,522	53,135657	39,808749

5 120	477753,861	1338821,945	53,135760	39,808878
5 121	477771,415	1338835,539	53,135915	39,809086
5 122	477774,615	1338836,884	53,135944	39,809107
5 123	477778,526	1338838,072	53,135979	39,809125
5 124	477782,937	1338839,590	53,136018	39,809149
5 125	477788,368	1338843,343	53,136066	39,809207
5 126	477793,299	1338849,060	53,136109	39,809294
5 127	477797,020	1338854,538	53,136142	39,809376
5 128	477799,421	1338856,187	53,136163	39,809402
5 129	477802,541	1338857,384	53,136191	39,809420
5 130	477806,232	1338857,961	53,136224	39,809430
5 131	477809,693	1338858,571	53,136255	39,809440
5 132	477813,034	1338859,768	53,136285	39,809459
5 133	477817,565	1338861,789	53,136325	39,809490
5 134	477821,856	1338863,645	53,136363	39,809519
5 135	477825,326	1338865,105	53,136394	39,809542
5 136	477832,198	1338867,621	53,136456	39,809582
5 137	477836,489	1338868,429	53,136494	39,809595
5 138	477839,919	1338868,776	53,136525	39,809601
5 139	477844,200	1338869,122	53,136563	39,809607
5 140	477846,971	1338869,922	53,136588	39,809620
5 141	477849,211	1338871,053	53,136608	39,809638
5 142	477851,192	1338873,412	53,136625	39,809673
5 143	477852,122	1338876,456	53,136633	39,809719
5 144	477852,872	1338878,246	53,136640	39,809746
5 145	477854,062	1338879,863	53,136650	39,809771
5 146	477855,523	1338880,490	53,136663	39,809780
5 147	477858,183	1338881,438	53,136687	39,809795
5 148	477860,644	1338882,156	53,136709	39,809807
5 149	477863,814	1338884,128	53,136737	39,809837
5 150	477869,926	1338888,978	53,136791	39,809911
5 151	477877,968	1338898,778	53,136862	39,810060
5 152	477887,069	1338909,131	53,136942	39,810217
5 153	477895,751	1338919,550	53,137018	39,810375
5 154	477900,382	1338927,337	53,137058	39,810493
5 155	477903,033	1338936,205	53,137081	39,810626
5 156	477904,773	1338945,321	53,137095	39,810762
5 157	477905,843	1338952,151	53,137103	39,810865
5 158	477908,324	1338965,936	53,137123	39,811071
5 159	477910,674	1338977,617	53,137142	39,811246
5 160	477912,405	1338989,083	53,137156	39,811418
5 161	477914,065	1338997,085	53,137170	39,811538
5 162	477916,026	1339003,173	53,137186	39,811630
5 163	477920,046	1339010,004	53,137221	39,811733
5 164	477923,867	1339014,747	53,137255	39,811805
5 165	477925,778	1339017,123	53,137271	39,811841

5 166	477927,098	1339019,870	53,137283	39,811882
5 167	477927,398	1339023,178	53,137285	39,811932
5 168	477926,888	1339026,766	53,137280	39,811985
5 169	477926,458	1339029,406	53,137276	39,812024
5 170	477927,108	1339030,957	53,137281	39,812048
5 171	477928,148	1339032,211	53,137290	39,812067
5 172	477929,789	1339034,619	53,137305	39,812103
5 173	477930,759	1339036,888	53,137313	39,812137
5 174	477931,399	1339040,452	53,137318	39,812191
5 175	477931,689	1339044,230	53,137320	39,812247
5 176	477932,909	1339049,179	53,137330	39,812322
5 177	477934,049	1339051,869	53,137340	39,812362
5 178	477936,330	1339055,234	53,137360	39,812413
5 179	477938,390	1339056,950	53,137378	39,812439
5 180	477942,801	1339059,590	53,137417	39,812480
5 181	477947,952	1339063,599	53,137463	39,812541
5 182	477954,404	1339071,840	53,137520	39,812666
5 183	477960,445	1339080,461	53,137572	39,812797
5 184	477963,286	1339086,252	53,137597	39,812884
5 185	477964,946	1339091,688	53,137611	39,812966
5 186	477965,926	1339098,403	53,137619	39,813066
5 187	477967,267	1339104,021	53,137630	39,813150
5 188	477968,977	1339107,601	53,137644	39,813204
5 189	477970,927	1339112,179	53,137661	39,813273
5 190	477971,618	1339118,185	53,137666	39,813363
5 191	477971,668	1339122,656	53,137666	39,813430
5 192	477970,307	1339129,527	53,137653	39,813532
5 193	477969,497	1339136,869	53,137644	39,813642
5 194	477967,027	1339143,064	53,137621	39,813734
5 195	477963,536	1339152,922	53,137588	39,813880
5 196	477962,976	1339157,030	53,137582	39,813941
5 197	477962,556	1339167,293	53,137577	39,814094
5 198	477963,276	1339180,087	53,137581	39,814286
5 199	477966,066	1339191,042	53,137604	39,814450
5 200	477970,827	1339207,467	53,137644	39,814697
5 201	477971,718	1339216,376	53,137651	39,814830
5 202	477973,308	1339224,031	53,137664	39,814945
5 203	477974,458	1339231,843	53,137673	39,815062
5 204	477976,389	1339238,905	53,137689	39,815168
5 205	477977,069	1339244,481	53,137694	39,815251
5 206	477976,108	1339250,759	53,137685	39,815345
5 207	477975,328	1339262,324	53,137676	39,815517
5 208	477975,148	1339272,190	53,137672	39,815665
5 209	477975,108	1339284,639	53,137670	39,815851
5 210	477973,798	1339296,922	53,137656	39,816034
5 211	477972,348	1339306,870	53,137641	39,816182

5 212	477969,107	1339317,619	53,137611	39,816342
5 213	477966,676	1339328,640	53,137587	39,816506
5 214	477963,646	1339336,956	53,137558	39,816629
5 215	477958,535	1339349,066	53,137510	39,816809
5 216	477953,734	1339355,970	53,137466	39,816910
5 217	477947,622	1339361,967	53,137410	39,816998
5 218	477940,881	1339366,752	53,137349	39,817068
5 219	477935,170	1339369,169	53,137297	39,817102
5 220	477930,779	1339369,829	53,137258	39,817111
5 221	477926,318	1339370,241	53,137217	39,817116
5 222	477920,147	1339369,383	53,137162	39,817101
5 223	477916,496	1339368,509	53,137129	39,817087
5 224	477911,675	1339367,560	53,137086	39,817072
5 225	477908,364	1339367,098	53,137057	39,817064
5 226	477904,073	1339365,944	53,137018	39,817046
5 227	477900,502	1339364,483	53,136986	39,817023
5 228	477899,672	1339363,823	53,136979	39,817013
5 229	477895,911	1339358,082	53,136946	39,816926
5 230	477890,040	1339345,692	53,136896	39,816739
5 231	477887,049	1339338,300	53,136870	39,816628
5 232	477885,519	1339331,561	53,136857	39,816527
5 233	477883,489	1339323,814	53,136840	39,816410
5 234	477882,258	1339320,210	53,136830	39,816356
5 235	477881,028	1339317,471	53,136819	39,816315
5 236	477879,128	1339315,491	53,136803	39,816285
5 237	477877,627	1339314,006	53,136789	39,816262
5 238	477874,897	1339312,719	53,136765	39,816242
5 239	477871,096	1339311,531	53,136731	39,816224
5 240	477865,245	1339309,378	53,136679	39,816190
5 241	477861,624	1339309,172	53,136646	39,816186
5 242	477857,783	1339308,430	53,136612	39,816174
5 243	477852,352	1339307,753	53,136563	39,816162
5 244	477848,191	1339308,479	53,136526	39,816172
5 245	477834,978	1339311,639	53,136407	39,816215
5 246	477830,137	1339314,501	53,136363	39,816257
5 247	477824,776	1339320,886	53,136313	39,816350
5 248	477821,765	1339327,032	53,136285	39,816441
5 249	477818,435	1339341,253	53,136253	39,816653
5 250	477817,915	1339354,205	53,136246	39,816846
5 251	477820,635	1339371,809	53,136268	39,817110
5 252	477828,497	1339393,488	53,136335	39,817436
5 253	477834,458	1339405,837	53,136386	39,817622
5 254	477839,119	1339417,246	53,136426	39,817794
5 255	477840,550	1339425,578	53,136438	39,817919
5 256	477840,249	1339433,513	53,136434	39,818037
5 257	477838,399	1339441,325	53,136416	39,818153

5 258	477838,079	1339445,590	53,136412	39,818217
5 259	477838,229	1339450,928	53,136413	39,818297
5 260	477839,089	1339454,227	53,136420	39,818346
5 261	477840,269	1339459,317	53,136429	39,818423
5 262	477840,479	1339464,588	53,136430	39,818501
5 263	477839,969	1339467,995	53,136425	39,818552
5 264	477837,629	1339474,092	53,136403	39,818643
5 265	477832,338	1339484,370	53,136354	39,818795
5 266	477823,666	1339498,064	53,136274	39,818997
5 267	477791,769	1339529,469	53,135982	39,819457
5 268	477784,828	1339534,501	53,135919	39,819530
5 269	477782,477	1339537,223	53,135897	39,819570
5 270	477780,257	1339540,960	53,135877	39,819625
5 271	477779,707	1339543,559	53,135871	39,819664
5 272	477776,676	1339549,465	53,135843	39,819752
5 273	477773,825	1339555,017	53,135817	39,819834
5 274	477770,845	1339560,833	53,135789	39,819920
5 275	477768,314	1339565,378	53,135765	39,819987
5 276	477766,984	1339569,924	53,135753	39,820054
5 277	477767,004	1339572,250	53,135752	39,820089
5 278	477768,384	1339575,508	53,135764	39,820138
5 279	477769,794	1339578,775	53,135776	39,820187
5 280	477771,315	1339584,846	53,135789	39,820279
5 281	477772,315	1339589,557	53,135797	39,820349
5 282	477773,905	1339592,568	53,135811	39,820395
5 283	477776,376	1339595,934	53,135833	39,820446
5 284	477779,206	1339598,598	53,135858	39,820486
5 285	477782,627	1339601,122	53,135888	39,820525
5 286	477786,488	1339603,820	53,135922	39,820566
5 287	477790,369	1339606,286	53,135957	39,820604
5 288	477793,619	1339609,446	53,135985	39,820652
5 289	477795,870	1339612,556	53,136005	39,820699
5 290	477797,130	1339615,633	53,136016	39,820746
5 291	477798,441	1339624,839	53,136026	39,820883
5 292	477799,861	1339632,148	53,136037	39,820993
5 293	477802,411	1339642,294	53,136059	39,821145
5 294	477805,112	1339649,628	53,136082	39,821256
5 295	477808,433	1339654,586	53,136111	39,821331
5 296	477812,794	1339657,300	53,136149	39,821372
5 297	477819,015	1339660,468	53,136205	39,821421
5 298	477822,396	1339662,068	53,136235	39,821446
5 299	477828,397	1339667,834	53,136288	39,821534
5 300	477833,128	1339674,203	53,136329	39,821631
5 301	477835,949	1339678,435	53,136354	39,821695
5 302	477839,209	1339681,322	53,136383	39,821739
5 303	477846,191	1339684,572	53,136445	39,821789

5 304	477851,522	1339685,743	53,136493	39,821808
5 305	477856,243	1339686,700	53,136535	39,821824
5 306	477861,544	1339687,525	53,136582	39,821838
5 307	477869,426	1339688,226	53,136653	39,821850
5 308	477875,507	1339691,444	53,136707	39,821900
5 309	477879,068	1339694,100	53,136739	39,821941
5 310	477882,068	1339698,497	53,136765	39,822007
5 311	477885,229	1339704,684	53,136792	39,822100
5 312	477887,039	1339710,557	53,136807	39,822189
5 313	477887,900	1339717,025	53,136814	39,822286
5 314	477888,220	1339723,624	53,136816	39,822384
5 315	477887,259	1339727,089	53,136807	39,822436
5 316	477885,029	1339730,026	53,136786	39,822479
5 317	477882,629	1339731,618	53,136764	39,822502
5 318	477879,668	1339732,822	53,136737	39,822519
5 319	477877,287	1339734,472	53,136716	39,822543
5 320	477875,377	1339736,518	53,136698	39,822573
5 321	477872,716	1339740,081	53,136674	39,822626
5 322	477871,186	1339742,028	53,136660	39,822654
5 323	477869,226	1339743,480	53,136642	39,822676
5 324	477866,715	1339744,272	53,136619	39,822687
5 325	477864,205	1339744,470	53,136597	39,822689
5 326	477861,884	1339744,610	53,136576	39,822690
5 327	477859,964	1339745,122	53,136558	39,822697
5 328	477858,523	1339745,988	53,136545	39,822710
5 329	477857,813	1339747,258	53,136539	39,822729
5 330	477856,843	1339749,114	53,136530	39,822756
5 331	477854,753	1339751,102	53,136511	39,822785
5 332	477853,332	1339751,944	53,136498	39,822797
5 333	477851,862	1339753,627	53,136484	39,822822
5 334	477851,362	1339755,351	53,136479	39,822848
5 335	477850,872	1339757,116	53,136475	39,822874
5 336	477849,711	1339759,286	53,136464	39,822906
5 337	477848,581	1339760,655	53,136454	39,822926
5 338	477846,331	1339762,264	53,136433	39,822950
5 339	477844,120	1339763,757	53,136413	39,822971
5 340	477834,278	1339771,379	53,136323	39,823082
5 341	477829,677	1339776,164	53,136281	39,823153
5 342	477825,816	1339782,821	53,136245	39,823251
5 343	477823,306	1339791,417	53,136221	39,823379
5 344	477819,125	1339804,013	53,136182	39,823566
5 345	477816,764	1339814,399	53,136159	39,823720
5 346	477816,954	1339823,185	53,136159	39,823852
5 347	477816,354	1339829,108	53,136153	39,823940
5 348	477815,214	1339834,395	53,136141	39,824018
5 349	477814,014	1339838,867	53,136130	39,824085

5 350	477813,394	1339844,435	53,136123	39,824168
5 351	477813,184	1339850,556	53,136120	39,824259
5 352	477813,614	1339857,007	53,136123	39,824356
5 353	477813,014	1339862,987	53,136117	39,824445
5 354	477810,793	1339873,877	53,136095	39,824607
5 355	477804,572	1339886,985	53,136037	39,824801
5 356	477791,029	1339902,906	53,135913	39,825035
5 357	477778,686	1339914,917	53,135800	39,825211
5 358	477751,530	1339937,767	53,135552	39,825545
5 359	477728,966	1339954,967	53,135346	39,825795
5 360	477720,814	1339960,148	53,135272	39,825871
5 361	477713,932	1339967,448	53,135209	39,825978
5 362	477709,862	1339971,936	53,135172	39,826044
5 363	477705,801	1339979,228	53,135134	39,826151
5 364	477703,210	1339985,225	53,135110	39,826240
5 365	477702,430	1339989,870	53,135102	39,826309
5 366	477702,360	1339997,377	53,135100	39,826421
5 367	477702,410	1340004,298	53,135099	39,826525
5 368	477701,230	1340016,828	53,135087	39,826712
5 369	477699,049	1340023,436	53,135066	39,826810
5 370	477694,798	1340031,240	53,135027	39,826925
5 371	477687,437	1340039,695	53,134959	39,827049
5 372	477674,724	1340052,218	53,134843	39,827233
5 373	477660,861	1340062,859	53,134716	39,827388
5 374	477649,649	1340073,979	53,134614	39,827551
5 375	477639,917	1340085,990	53,134524	39,827728
5 376	477631,395	1340098,150	53,134446	39,827907
5 377	477614,741	1340125,306	53,134292	39,828308
5 378	477597,558	1340147,860	53,134133	39,828640
5 379	477581,994	1340165,678	53,133991	39,828902
5 380	477577,813	1340169,415	53,133952	39,828956
5 381	477570,852	1340174,150	53,133889	39,829025
5 382	477561,670	1340180,329	53,133805	39,829115
5 383	477555,359	1340185,600	53,133748	39,829192
5 384	477545,907	1340192,266	53,133662	39,829289
5 385	477534,704	1340201,480	53,133560	39,829423
5 386	477527,863	1340205,960	53,133497	39,829488
5 387	477520,371	1340209,523	53,133430	39,829539
5 388	477510,849	1340211,990	53,133344	39,829573
5 389	477502,607	1340212,353	53,133270	39,829577
5 390	477492,615	1340211,412	53,133180	39,829560
5 391	477486,084	1340211,338	53,133121	39,829557
5 392	477476,862	1340211,775	53,133038	39,829561
5 393	477454,617	1340216,065	53,132838	39,829619
5 394	477441,094	1340218,606	53,132716	39,829653
5 395	477426,871	1340224,521	53,132587	39,829737

5 396	477420,140	1340226,822	53,132526	39,829769
5 397	477410,048	1340228,579	53,132435	39,829793
5 398	477401,776	1340230,947	53,132361	39,829826
5 399	477394,794	1340234,378	53,132297	39,829875
5 400	477387,603	1340239,435	53,132232	39,829949
5 401	477380,251	1340244,014	53,132165	39,830015
5 402	477366,988	1340251,735	53,132045	39,830127
5 403	477359,677	1340257,798	53,131978	39,830215
5 404	477351,375	1340265,965	53,131902	39,830335
5 405	477342,283	1340271,764	53,131819	39,830419
5 406	477330,350	1340278,710	53,131711	39,830519
5 407	477323,459	1340284,097	53,131648	39,830598
5 408	477316,808	1340287,380	53,131588	39,830645
5 409	477310,696	1340290,144	53,131532	39,830685
5 410	477292,842	1340295,489	53,131371	39,830759
5 411	477271,098	1340297,122	53,131176	39,830778
5 412	477261,886	1340296,693	53,131093	39,830769
5 413	477253,854	1340292,981	53,131021	39,830711
5 414	477247,823	1340289,137	53,130968	39,830652
5 415	477238,071	1340280,583	53,130882	39,830521
5 416	477233,190	1340274,000	53,130839	39,830422
5 417	477227,639	1340259,431	53,130791	39,830202
5 418	477224,918	1340255,307	53,130768	39,830140
5 419	477222,717	1340253,797	53,130748	39,830117
5 420	477219,717	1340249,986	53,130722	39,830059
5 421	477217,056	1340245,061	53,130699	39,829985
5 422	477214,756	1340241,968	53,130679	39,829938
5 423	477212,175	1340238,817	53,130656	39,829890
5 424	477207,744	1340234,329	53,130617	39,829822
5 425	477203,343	1340230,592	53,130578	39,829765
5 426	477199,332	1340227,927	53,130543	39,829724
5 427	477194,621	1340226,195	53,130500	39,829697
5 428	477190,161	1340225,147	53,130461	39,829680
5 429	477185,139	1340224,446	53,130416	39,829668
5 430	477179,308	1340224,356	53,130363	39,829665
5 431	477173,627	1340225,494	53,130312	39,829680
5 432	477171,637	1340226,632	53,130294	39,829697
5 433	477169,366	1340228,901	53,130273	39,829730
5 434	477167,096	1340232,885	53,130252	39,829789
5 435	477165,105	1340233,454	53,130234	39,829797
5 436	477159,704	1340232,885	53,130186	39,829787
5 437	477154,873	1340230,889	53,130143	39,829756
5 438	477147,761	1340226,913	53,130079	39,829694
5 439	477141,230	1340223,786	53,130021	39,829646
5 440	477138,219	1340222,920	53,129994	39,829632
5 441	477134,679	1340223,060	53,129963	39,829633

5 442	477129,288	1340224,075	53,129914	39,829647
5 443	477122,066	1340224,784	53,129849	39,829655
5 444	477117,035	1340224,949	53,129804	39,829656
5 445	477110,544	1340224,496	53,129745	39,829648
5 446	477104,482	1340223,918	53,129691	39,829637
5 447	477100,861	1340224,182	53,129659	39,829640
5 448	477097,331	1340224,339	53,129627	39,829642
5 449	477092,240	1340224,743	53,129581	39,829646
5 450	477087,339	1340224,661	53,129537	39,829644
5 451	477083,488	1340224,174	53,129503	39,829635
5 452	477079,087	1340223,580	53,129463	39,829625
5 453	477074,306	1340222,706	53,129420	39,829611
5 454	477069,135	1340221,048	53,129374	39,829585
5 455	477064,664	1340219,125	53,129334	39,829555
5 456	477060,353	1340217,121	53,129296	39,829524
5 457	477057,142	1340216,708	53,129267	39,829516
5 458	477054,462	1340216,717	53,129243	39,829516
5 459	477049,490	1340217,822	53,129198	39,829531
5 460	477042,839	1340220,016	53,129138	39,829562
5 461	477036,138	1340224,751	53,129077	39,829631
5 462	477027,306	1340232,077	53,128996	39,829738
5 463	477020,144	1340237,563	53,128931	39,829818
5 464	477017,174	1340239,996	53,128904	39,829853
5 465	477015,833	1340242,133	53,128892	39,829885
5 466	477015,683	1340243,296	53,128890	39,829902
5 467	477015,813	1340246,290	53,128891	39,829947
5 468	477016,793	1340249,879	53,128899	39,830001
5 469	477018,104	1340256,214	53,128910	39,830096
5 470	477018,474	1340265,354	53,128912	39,830232
5 471	477018,854	1340270,172	53,128914	39,830304
5 472	477020,404	1340274,239	53,128927	39,830365
5 473	477022,025	1340277,803	53,128941	39,830419
5 474	477023,745	1340282,183	53,128956	39,830485
5 475	477024,845	1340287,133	53,128965	39,830559
5 476	477025,925	1340290,053	53,128974	39,830603
5 477	477027,416	1340293,188	53,128987	39,830650
5 478	477029,776	1340295,621	53,129008	39,830687
5 479	477033,457	1340297,774	53,129041	39,830721
5 480	477039,118	1340300,067	53,129091	39,830756
5 481	477049,090	1340303,895	53,129180	39,830816
5 482	477055,442	1340307,508	53,129236	39,830872
5 483	477060,803	1340312,103	53,129284	39,830942
5 484	477065,334	1340318,488	53,129323	39,831039
5 485	477069,835	1340328,296	53,129362	39,831187
5 486	477070,245	1340334,912	53,129365	39,831286
5 487	477069,995	1340335,944	53,129362	39,831301

5 488	477067,554	1340339,326	53,129340	39,831351
5 489	477067,164	1340341,966	53,129336	39,831390
5 490	477068,525	1340343,772	53,129348	39,831417
5 491	477070,455	1340344,300	53,129365	39,831426
5 492	477073,015	1340344,581	53,129388	39,831431
5 493	477075,856	1340345,999	53,129413	39,831453
5 494	477077,847	1340347,707	53,129431	39,831479
5 495	477079,927	1340352,343	53,129449	39,831549
5 496	477081,717	1340357,540	53,129464	39,831627
5 497	477083,598	1340361,393	53,129480	39,831685
5 498	477085,478	1340365,369	53,129497	39,831745
5 499	477086,868	1340367,877	53,129509	39,831783
5 500	477087,799	1340371,679	53,129516	39,831840
5 501	477088,549	1340377,330	53,129522	39,831924
5 502	477088,589	1340380,547	53,129522	39,831972
5 503	477088,729	1340383,567	53,129523	39,832017
5 504	477089,229	1340385,423	53,129527	39,832045
5 505	477090,149	1340386,833	53,129535	39,832067
5 506	477091,890	1340389,036	53,129550	39,832100
5 507	477093,650	1340391,816	53,129565	39,832142
5 508	477094,980	1340395,173	53,129577	39,832193
5 509	477095,480	1340398,102	53,129581	39,832236
5 510	477095,130	1340401,567	53,129577	39,832288
5 511	477094,110	1340405,468	53,129567	39,832346
5 512	477093,280	1340407,919	53,129559	39,832382
5 513	477093,080	1340410,014	53,129557	39,832414
5 514	477092,980	1340413,701	53,129556	39,832469
5 515	477093,500	1340418,123	53,129560	39,832535
5 516	477094,900	1340424,788	53,129571	39,832635
5 517	477095,330	1340428,253	53,129574	39,832687
5 518	477095,370	1340431,643	53,129574	39,832737
5 519	477094,350	1340436,370	53,129564	39,832808
5 520	477091,039	1340442,458	53,129533	39,832898
5 521	477083,718	1340451,359	53,129466	39,833029
5 522	477082,087	1340454,329	53,129451	39,833072
5 523	477080,967	1340459,939	53,129440	39,833156
5 524	477080,647	1340465,193	53,129436	39,833234
5 525	477081,037	1340469,425	53,129439	39,833298
5 526	477082,097	1340478,433	53,129447	39,833432
5 527	477082,437	1340487,169	53,129449	39,833563
5 528	477081,867	1340495,542	53,129442	39,833688
5 529	477079,947	1340502,670	53,129424	39,833794
5 530	477074,576	1340516,182	53,129373	39,833994
5 531	477071,505	1340524,869	53,129344	39,834123
5 532	477068,895	1340531,617	53,129319	39,834223
5 533	477066,144	1340536,319	53,129294	39,834293

5 534	477065,064	1340538,983	53,129284	39,834332
5 535	477065,724	1340541,796	53,129289	39,834374
5 536	477066,574	1340545,211	53,129296	39,834425
5 537	477069,135	1340547,769	53,129319	39,834464
5 538	477072,825	1340550,895	53,129351	39,834512
5 539	477074,816	1340555,721	53,129369	39,834585
5 540	477075,386	1340559,417	53,129373	39,834640
5 541	477074,816	1340563,681	53,129367	39,834704
5 542	477073,116	1340566,239	53,129351	39,834741
5 543	477072,465	1340570,462	53,129345	39,834804
5 544	477073,436	1340576,303	53,129353	39,834892
5 545	477075,286	1340581,046	53,129368	39,834963
5 546	477076,146	1340590,137	53,129375	39,835099
5 547	477075,006	1340593,552	53,129364	39,835150
5 548	477072,475	1340596,423	53,129341	39,835192
5 549	477071,395	1340600,482	53,129330	39,835252
5 550	477072,055	1340603,575	53,129336	39,835299
5 551	477073,096	1340606,182	53,129344	39,835338
5 552	477074,696	1340609,086	53,129358	39,835382
5 553	477076,596	1340614,027	53,129375	39,835456
5 554	477078,197	1340619,224	53,129388	39,835534
5 555	477079,567	1340622,383	53,129400	39,835582
5 556	477080,527	1340625,823	53,129408	39,835633
5 557	477083,368	1340633,413	53,129432	39,835748
5 558	477087,008	1340640,169	53,129464	39,835849
5 559	477089,759	1340646,414	53,129487	39,835943
5 560	477092,320	1340649,161	53,129510	39,835985
5 561	477094,730	1340651,660	53,129531	39,836023
5 562	477099,341	1340656,841	53,129572	39,836102
5 563	477102,782	1340660,850	53,129602	39,836163
5 564	477106,693	1340661,856	53,129637	39,836179
5 565	477109,383	1340661,518	53,129661	39,836175
5 566	477113,874	1340659,992	53,129702	39,836153
5 567	477117,465	1340657,798	53,129734	39,836121
5 568	477121,006	1340656,379	53,129766	39,836101
5 569	477125,397	1340655,958	53,129806	39,836096
5 570	477129,348	1340655,933	53,129841	39,836097
5 571	477133,018	1340655,215	53,129874	39,836087
5 572	477141,850	1340651,833	53,129954	39,836039
5 573	477151,482	1340647,618	53,130042	39,835979
5 574	477159,024	1340645,250	53,130110	39,835946
5 575	477166,155	1340642,611	53,130174	39,835908
5 576	477168,306	1340641,513	53,130194	39,835892
5 577	477172,107	1340640,911	53,130228	39,835885
5 578	477175,377	1340640,878	53,130257	39,835885
5 579	477182,399	1340642,338	53,130320	39,835909

5 580	477190,871	1340642,404	53,130396	39,835912
5 581	477197,162	1340642,355	53,130453	39,835913
5 582	477202,893	1340642,957	53,130504	39,835924
5 583	477208,304	1340644,491	53,130553	39,835948
5 584	477212,775	1340646,290	53,130592	39,835976
5 585	477216,376	1340648,897	53,130624	39,836016
5 586	477219,307	1340651,512	53,130650	39,836056
5 587	477222,097	1340655,694	53,130675	39,836119
5 588	477224,168	1340660,371	53,130692	39,836190
5 589	477226,748	1340666,698	53,130715	39,836285
5 590	477227,909	1340673,405	53,130724	39,836386
5 591	477228,239	1340680,574	53,130726	39,836493
5 592	477228,049	1340688,254	53,130723	39,836607
5 593	477227,138	1340701,659	53,130712	39,836807
5 594	477225,278	1340712,243	53,130694	39,836965
5 595	477222,337	1340724,179	53,130665	39,837142
5 596	477220,517	1340732,553	53,130647	39,837267
5 597	477219,317	1340739,540	53,130635	39,837371
5 598	477217,376	1340744,951	53,130617	39,837451
5 599	477215,506	1340749,678	53,130599	39,837521
5 600	477212,725	1340754,058	53,130574	39,837586
5 601	477208,995	1340758,035	53,130540	39,837644
5 602	477206,434	1340760,270	53,130516	39,837677
5 603	477204,784	1340762,836	53,130501	39,837715
5 604	477203,213	1340766,045	53,130486	39,837762
5 605	477202,903	1340767,529	53,130483	39,837784
5 606	477201,463	1340772,479	53,130469	39,837858
5 607	477201,513	1340777,990	53,130469	39,837940
5 608	477201,013	1340782,015	53,130464	39,838000
5 609	477199,412	1340786,412	53,130449	39,838065
5 610	477197,222	1340790,883	53,130428	39,838132
5 611	477194,762	1340795,404	53,130405	39,838198
5 612	477193,301	1340798,712	53,130392	39,838247
5 613	477192,981	1340801,607	53,130388	39,838291
5 614	477192,791	1340806,070	53,130386	39,838357
5 615	477194,201	1340810,088	53,130398	39,838418
5 616	477197,702	1340821,447	53,130427	39,838588
5 617	477199,953	1340830,925	53,130446	39,838730
5 618	477201,283	1340836,518	53,130457	39,838814
5 619	477203,913	1340839,966	53,130480	39,838867
5 620	477206,954	1340842,301	53,130507	39,838902
5 621	477210,885	1340844,174	53,130542	39,838931
5 622	477216,416	1340846,508	53,130591	39,838968
5 623	477223,718	1340850,723	53,130656	39,839033
5 624	477233,650	1340859,567	53,130744	39,839168
5 625	477243,452	1340868,971	53,130830	39,839311

5 626	477250,443	1340875,867	53,130892	39,839416
5 627	477258,815	1340883,869	53,130966	39,839538
5 628	477263,326	1340886,987	53,131006	39,839586
5 629	477267,677	1340889,726	53,131044	39,839628
5 630	477271,978	1340891,368	53,131083	39,839654
5 631	477281,720	1340894,420	53,131170	39,839702
5 632	477286,211	1340897,249	53,131209	39,839745
5 633	477289,502	1340900,186	53,131239	39,839790
5 634	477292,562	1340903,090	53,131266	39,839834
5 635	477295,763	1340904,995	53,131294	39,839864
5 636	477299,664	1340906,447	53,131329	39,839887
5 637	477303,335	1340906,893	53,131362	39,839894
5 638	477307,616	1340907,495	53,131400	39,839905
5 639	477310,266	1340907,850	53,131424	39,839911
5 640	477313,707	1340909,236	53,131454	39,839932
5 641	477317,328	1340911,661	53,131487	39,839969
5 642	477324,279	1340917,848	53,131548	39,840064
5 643	477335,802	1340925,495	53,131650	39,840181
5 644	477341,373	1340930,692	53,131699	39,840261
5 645	477346,124	1340938,719	53,131741	39,840382
5 646	477350,665	1340944,881	53,131780	39,840475
5 647	477353,415	1340947,479	53,131805	39,840515
5 648	477355,946	1340948,989	53,131827	39,840538
5 649	477358,917	1340949,962	53,131854	39,840553
5 650	477361,357	1340950,177	53,131876	39,840557
5 651	477364,818	1340951,084	53,131906	39,840572
5 652	477367,758	1340952,297	53,131933	39,840591
5 653	477370,919	1340955,861	53,131960	39,840645
5 654	477372,650	1340958,212	53,131976	39,840680
5 655	477373,630	1340961,973	53,131984	39,840737
5 656	477373,720	1340967,566	53,131984	39,840820
5 657	477371,899	1340973,704	53,131966	39,840912
5 658	477370,479	1340977,828	53,131953	39,840973
5 659	477370,049	1340981,211	53,131948	39,841023
5 660	477370,439	1340986,812	53,131951	39,841107
5 661	477372,549	1340993,354	53,131969	39,841205
5 662	477374,230	1340998,757	53,131983	39,841286
5 663	477375,300	1341003,319	53,131992	39,841355
5 664	477376,710	1341000,440	53,132005	39,841312
5 665	477384,442	1340993,816	53,132075	39,841216
5 666	477391,524	1340990,607	53,132140	39,841170
5 667	477403,326	1340988,536	53,132246	39,841142
5 668	477408,457	1340988,107	53,132292	39,841137
5 669	477412,658	1340987,719	53,132330	39,841132
5 670	477416,209	1340986,408	53,132362	39,841114
5 671	477418,739	1340984,469	53,132385	39,841086

5 672	477420,630	1340982,242	53,132403	39,841053
5 673	477422,850	1340977,193	53,132423	39,840978
5 674	477425,141	1340970,330	53,132445	39,840876
5 675	477425,801	1340966,750	53,132452	39,840823
5 676	477425,761	1340962,773	53,132452	39,840764
5 677	477424,721	1340959,383	53,132443	39,840713
5 678	477423,890	1340955,052	53,132436	39,840648
5 679	477423,820	1340950,037	53,132437	39,840573
5 680	477424,141	1340943,965	53,132441	39,840482
5 681	477425,881	1340938,257	53,132457	39,840397
5 682	477427,921	1340932,928	53,132476	39,840318
5 683	477432,762	1340926,320	53,132521	39,840221
5 684	477438,504	1340921,205	53,132573	39,840146
5 685	477441,304	1340918,038	53,132599	39,840100
5 686	477442,144	1340915,753	53,132607	39,840066
5 687	477442,124	1340912,601	53,132607	39,840019
5 688	477441,464	1340909,582	53,132602	39,839974
5 689	477439,374	1340905,919	53,132584	39,839918
5 690	477432,572	1340900,483	53,132524	39,839835
5 691	477429,222	1340896,243	53,132494	39,839771
5 692	477427,051	1340891,120	53,132476	39,839694
5 693	477425,821	1340885,997	53,132466	39,839617
5 694	477426,471	1340879,052	53,132473	39,839513
5 695	477431,112	1340864,846	53,132517	39,839302
5 696	477431,692	1340863,964	53,132522	39,839289
5 697	477433,443	1340862,569	53,132538	39,839269
5 698	477435,843	1340860,697	53,132560	39,839242
5 699	477443,285	1340858,296	53,132627	39,839208
5 700	477445,935	1340857,273	53,132651	39,839194
5 701	477448,306	1340855,558	53,132673	39,839169
5 702	477450,796	1340854,262	53,132695	39,839150
5 703	477457,898	1340854,188	53,132759	39,839151
5 704	477466,520	1340856,226	53,132836	39,839184
5 705	477471,221	1340858,585	53,132878	39,839220
5 706	477474,921	1340860,878	53,132911	39,839256
5 707	477479,982	1340867,676	53,132955	39,839359
5 708	477483,053	1340872,403	53,132982	39,839430
5 709	477484,013	1340876,074	53,132990	39,839485
5 710	477486,684	1340880,660	53,133013	39,839554
5 711	477490,235	1340883,523	53,133045	39,839598
5 712	477493,825	1340884,752	53,133077	39,839617
5 713	477498,176	1340884,546	53,133116	39,839616
5 714	477502,137	1340883,985	53,133151	39,839608
5 715	477504,988	1340884,339	53,133177	39,839614
5 716	477507,448	1340885,445	53,133199	39,839632
5 717	477510,759	1340888,035	53,133228	39,839671

5 718	477513,510	1340892,300	53,133252	39,839736
5 719	477514,420	1340894,676	53,133260	39,839772
5 720	477516,140	1340900,269	53,133274	39,839856
5 721	477518,191	1340905,705	53,133292	39,839937
5 722	477521,151	1340912,238	53,133317	39,840036
5 723	477524,492	1340918,277	53,133346	39,840127
5 724	477527,063	1340924,810	53,133368	39,840225
5 725	477528,653	1340929,983	53,133382	39,840303
5 726	477530,253	1340939,692	53,133395	39,840448
5 727	477530,433	1340944,196	53,133395	39,840516
5 728	477531,924	1340987,224	53,133401	39,841159
5 729	477535,284	1341019,240	53,133426	39,841638
5 730	477538,635	1341029,609	53,133454	39,841794
5 731	477540,575	1341037,487	53,133471	39,841912
5 732	477543,806	1341048,203	53,133498	39,842073
5 733	477544,576	1341055,842	53,133503	39,842187
5 734	477544,676	1341056,931	53,133504	39,842204
5 735	477543,366	1341062,821	53,133491	39,842291
5 736	477542,836	1341063,736	53,133486	39,842305
5 737	477538,595	1341067,102	53,133448	39,842354
5 738	477533,524	1341069,428	53,133402	39,842387
5 739	477526,952	1341072,142	53,133342	39,842426
5 740	477522,101	1341076,176	53,133298	39,842485
5 741	477520,331	1341077,966	53,133282	39,842511
5 742	477518,841	1341081,010	53,133268	39,842556
5 743	477518,711	1341085,630	53,133266	39,842625
5 744	477520,611	1341091,718	53,133282	39,842716
5 745	477522,512	1341094,605	53,133299	39,842760
5 746	477524,272	1341097,484	53,133314	39,842804
5 747	477526,282	1341101,972	53,133331	39,842871
5 748	477527,023	1341108,217	53,133337	39,842965
5 749	477528,663	1341116,771	53,133350	39,843093
5 750	477529,623	1341118,033	53,133358	39,843112
5 751	477531,003	1341119,848	53,133371	39,843140
5 752	477533,794	1341121,836	53,133395	39,843170
5 753	477537,295	1341122,636	53,133427	39,843183
5 754	477542,326	1341124,690	53,133471	39,843215
5 755	477547,357	1341125,911	53,133516	39,843235
5 756	477552,188	1341126,984	53,133560	39,843252
5 757	477558,419	1341130,737	53,133615	39,843310
5 758	477564,370	1341138,219	53,133667	39,843423
5 759	477568,141	1341145,388	53,133700	39,843532
5 760	477573,312	1341157,539	53,133744	39,843715
5 761	477576,333	1341164,765	53,133770	39,843823
5 762	477580,504	1341185,776	53,133804	39,844138
5 763	477580,634	1341199,470	53,133803	39,844343

5 764	477581,084	1341210,970	53,133805	39,844515
5 765	477583,134	1341220,531	53,133822	39,844658
5 766	477587,085	1341232,814	53,133855	39,844843
5 767	477591,436	1341244,462	53,133892	39,845018
5 768	477594,857	1341254,815	53,133921	39,845174
5 769	477599,118	1341265,002	53,133958	39,845327
5 770	477602,879	1341271,701	53,133990	39,845428
5 771	477608,360	1341277,277	53,134039	39,845513
5 772	477615,982	1341282,458	53,134106	39,845593
5 773	477622,833	1341286,459	53,134167	39,845654
5 774	477623,563	1341287,218	53,134173	39,845666
5 775	477625,824	1341295,145	53,134192	39,845785
5 776	477627,454	1341300,994	53,134206	39,845873
5 777	477627,474	1341302,050	53,134206	39,845889
5 778	477624,823	1341309,664	53,134181	39,846001
5 779	477622,563	1341316,453	53,134159	39,846102
5 780	477619,902	1341322,467	53,134135	39,846191
5 781	477619,242	1341323,292	53,134128	39,846203
5 782	477609,110	1341326,072	53,134037	39,846242
5 783	477599,018	1341327,309	53,133946	39,846258
5 784	477588,336	1341327,573	53,133850	39,846259
5 785	477583,785	1341329,075	53,133809	39,846280
5 786	477581,434	1341330,980	53,133788	39,846308
5 787	477579,004	1341333,777	53,133765	39,846349
5 788	477576,793	1341339,345	53,133744	39,846431
5 789	477575,563	1341343,296	53,133733	39,846490
5 790	477573,422	1341352,700	53,133712	39,846630
5 791	477571,672	1341356,784	53,133695	39,846690
5 792	477570,012	1341359,349	53,133680	39,846728
5 793	477566,771	1341361,915	53,133650	39,846765
5 794	477562,810	1341363,169	53,133615	39,846783
5 795	477556,479	1341364,522	53,133558	39,846801
5 796	477547,207	1341367,689	53,133474	39,846846
5 797	477542,506	1341369,645	53,133431	39,846874
5 798	477539,905	1341371,616	53,133408	39,846903
5 799	477537,435	1341374,470	53,133385	39,846945
5 800	477535,394	1341378,273	53,133366	39,847001
5 801	477534,004	1341381,812	53,133353	39,847053
5 802	477532,974	1341385,170	53,133343	39,847103
5 803	477532,104	1341389,847	53,133334	39,847173
5 804	477531,403	1341394,797	53,133327	39,847247
5 805	477531,003	1341395,778	53,133323	39,847261
5 806	477528,023	1341399,375	53,133296	39,847314
5 807	477524,342	1341403,937	53,133262	39,847381
5 808	477520,871	1341407,080	53,133230	39,847427
5 809	477515,800	1341409,365	53,133185	39,847460

5 810	477510,319	1341410,759	53,133135	39,847479
5 811	477505,678	1341411,435	53,133093	39,847488
5 812	477496,686	1341413,844	53,133012	39,847521
5 813	477488,984	1341413,580	53,132943	39,847515
5 814	477482,983	1341412,467	53,132889	39,847497
5 815	477479,852	1341412,879	53,132861	39,847502
5 816	477474,911	1341415,032	53,132816	39,847533
5 817	477469,930	1341417,284	53,132771	39,847565
5 818	477464,349	1341418,843	53,132721	39,847587
5 819	477459,098	1341420,848	53,132673	39,847615
5 820	477455,087	1341423,314	53,132637	39,847651
5 821	477451,866	1341425,575	53,132607	39,847684
5 822	477447,706	1341428,074	53,132570	39,847720
5 823	477444,025	1341429,501	53,132536	39,847740
5 824	477438,474	1341429,807	53,132486	39,847743
5 825	477433,933	1341429,972	53,132446	39,847744
5 826	477427,321	1341429,807	53,132386	39,847740
5 827	477422,800	1341428,231	53,132346	39,847715
5 828	477420,030	1341426,342	53,132321	39,847686
5 829	477418,339	1341424,675	53,132306	39,847661
5 830	477416,769	1341422,234	53,132293	39,847624
5 831	477415,499	1341420,328	53,132282	39,847595
5 832	477414,178	1341417,408	53,132270	39,847551
5 833	477413,038	1341414,809	53,132260	39,847512
5 834	477411,968	1341410,940	53,132252	39,847454
5 835	477411,748	1341408,136	53,132250	39,847412
5 836	477411,748	1341406,527	53,132250	39,847388
5 837	477411,378	1341405,306	53,132247	39,847369
5 838	477410,778	1341403,970	53,132242	39,847349
5 839	477409,417	1341402,609	53,132230	39,847329
5 840	477407,717	1341400,769	53,132215	39,847301
5 841	477406,017	1341399,598	53,132200	39,847283
5 842	477403,876	1341398,880	53,132181	39,847271
5 843	477402,016	1341397,618	53,132164	39,847252
5 844	477400,315	1341394,854	53,132150	39,847210
5 845	477398,955	1341386,902	53,132139	39,847091
5 846	477397,975	1341379,057	53,132131	39,846973
5 847	477395,704	1341363,210	53,132114	39,846736
5 848	477397,635	1341350,679	53,132133	39,846550
5 849	477397,775	1341347,363	53,132135	39,846500
5 850	477396,505	1341342,100	53,132124	39,846421
5 851	477395,494	1341335,427	53,132116	39,846321
5 852	477395,985	1341328,786	53,132122	39,846222
5 853	477397,765	1341319,736	53,132140	39,846087
5 854	477397,265	1341312,576	53,132136	39,845980
5 855	477397,045	1341307,181	53,132135	39,845900

5 856	477396,445	1341299,212	53,132131	39,845780
5 857	477393,814	1341288,505	53,132109	39,845620
5 858	477390,753	1341278,894	53,132084	39,845475
5 859	477387,173	1341271,866	53,132053	39,845369
5 860	477380,261	1341263,979	53,131992	39,845250
5 861	477372,099	1341255,936	53,131920	39,845127
5 862	477360,647	1341245,006	53,131819	39,844961
5 863	477349,465	1341237,549	53,131720	39,844846
5 864	477342,443	1341235,495	53,131657	39,844813
5 865	477333,801	1341234,125	53,131580	39,844791
5 866	477323,339	1341234,200	53,131486	39,844789
5 867	477312,267	1341235,932	53,131386	39,844811
5 868	477314,057	1341240,947	53,131401	39,844887
5 869	477314,877	1341244,214	53,131408	39,844936
5 870	477315,357	1341251,375	53,131411	39,845043
5 871	477313,887	1341260,886	53,131396	39,845185
5 872	477310,406	1341272,311	53,131363	39,845354
5 873	477309,496	1341276,329	53,131354	39,845414
5 874	477309,406	1341280,932	53,131352	39,845483
5 875	477308,636	1341285,139	53,131345	39,845545
5 876	477308,036	1341288,290	53,131339	39,845592
5 877	477304,815	1341295,780	53,131309	39,845703
5 878	477299,394	1341303,576	53,131259	39,845818
5 879	477293,673	1341311,042	53,131206	39,845928
5 880	477292,032	1341313,813	53,131191	39,845969
5 881	477291,162	1341317,880	53,131182	39,846029
5 882	477290,952	1341322,153	53,131180	39,846093
5 883	477290,302	1341325,800	53,131173	39,846147
5 884	477289,132	1341328,357	53,131162	39,846185
5 885	477286,981	1341331,285	53,131142	39,846228
5 886	477284,791	1341333,521	53,131122	39,846261
5 887	477283,320	1341335,773	53,131109	39,846294
5 888	477282,440	1341338,594	53,131100	39,846336
5 889	477281,500	1341342,587	53,131091	39,846396
5 890	477280,800	1341348,023	53,131084	39,846477
5 891	477279,960	1341354,194	53,131075	39,846569
5 892	477278,219	1341361,692	53,131058	39,846680
5 893	477275,599	1341367,409	53,131034	39,846765
5 894	477272,708	1341371,006	53,131007	39,846818
5 895	477269,607	1341373,909	53,130979	39,846860
5 896	477266,207	1341377,853	53,130948	39,846918
5 897	477262,476	1341382,406	53,130913	39,846985
5 898	477257,675	1341388,123	53,130869	39,847069
5 899	477254,834	1341395,003	53,130843	39,847171
5 900	477253,264	1341398,212	53,130828	39,847218
5 901	477251,364	1341400,885	53,130811	39,847258

5 902	477249,503	1341402,196	53,130794	39,847277
5 903	477246,853	1341403,145	53,130770	39,847290
5 904	477243,272	1341403,508	53,130737	39,847295
5 905	477237,801	1341403,549	53,130688	39,847294
5 906	477233,140	1341403,335	53,130646	39,847289
5 907	477225,198	1341401,314	53,130575	39,847257
5 908	477219,487	1341398,426	53,130525	39,847212
5 909	477209,925	1341391,959	53,130440	39,847113
5 910	477201,113	1341386,259	53,130362	39,847025
5 911	477193,601	1341380,872	53,130295	39,846942
5 912	477187,750	1341377,193	53,130243	39,846886
5 913	477183,649	1341374,866	53,130207	39,846850
5 914	477179,518	1341372,532	53,130170	39,846814
5 915	477176,037	1341370,890	53,130139	39,846788
5 916	477173,347	1341370,007	53,130115	39,846774
5 917	477170,916	1341369,793	53,130093	39,846771
5 918	477168,216	1341369,282	53,130069	39,846762
5 919	477163,425	1341367,747	53,130026	39,846738
5 920	477159,104	1341365,206	53,129988	39,846699
5 921	477154,703	1341361,189	53,129949	39,846637
5 922	477149,502	1341353,649	53,129904	39,846523
5 923	477145,691	1341348,815	53,129870	39,846450
5 924	477142,510	1341345,804	53,129842	39,846404
5 925	477140,440	1341343,750	53,129824	39,846373
5 926	477138,880	1341340,929	53,129810	39,846330
5 927	477137,609	1341339,361	53,129799	39,846307
5 928	477136,349	1341338,289	53,129788	39,846290
5 929	477134,059	1341337,736	53,129768	39,846281
5 930	477131,868	1341337,852	53,129748	39,846282
5 931	477129,187	1341339,163	53,129724	39,846301
5 932	477124,857	1341341,803	53,129684	39,846339
5 933	477121,116	1341343,775	53,129650	39,846368
5 934	477116,805	1341344,971	53,129611	39,846384
5 935	477112,534	1341346,134	53,129573	39,846401
5 936	477108,263	1341346,217	53,129534	39,846401
5 937	477104,192	1341345,878	53,129498	39,846394
5 938	477101,532	1341346,010	53,129474	39,846396
5 939	477095,030	1341347,833	53,129415	39,846421
5 940	477090,949	1341349,912	53,129378	39,846451
5 941	477086,708	1341351,422	53,129340	39,846472
5 942	477083,118	1341351,678	53,129308	39,846475
5 943	477080,067	1341352,651	53,129280	39,846489
5 944	477078,467	1341353,905	53,129265	39,846507
5 945	477077,506	1341355,967	53,129256	39,846537
5 946	477076,306	1341360,471	53,129245	39,846604
5 947	477076,926	1341365,908	53,129249	39,846686

5 948	477078,197	1341371,831	53,129260	39,846775
5 949	477079,907	1341380,443	53,129274	39,846904
5 950	477080,617	1341387,537	53,129279	39,847010
5 951	477081,017	1341391,258	53,129282	39,847066
5 952	477081,927	1341398,468	53,129289	39,847173
5 953	477082,828	1341402,972	53,129296	39,847241
5 954	477084,328	1341408,226	53,129309	39,847320
5 955	477085,588	1341411,683	53,129319	39,847372
5 956	477085,868	1341417,202	53,129321	39,847454
5 957	477085,908	1341422,176	53,129321	39,847529
5 958	477084,268	1341429,287	53,129305	39,847634
5 959	477081,637	1341437,668	53,129280	39,847759
5 960	477079,697	1341443,525	53,129261	39,847846
5 961	477078,907	1341446,858	53,129253	39,847895
5 962	477078,937	1341450,999	53,129253	39,847957
5 963	477079,097	1341455,569	53,129254	39,848026
5 964	477079,497	1341459,661	53,129257	39,848087
5 965	477079,547	1341465,295	53,129256	39,848171
5 966	477079,927	1341469,708	53,129259	39,848237
5 967	477081,197	1341472,983	53,129270	39,848286
5 968	477082,748	1341476,044	53,129283	39,848332
5 969	477084,838	1341479,071	53,129301	39,848378
5 970	477087,008	1341482,330	53,129320	39,848427
5 971	477089,719	1341486,636	53,129344	39,848493
5 972	477092,330	1341491,255	53,129366	39,848562
5 973	477095,130	1341498,391	53,129390	39,848670
5 974	477096,641	1341502,458	53,129403	39,848731
5 975	477098,711	1341506,517	53,129421	39,848792
5 976	477100,941	1341509,866	53,129441	39,848843
5 977	477105,242	1341513,982	53,129479	39,848905
5 978	477111,764	1341518,594	53,129536	39,848976
5 979	477120,656	1341524,013	53,129615	39,849060
5 980	477126,837	1341529,903	53,129670	39,849149
5 981	477131,538	1341536,189	53,129711	39,849245
5 982	477133,999	1341540,850	53,129732	39,849315
5 983	477137,059	1341546,996	53,129759	39,849408
5 984	477140,590	1341554,156	53,129789	39,849515
5 985	477143,431	1341558,240	53,129814	39,849577
5 986	477150,752	1341565,095	53,129879	39,849682
5 987	477166,095	1341580,843	53,130014	39,849921
5 988	477183,459	1341595,716	53,130167	39,850148
5 989	477188,310	1341599,428	53,130210	39,850205
5 990	477191,411	1341600,897	53,130238	39,850228
5 991	477193,231	1341600,987	53,130254	39,850230
5 992	477195,432	1341600,971	53,130274	39,850230
5 993	477197,572	1341600,369	53,130293	39,850222

5 994	477198,792	1341599,470	53,130304	39,850209
5 995	477199,683	1341597,737	53,130313	39,850183
5 996	477201,363	1341594,850	53,130328	39,850141
5 997	477202,603	1341592,705	53,130340	39,850109
5 998	477204,984	1341590,065	53,130361	39,850070
5 999	477207,554	1341588,440	53,130385	39,850047
6 000	477210,545	1341587,170	53,130412	39,850028
6 001	477217,996	1341584,786	53,130479	39,849995
6 002	477223,958	1341583,441	53,130533	39,849977
6 003	477234,730	1341583,953	53,130630	39,849987
6 004	477244,242	1341586,064	53,130715	39,850022
6 005	477249,193	1341588,325	53,130759	39,850057
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6 007	477255,044	1341594,751	53,130810	39,850154
6 008	477256,555	1341595,922	53,130824	39,850172
6 009	477259,995	1341599,931	53,130854	39,850233
6 010	477262,436	1341602,571	53,130875	39,850273
6 011	477264,516	1341604,411	53,130894	39,850301
6 012	477266,647	1341605,797	53,130913	39,850323
6 013	477268,877	1341607,141	53,130932	39,850343
6 014	477271,038	1341609,996	53,130951	39,850387
6 015	477271,758	1341611,637	53,130958	39,850411
6 016	477272,058	1341616,207	53,130960	39,850480
6 017	477272,078	1341618,913	53,130959	39,850520
6 018	477272,888	1341622,188	53,130966	39,850569
6 019	477274,439	1341625,917	53,130979	39,850625
6 020	477276,709	1341629,687	53,130999	39,850682
6 021	477284,061	1341638,654	53,131063	39,850818
6 022	477290,742	1341645,723	53,131122	39,850926
6 023	477296,533	1341652,570	53,131173	39,851030
6 024	477299,384	1341657,223	53,131198	39,851100
6 025	477301,194	1341661,768	53,131213	39,851169
6 026	477305,455	1341673,754	53,131250	39,851349
6 027	477308,466	1341684,041	53,131275	39,851503
6 028	477309,696	1341692,076	53,131285	39,851624
6 029	477310,836	1341698,354	53,131294	39,851718
6 030	477312,457	1341702,206	53,131308	39,851776
6 031	477314,517	1341705,019	53,131326	39,851818
6 032	477319,148	1341709,713	53,131366	39,851890
6 033	477323,719	1341713,359	53,131407	39,851945
6 034	477326,530	1341716,494	53,131432	39,851993
6 035	477328,250	1341719,125	53,131447	39,852033
6 036	477329,930	1341722,796	53,131461	39,852088
6 037	477331,201	1341727,738	53,131472	39,852162
6 038	477332,381	1341733,314	53,131481	39,852246
6 039	477333,661	1341738,495	53,131492	39,852324

6 040	477335,272	1341743,584	53,131505	39,852400
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6 042	477338,962	1341750,398	53,131537	39,852503
6 043	477340,543	1341752,304	53,131551	39,852532
6 044	477341,803	1341754,680	53,131562	39,852568
6 045	477342,683	1341757,171	53,131570	39,852605
6 046	477343,253	1341759,365	53,131574	39,852638
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6 048	477343,713	1341766,146	53,131577	39,852740
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6 051	477348,884	1341776,557	53,131622	39,852897
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6 062	477354,106	1341840,316	53,131658	39,853850
6 063	477354,616	1341845,150	53,131662	39,853923
6 064	477355,866	1341850,644	53,131672	39,854005
6 065	477357,516	1341856,443	53,131686	39,854092
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6 068	477364,138	1341880,415	53,131741	39,854452
6 069	477365,358	1341884,202	53,131752	39,854509
6 070	477366,818	1341887,435	53,131764	39,854558
6 071	477368,589	1341890,908	53,131779	39,854610
6 072	477370,229	1341895,289	53,131793	39,854676
6 073	477371,459	1341900,115	53,131804	39,854749
6 074	477371,909	1341904,693	53,131807	39,854817
6 075	477371,969	1341911,301	53,131806	39,854916
6 076	477371,889	1341917,215	53,131805	39,855004
6 077	477371,919	1341921,662	53,131804	39,855070
6 078	477373,180	1341925,349	53,131815	39,855126
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6 080	477377,511	1341933,128	53,131852	39,855243
6 081	477380,421	1341937,731	53,131878	39,855313
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6 083	477383,192	1341944,834	53,131901	39,855420
6 084	477384,352	1341948,010	53,131911	39,855468
6 085	477386,773	1341951,475	53,131932	39,855520

6 086	477387,953	1341953,883	53,131943	39,855556
6 087	477388,813	1341956,498	53,131950	39,855596
6 088	477389,443	1341958,924	53,131955	39,855632
6 089	477390,223	1341960,450	53,131962	39,855655
6 090	477390,953	1341961,794	53,131968	39,855675
6 091	477392,364	1341963,172	53,131981	39,855696
6 092	477399,535	1341967,536	53,132044	39,855764
6 093	477404,926	1341969,252	53,132092	39,855791
6 094	477412,038	1341970,035	53,132156	39,855804
6 095	477437,363	1341969,862	53,132384	39,855809
6 096	477449,706	1341970,522	53,132494	39,855823
6 097	477460,588	1341971,586	53,132592	39,855842
6 098	477466,570	1341972,708	53,132646	39,855860
6 099	477471,151	1341974,556	53,132686	39,855889
6 100	477473,981	1341977,658	53,132711	39,855936
6 101	477476,112	1341979,638	53,132730	39,855966
6 102	477478,722	1341981,733	53,132753	39,855998
6 103	477482,123	1341983,705	53,132783	39,856029
6 104	477484,773	1341984,760	53,132807	39,856045
6 105	477487,344	1341987,087	53,132830	39,856081
6 106	477489,244	1341988,959	53,132846	39,856109
6 107	477490,895	1341991,970	53,132861	39,856155
6 108	477492,555	1341997,027	53,132875	39,856231
6 109	477494,165	1342005,293	53,132888	39,856355
6 110	477496,926	1342013,278	53,132911	39,856475
6 111	477499,537	1342019,713	53,132934	39,856572
6 112	477501,727	1342023,186	53,132953	39,856624
6 113	477503,467	1342026,007	53,132968	39,856667
6 114	477507,838	1342031,666	53,133006	39,856752
6 115	477509,549	1342034,817	53,133021	39,856800
6 116	477511,949	1342040,682	53,133041	39,856888
6 117	477515,650	1342049,542	53,133073	39,857022
6 118	477517,230	1342053,122	53,133087	39,857076
6 119	477520,411	1342057,767	53,133115	39,857146
6 120	477523,032	1342060,027	53,133138	39,857180
6 121	477526,462	1342061,545	53,133168	39,857204
6 122	477530,143	1342062,229	53,133201	39,857215
6 123	477534,614	1342063,500	53,133241	39,857236
6 124	477537,875	1342064,943	53,133270	39,857258
6 125	477540,435	1342067,031	53,133293	39,857290
6 126	477541,966	1342068,928	53,133306	39,857319
6 127	477543,236	1342073,308	53,133317	39,857385
6 128	477543,446	1342077,763	53,133318	39,857451
6 129	477543,486	1342082,696	53,133318	39,857525
6 130	477543,636	1342086,878	53,133318	39,857587
6 131	477544,026	1342090,722	53,133321	39,857645

6 132	477545,006	1342095,251	53,133329	39,857713
6 133	477546,767	1342100,019	53,133344	39,857785
6 134	477548,797	1342105,365	53,133361	39,857865
6 135	477550,898	1342112,138	53,133379	39,857967
6 136	477552,778	1342120,989	53,133394	39,858100
6 137	477553,878	1342130,863	53,133403	39,858247
6 138	477555,659	1342149,284	53,133415	39,858523
6 139	477556,629	1342162,219	53,133422	39,858716
6 140	477558,499	1342169,239	53,133437	39,858822
6 141	477561,270	1342176,771	53,133461	39,858935
6 142	477564,471	1342184,542	53,133488	39,859052
6 143	477568,341	1342195,257	53,133521	39,859213
6 144	477571,272	1342202,995	53,133546	39,859330
6 145	477572,602	1342207,252	53,133558	39,859394
6 146	477573,853	1342214,726	53,133568	39,859506
6 147	477574,173	1342219,189	53,133570	39,859572
6 148	477573,202	1342227,999	53,133559	39,859704
6 149	477571,722	1342233,551	53,133545	39,859786
6 150	477571,142	1342238,327	53,133539	39,859857
6 151	477570,562	1342243,689	53,133533	39,859937
6 152	477569,742	1342253,134	53,133524	39,860078
6 153	477568,701	1342264,395	53,133513	39,860246
6 154	477568,311	1342279,202	53,133507	39,860467
6 155	477567,361	1342289,142	53,133496	39,860615
6 156	477566,121	1342295,255	53,133484	39,860706
6 157	477564,861	1342299,198	53,133472	39,860765
6 158	477563,410	1342305,402	53,133458	39,860857
6 159	477561,640	1342310,756	53,133441	39,860937
6 160	477559,930	1342313,618	53,133425	39,860979
6 161	477556,909	1342317,239	53,133398	39,861032
6 162	477554,148	1342320,168	53,133372	39,861075
6 163	477551,918	1342324,598	53,133352	39,861141
6 164	477551,148	1342328,252	53,133344	39,861195
6 165	477550,838	1342331,973	53,133341	39,861250
6 166	477551,658	1342335,503	53,133347	39,861303
6 167	477553,328	1342341,105	53,133361	39,861387
6 168	477555,159	1342348,455	53,133377	39,861498
6 169	477555,869	1342354,609	53,133382	39,861590
6 170	477556,179	1342359,138	53,133384	39,861658
6 171	477556,219	1342365,077	53,133383	39,861746
6 172	477556,729	1342370,480	53,133387	39,861827
6 173	477558,109	1342375,570	53,133398	39,861904
6 174	477559,529	1342380,577	53,133410	39,861979
6 175	477561,240	1342387,738	53,133424	39,862086
6 176	477562,450	1342395,022	53,133434	39,862195
6 177	477562,640	1342400,928	53,133435	39,862284

6 178	477562,300	1342406,158	53,133431	39,862362
6 179	477561,720	1342412,222	53,133424	39,862452
6 180	477561,500	1342417,221	53,133422	39,862527
6 181	477561,780	1342422,269	53,133423	39,862602
6 182	477562,800	1342427,310	53,133432	39,862678
6 183	477563,580	1342431,674	53,133438	39,862743
6 184	477565,001	1342437,671	53,133449	39,862833
6 185	477566,101	1342446,662	53,133458	39,862968
6 186	477565,671	1342454,334	53,133453	39,863082
6 187	477564,050	1342462,270	53,133437	39,863200
6 188	477561,950	1342470,965	53,133416	39,863330
6 189	477559,449	1342478,661	53,133393	39,863444
6 190	477554,768	1342484,964	53,133349	39,863537
6 191	477548,237	1342492,990	53,133289	39,863655
6 192	477542,586	1342499,846	53,133237	39,863755
6 193	477536,645	1342509,456	53,133182	39,863897
6 194	477533,204	1342517,450	53,133150	39,864016
6 195	477531,804	1342524,956	53,133136	39,864127
6 196	477531,003	1342534,047	53,133127	39,864263
6 197	477531,303	1342541,595	53,133129	39,864376
6 198	477532,604	1342549,152	53,133139	39,864489
6 199	477533,094	1342553,928	53,133143	39,864561
6 200	477532,274	1342562,499	53,133134	39,864688
6 201	477530,873	1342576,341	53,133119	39,864895
6 202	477531,163	1342582,495	53,133120	39,864987
6 203	477532,694	1342591,982	53,133133	39,865129
6 204	477537,705	1342604,735	53,133175	39,865321
6 205	477547,347	1342623,304	53,133259	39,865601
6 206	477556,499	1342640,298	53,133338	39,865857
6 207	477565,781	1342655,592	53,133419	39,866088
6 208	477569,582	1342659,461	53,133452	39,866147
6 209	477574,823	1342663,569	53,133499	39,866210
6 210	477581,124	1342666,135	53,133555	39,866250
6 211	477589,206	1342668,114	53,133627	39,866282
6 212	477597,888	1342668,180	53,133705	39,866286
6 213	477606,820	1342668,238	53,133785	39,866289
6 214	477611,100	1342668,213	53,133824	39,866290
6 215	477620,042	1342669,418	53,133904	39,866311
6 216	477633,155	1342672,891	53,134021	39,866366
6 217	477646,518	1342679,350	53,134140	39,866467
6 218	477657,500	1342684,860	53,134238	39,866552
6 219	477661,581	1342685,966	53,134274	39,866570
6 220	477665,542	1342685,941	53,134310	39,866571
6 221	477669,453	1342685,793	53,134345	39,866569
6 222	477677,505	1342683,631	53,134417	39,866539
6 223	477682,026	1342680,068	53,134459	39,866488

6 224	477688,177	1342672,726	53,134515	39,866380
6 225	477694,718	1342662,637	53,134576	39,866231
6 226	477699,099	1342651,459	53,134617	39,866065
6 227	477703,150	1342643,705	53,134655	39,865951
6 228	477709,081	1342634,697	53,134710	39,865818
6 229	477716,143	1342622,867	53,134775	39,865643
6 230	477722,474	1342614,346	53,134833	39,865518
6 231	477728,336	1342606,121	53,134888	39,865396
6 232	477732,296	1342602,095	53,134924	39,865337
6 233	477735,997	1342599,967	53,134957	39,865307
6 234	477740,798	1342599,563	53,135001	39,865302
6 235	477746,459	1342599,654	53,135051	39,865305
6 236	477753,511	1342600,107	53,135115	39,865314
6 237	477758,992	1342600,066	53,135164	39,865315
6 238	477762,633	1342601,320	53,135196	39,865335
6 239	477768,484	1342604,248	53,135249	39,865380
6 240	477773,785	1342608,159	53,135295	39,865440
6 241	477777,466	1342609,800	53,135328	39,865466
6 242	477782,107	1342610,345	53,135370	39,865475
6 243	477786,058	1342610,444	53,135405	39,865478
6 244	477798,971	1342611,995	53,135521	39,865504
6 245	477807,222	1342613,859	53,135595	39,865535
6 246	477814,474	1342616,243	53,135660	39,865572
6 247	477820,625	1342619,633	53,135714	39,865625
6 248	477824,286	1342621,984	53,135747	39,865661
6 249	477826,897	1342623,148	53,135770	39,865679
6 250	477829,907	1342624,500	53,135797	39,865700
6 251	477836,379	1342627,008	53,135854	39,865740
6 252	477841,950	1342628,064	53,135904	39,865757
6 253	477846,661	1342628,732	53,135947	39,865768
6 254	477852,742	1342627,866	53,136001	39,865757
6 255	477860,314	1342625,367	53,136070	39,865722
6 256	477871,286	1342621,160	53,136169	39,865662
6 257	477878,378	1342618,693	53,136233	39,865627
6 258	477886,229	1342617,175	53,136304	39,865607
6 259	477893,651	1342617,216	53,136371	39,865610
6 260	477905,293	1342618,396	53,136475	39,865631
6 261	477914,925	1342619,460	53,136561	39,865649
6 262	477927,148	1342621,011	53,136671	39,865676
6 263	477940,121	1342622,677	53,136787	39,865705
6 264	477946,972	1342623,626	53,136849	39,865721
6 265	477949,853	1342623,733	53,136874	39,865723
6 266	477952,293	1342623,709	53,136896	39,865724
6 267	477955,854	1342622,653	53,136928	39,865709
6 268	477960,835	1342620,780	53,136974	39,865682
6 269	477963,666	1342619,411	53,136999	39,865663

6 270	477966,406	1342618,536	53,137024	39,865650
6 271	477969,787	1342618,305	53,137054	39,865648
6 272	477973,318	1342618,281	53,137086	39,865649
6 273	477976,148	1342618,380	53,137112	39,865651
6 274	477981,180	1342620,104	53,137156	39,865678
6 275	477985,540	1342622,941	53,137195	39,865722
6 276	477990,572	1342628,105	53,137239	39,865800
6 277	477996,703	1342635,159	53,137293	39,865908
6 278	478003,474	1342645,124	53,137352	39,866058
6 279	478006,355	1342649,917	53,137377	39,866131
6 280	478007,925	1342651,575	53,137391	39,866156
6 281	478010,456	1342653,835	53,137414	39,866190
6 282	478014,897	1342656,079	53,137453	39,866225
6 283	478021,048	1342660,311	53,137508	39,866290
6 284	478031,960	1342669,162	53,137604	39,866426
6 285	478036,451	1342676,017	53,137643	39,866529
6 286	478039,832	1342684,638	53,137672	39,866659
6 287	478040,842	1342689,777	53,137680	39,866736
6 288	478040,922	1342694,933	53,137680	39,866813
6 289	478040,822	1342698,777	53,137679	39,866871
6 290	478038,782	1342706,333	53,137659	39,866983
6 291	478035,691	1342712,809	53,137630	39,867079
6 292	478031,510	1342717,585	53,137592	39,867149
6 293	478025,239	1342722,551	53,137534	39,867221
6 294	478017,147	1342726,833	53,137461	39,867283
6 295	478007,245	1342729,679	53,137372	39,867323
6 296	477994,842	1342733,292	53,137260	39,867373
6 297	477986,711	1342735,981	53,137186	39,867411
6 298	477979,049	1342738,349	53,137117	39,867444
6 299	477976,148	1342740,279	53,137090	39,867472
6 300	477974,608	1342741,640	53,137076	39,867492
6 301	477973,788	1342743,694	53,137069	39,867522
6 302	477973,468	1342748,248	53,137065	39,867590
6 303	477973,278	1342755,648	53,137062	39,867701
6 304	477973,188	1342761,109	53,137060	39,867782
6 305	477973,378	1342769,581	53,137060	39,867909
6 306	477973,778	1342775,636	53,137063	39,867999
6 307	477974,988	1342780,098	53,137073	39,868066
6 308	477976,999	1342785,147	53,137090	39,868142
6 309	477978,669	1342789,288	53,137105	39,868205
6 310	477979,089	1342794,048	53,137107	39,868276
6 311	477979,119	1342798,824	53,137107	39,868347
6 312	477978,249	1342803,163	53,137098	39,868412
6 313	477977,919	1342806,480	53,137095	39,868461
6 314	477977,939	1342808,063	53,137095	39,868485
6 315	477978,539	1342809,837	53,137100	39,868512

6 316	477980,019	1342812,427	53,137113	39,868551
6 317	477981,980	1342814,943	53,137130	39,868589
6 318	477983,480	1342818,078	53,137143	39,868636
6 319	477985,560	1342822,780	53,137161	39,868707
6 320	477987,091	1342826,171	53,137174	39,868758
6 321	477987,641	1342830,485	53,137178	39,868823
6 322	477988,151	1342834,436	53,137182	39,868882
6 323	477989,201	1342837,629	53,137191	39,868930
6 324	477990,592	1342840,351	53,137203	39,868971
6 325	477992,532	1342842,983	53,137220	39,869011
6 326	477994,132	1342845,466	53,137234	39,869048
6 327	477995,483	1342849,005	53,137245	39,869102
6 328	477996,463	1342851,653	53,137254	39,869141
6 329	477999,343	1342857,551	53,137278	39,869230
6 330	478004,425	1342867,524	53,137322	39,869381
6 331	478009,736	1342876,376	53,137368	39,869515
6 332	478012,096	1342880,311	53,137389	39,869574
6 333	478013,596	1342881,515	53,137402	39,869592
6 334	478015,527	1342882,249	53,137419	39,869604
6 335	478019,398	1342883,462	53,137454	39,869623
6 336	478023,019	1342885,483	53,137486	39,869654
6 337	478026,889	1342889,319	53,137520	39,869713
6 338	478028,990	1342892,718	53,137539	39,869764
6 339	478033,261	1342901,231	53,137575	39,869893
6 340	478035,391	1342906,420	53,137594	39,869971
6 341	478037,832	1342912,697	53,137615	39,870065
6 342	478040,442	1342920,848	53,137637	39,870188
6 343	478041,342	1342928,948	53,137643	39,870309
6 344	478041,562	1342940,646	53,137643	39,870484
6 345	478041,132	1342950,471	53,137638	39,870630
6 346	478040,922	1342955,899	53,137635	39,870712
6 347	478041,292	1342959,999	53,137637	39,870773
6 348	478042,353	1342962,589	53,137646	39,870812
6 349	478043,863	1342964,470	53,137660	39,870840
6 350	478046,874	1342966,342	53,137686	39,870869
6 351	478050,454	1342967,976	53,137718	39,870895
6 352	478053,995	1342969,164	53,137750	39,870913
6 353	478057,826	1342970,838	53,137784	39,870940
6 354	478060,346	1342973,148	53,137806	39,870975
6 355	478063,637	1342977,941	53,137835	39,871047
6 356	478065,748	1342981,703	53,137853	39,871104
6 357	478070,579	1342986,231	53,137896	39,871173
6 358	478074,920	1342988,954	53,137934	39,871215
6 359	478079,541	1342991,544	53,137975	39,871255
6 360	478082,781	1342994,753	53,138004	39,871304
6 361	478085,402	1342997,723	53,138027	39,871349

6 362	478087,662	1343001,410	53,138047	39,871405
6 363	478089,763	1343005,527	53,138065	39,871467
6 364	478091,493	1343009,173	53,138080	39,871522
6 365	478096,874	1343016,473	53,138127	39,871633
6 366	478102,045	1343022,561	53,138172	39,871725
6 367	478108,267	1343031,990	53,138226	39,871868
6 368	478115,398	1343045,569	53,138288	39,872073
6 369	478119,809	1343053,372	53,138326	39,872190
6 370	478125,920	1343062,595	53,138380	39,872330
6 371	478131,352	1343068,782	53,138427	39,872424
6 372	478133,252	1343069,986	53,138444	39,872443
6 373	478138,113	1343072,940	53,138487	39,872488
6 374	478141,744	1343074,911	53,138520	39,872519
6 375	478144,685	1343077,568	53,138546	39,872559
6 376	478146,595	1343080,826	53,138562	39,872608
6 377	478147,695	1343085,066	53,138571	39,872672
6 378	478149,225	1343090,791	53,138584	39,872758
6 379	478151,606	1343098,727	53,138604	39,872877
6 380	478154,887	1343104,691	53,138633	39,872967
6 381	478158,467	1343109,674	53,138664	39,873043
6 382	478163,238	1343115,366	53,138706	39,873129
6 383	478167,399	1343120,208	53,138742	39,873203
6 384	478169,080	1343122,666	53,138757	39,873240
6 385	478170,660	1343128,061	53,138770	39,873321
6 386	478171,380	1343134,529	53,138776	39,873418
6 387	478171,730	1343146,235	53,138777	39,873593
6 388	478171,300	1343157,190	53,138771	39,873756
6 389	478170,360	1343167,138	53,138761	39,873905
6 390	478168,770	1343176,839	53,138745	39,874049
6 391	478164,359	1343188,933	53,138703	39,874228
6 392	478159,988	1343198,387	53,138662	39,874368
6 393	478157,217	1343205,497	53,138636	39,874474
6 394	478156,327	1343209,540	53,138627	39,874534
6 395	478156,367	1343214,464	53,138627	39,874607
6 396	478156,547	1343221,773	53,138627	39,874717
6 397	478157,467	1343229,841	53,138634	39,874838
6 398	478157,767	1343234,114	53,138636	39,874901
6 399	478157,117	1343237,760	53,138629	39,874956
6 400	478155,777	1343241,159	53,138617	39,875006
6 401	478153,776	1343244,599	53,138598	39,875057
6 402	478151,436	1343247,305	53,138577	39,875097
6 403	478148,965	1343249,573	53,138554	39,875130
6 404	478146,765	1343251,916	53,138534	39,875164
6 405	478145,555	1343253,772	53,138523	39,875192
6 406	478144,945	1343256,123	53,138517	39,875226
6 407	478144,865	1343259,538	53,138516	39,875277

6 408	478145,955	1343264,117	53,138525	39,875346
6 409	478147,475	1343268,934	53,138537	39,875419
6 410	478147,975	1343274,016	53,138541	39,875495
6 411	478148,525	1343280,178	53,138545	39,875587
6 412	478148,595	1343288,262	53,138544	39,875708
6 413	478149,476	1343293,814	53,138551	39,875791
6 414	478150,536	1343298,178	53,138560	39,875856
6 415	478152,296	1343300,909	53,138575	39,875898
6 416	478157,917	1343304,497	53,138625	39,875953
6 417	478159,318	1343304,571	53,138637	39,875954
6 418	478161,398	1343304,241	53,138656	39,875950
6 419	478164,169	1343303,062	53,138681	39,875933
6 420	478166,599	1343302,228	53,138703	39,875922
6 421	478169,360	1343302,121	53,138728	39,875921
6 422	478172,100	1343303,177	53,138753	39,875937
6 423	478173,581	1343304,357	53,138766	39,875955
6 424	478174,161	1343305,239	53,138771	39,875969
6 425	478174,681	1343306,873	53,138775	39,875993
6 426	478175,291	1343311,641	53,138780	39,876065
6 427	478175,461	1343316,128	53,138780	39,876132
6 428	478175,831	1343318,999	53,138783	39,876175
6 429	478177,001	1343322,645	53,138793	39,876230
6 430	478179,682	1343327,331	53,138816	39,876300
6 431	478181,852	1343330,961	53,138835	39,876355
6 432	478184,783	1343335,976	53,138861	39,876431
6 433	478187,124	1343342,213	53,138881	39,876525
6 434	478188,964	1343348,482	53,138896	39,876619
6 435	478189,584	1343354,479	53,138901	39,876709
6 436	478190,084	1343358,291	53,138904	39,876766
6 437	478191,555	1343362,935	53,138917	39,876836
6 438	478193,815	1343368,355	53,138936	39,876917
6 439	478194,705	1343372,347	53,138944	39,876977
6 440	478195,155	1343377,091	53,138947	39,877048
6 441	478195,665	1343380,960	53,138951	39,877106
6 442	478196,386	1343383,756	53,138957	39,877148
6 443	478197,976	1343388,054	53,138970	39,877213
6 444	478199,426	1343390,793	53,138983	39,877254
6 445	478201,307	1343395,107	53,138999	39,877319
6 446	478201,687	1343396,905	53,139002	39,877346
6 447	478201,817	1343400,230	53,139003	39,877396
6 448	478200,806	1343406,211	53,138992	39,877485
6 449	478198,296	1343410,459	53,138969	39,877548
6 450	478195,505	1343414,526	53,138943	39,877607
6 451	478194,585	1343416,728	53,138935	39,877640
6 452	478194,315	1343418,923	53,138932	39,877673
6 453	478195,005	1343421,142	53,138938	39,877706

6 454	478196,526	1343423,551	53,138951	39,877743
6 455	478198,426	1343427,411	53,138967	39,877801
6 456	478199,386	1343433,351	53,138975	39,877890
6 457	478199,306	1343436,881	53,138974	39,877943
6 458	478198,426	1343441,724	53,138965	39,878015
6 459	478197,086	1343448,397	53,138952	39,878114
6 460	478195,375	1343454,230	53,138935	39,878201
6 461	478194,575	1343461,365	53,138927	39,878307
6 462	478194,635	1343469,573	53,138926	39,878430
6 463	478195,415	1343476,231	53,138932	39,878529
6 464	478198,466	1343487,351	53,138957	39,878696
6 465	478200,706	1343497,530	53,138976	39,878849
6 466	478200,796	1343503,255	53,138975	39,878934
6 467	478200,286	1343506,464	53,138970	39,878982
6 468	478198,676	1343509,822	53,138955	39,879032
6 469	478197,646	1343512,981	53,138945	39,879079
6 470	478196,946	1343516,256	53,138938	39,879128
6 471	478195,735	1343523,037	53,138926	39,879229
6 472	478194,035	1343531,608	53,138910	39,879356
6 473	478192,025	1343536,005	53,138891	39,879421
6 474	478189,014	1343539,725	53,138863	39,879476
6 475	478185,563	1343543,363	53,138831	39,879529
6 476	478181,912	1343546,803	53,138798	39,879580
6 477	478179,112	1343550,012	53,138772	39,879627
6 478	478175,421	1343556,298	53,138738	39,879719
6 479	478171,830	1343565,092	53,138704	39,879850
6 480	478170,320	1343571,930	53,138690	39,879952
6 481	478170,130	1343578,885	53,138687	39,880055
6 482	478170,200	1343588,800	53,138685	39,880203
6 483	478170,150	1343599,120	53,138683	39,880358
6 484	478169,600	1343610,446	53,138676	39,880527
6 485	478169,050	1343620,774	53,138670	39,880681
6 486	478168,100	1343628,710	53,138660	39,880799
6 487	478167,999	1343649,713	53,138655	39,881113
6 488	478168,540	1343672,514	53,138656	39,881454
6 489	478169,340	1343681,027	53,138662	39,881581
6 490	478171,270	1343691,042	53,138677	39,881731
6 491	478173,791	1343700,710	53,138698	39,881876
6 492	478178,792	1343710,898	53,138741	39,882030
6 493	478182,903	1343718,363	53,138777	39,882143
6 494	478187,384	1343724,121	53,138816	39,882230
6 495	478194,435	1343734,969	53,138878	39,882394
6 496	478202,007	1343745,033	53,138944	39,882547
6 497	478205,397	1343751,748	53,138973	39,882648
6 498	478208,018	1343757,886	53,138996	39,882740
6 499	478209,978	1343763,396	53,139012	39,882823

6 500	478210,629	1343768,791	53,139017	39,882904
6 501	478210,669	1343772,503	53,139017	39,882960
6 502	478209,318	1343780,860	53,139003	39,883084
6 503	478208,608	1343786,107	53,138996	39,883162
6 504	478207,908	1343791,667	53,138989	39,883245
6 505	478207,838	1343798,316	53,138987	39,883344
6 506	478208,988	1343806,449	53,138996	39,883466
6 507	478211,259	1343814,319	53,139015	39,883584
6 508	478213,559	1343821,150	53,139034	39,883687
6 509	478215,340	1343826,033	53,139049	39,883761
6 510	478216,630	1343830,166	53,139060	39,883823
6 511	478220,271	1343838,885	53,139091	39,883954
6 512	478222,471	1343842,870	53,139110	39,884014
6 513	478227,542	1343850,591	53,139155	39,884131
6 514	478232,643	1343858,807	53,139199	39,884255
6 515	478236,794	1343862,891	53,139236	39,884317
6 516	478243,106	1343868,995	53,139291	39,884410
6 517	478250,957	1343874,308	53,139361	39,884492
6 518	478262,910	1343880,421	53,139467	39,884587
6 519	478274,162	1343885,081	53,139567	39,884660
6 520	478291,076	1343891,829	53,139718	39,884766
6 521	478309,270	1343896,292	53,139881	39,884838
6 522	478324,873	1343898,800	53,140020	39,884880
6 523	478337,206	1343899,963	53,140131	39,884901
6 524	478355,900	1343900,326	53,140299	39,884911
6 525	478361,831	1343901,588	53,140352	39,884932
6 526	478366,562	1343903,246	53,140394	39,884958
6 527	478371,053	1343904,632	53,140434	39,884980
6 528	478377,704	1343904,822	53,140494	39,884985
6 529	478383,165	1343903,618	53,140543	39,884969
6 530	478389,587	1343900,640	53,140601	39,884926
6 531	478395,458	1343895,286	53,140655	39,884848
6 532	478399,059	1343892,283	53,140688	39,884804
6 533	478402,230	1343890,938	53,140717	39,884785
6 534	478407,561	1343890,039	53,140765	39,884773
6 535	478415,042	1343889,957	53,140832	39,884774
6 536	478426,445	1343890,897	53,140934	39,884791
6 537	478436,007	1343892,481	53,141020	39,884818
6 538	478443,708	1343894,205	53,141089	39,884846
6 539	478453,731	1343896,787	53,141178	39,884887
6 540	478461,222	1343899,567	53,141245	39,884931
6 541	478467,063	1343902,677	53,141297	39,884979
6 542	478470,134	1343905,465	53,141324	39,885022
6 543	478472,415	1343908,493	53,141344	39,885068
6 544	478474,705	1343914,086	53,141364	39,885152
6 545	478476,185	1343920,017	53,141376	39,885241

6 546	478478,676	1343926,806	53,141397	39,885343
6 547	478481,336	1343931,698	53,141420	39,885417
6 548	478483,937	1343935,221	53,141443	39,885470
6 549	478487,498	1343940,228	53,141474	39,885546
6 550	478489,478	1343943,338	53,141491	39,885593
6 551	478490,888	1343948,188	53,141503	39,885666
6 552	478491,319	1343951,010	53,141506	39,885708
6 553	478491,389	1343956,355	53,141506	39,885788
6 554	478490,628	1343961,082	53,141499	39,885859
6 555	478489,598	1343964,737	53,141489	39,885913
6 556	478489,048	1343965,636	53,141484	39,885926
6 557	478487,428	1343967,154	53,141469	39,885948
6 558	478485,157	1343968,193	53,141448	39,885963
6 559	478483,407	1343968,564	53,141432	39,885968
6 560	478481,416	1343968,605	53,141414	39,885968
6 561	478479,816	1343968,828	53,141400	39,885971
6 562	478478,156	1343969,562	53,141385	39,885982
6 563	478476,425	1343970,552	53,141369	39,885996
6 564	478475,065	1343971,740	53,141357	39,886013
6 565	478473,865	1343973,794	53,141346	39,886044
6 566	478473,795	1343976,071	53,141345	39,886078
6 567	478474,435	1343977,952	53,141350	39,886106
6 568	478475,795	1343979,387	53,141362	39,886128
6 569	478479,386	1343983,438	53,141394	39,886189
6 570	478483,067	1343987,562	53,141426	39,886252
6 571	478486,318	1343991,662	53,141454	39,886314
6 572	478489,858	1343996,274	53,141485	39,886384
6 573	478493,649	1344000,868	53,141519	39,886454
6 574	478497,320	1344005,216	53,141551	39,886520
6 575	478502,741	1344009,613	53,141599	39,886587
6 576	478507,062	1344012,087	53,141637	39,886625
6 577	478512,633	1344014,513	53,141687	39,886663
6 578	478521,405	1344018,514	53,141765	39,886726
6 579	478530,147	1344024,263	53,141842	39,886814
6 580	478542,690	1344035,953	53,141953	39,886992
6 581	478545,830	1344039,294	53,141981	39,887043
6 582	478550,071	1344042,519	53,142018	39,887093
6 583	478554,162	1344045,200	53,142054	39,887134
6 584	478560,093	1344050,488	53,142107	39,887215
6 585	478566,855	1344056,048	53,142167	39,887300
6 586	478577,557	1344063,984	53,142261	39,887421
6 587	478586,539	1344073,058	53,142340	39,887559
6 588	478598,221	1344084,574	53,142443	39,887735
6 589	478609,024	1344092,765	53,142539	39,887860
6 590	478616,345	1344096,923	53,142604	39,887925
6 591	478633,359	1344108,282	53,142755	39,888099

6 592	478639,760	1344111,730	53,142812	39,888153
6 593	478643,911	1344112,844	53,142849	39,888171
6 594	478647,642	1344113,166	53,142882	39,888177
6 595	478654,984	1344112,877	53,142948	39,888174
6 596	478675,748	1344107,870	53,143136	39,888106
6 597	478682,219	1344107,144	53,143194	39,888097
6 598	478687,881	1344106,971	53,143245	39,888096
6 599	478697,193	1344107,160	53,143328	39,888101
6 600	478705,654	1344107,713	53,143404	39,888112
6 601	478718,157	1344106,385	53,143517	39,888096
6 602	478738,571	1344103,737	53,143701	39,888062
6 603	478750,944	1344101,262	53,143812	39,888029
6 604	478760,816	1344099,183	53,143901	39,888001
6 605	478765,977	1344099,233	53,143948	39,888003
6 606	478769,698	1344100,148	53,143981	39,888018
6 607	478774,579	1344102,697	53,144024	39,888057
6 608	478778,880	1344105,238	53,144062	39,888097
6 609	478784,291	1344107,070	53,144111	39,888126
6 610	478792,663	1344108,117	53,144186	39,888144
6 611	478801,725	1344109,709	53,144267	39,888170
6 612	478808,896	1344111,986	53,144331	39,888206
6 613	478816,168	1344114,180	53,144396	39,888241
6 614	478823,690	1344118,726	53,144463	39,888311
6 615	478833,382	1344123,923	53,144549	39,888392
6 616	478838,833	1344128,204	53,144597	39,888457
6 617	478843,104	1344132,032	53,144635	39,888516
6 618	478845,644	1344135,843	53,144657	39,888573
6 619	478846,314	1344138,986	53,144662	39,888621
6 620	478846,234	1344141,882	53,144661	39,888664
6 621	478845,924	1344142,888	53,144658	39,888679
6 622	478843,774	1344146,105	53,144638	39,888726
6 623	478842,114	1344148,506	53,144623	39,888762
6 624	478841,293	1344150,296	53,144615	39,888788
6 625	478840,853	1344152,366	53,144611	39,888819
6 626	478839,653	1344154,660	53,144600	39,888853
6 627	478837,893	1344156,120	53,144584	39,888874
6 628	478835,082	1344156,928	53,144558	39,888885
6 629	478831,371	1344156,607	53,144525	39,888879
6 630	478826,900	1344155,872	53,144485	39,888867
6 631	478822,889	1344154,759	53,144449	39,888849
6 632	478819,829	1344154,330	53,144422	39,888842
6 633	478816,468	1344154,577	53,144391	39,888845
6 634	478814,078	1344155,221	53,144370	39,888854
6 635	478811,377	1344157,044	53,144345	39,888880
6 636	478809,787	1344159,972	53,144330	39,888923
6 637	478809,547	1344161,482	53,144328	39,888946

6 638	478810,467	1344164,971	53,144336	39,888998
6 639	478812,317	1344171,670	53,144351	39,889099
6 640	478815,328	1344176,108	53,144377	39,889166
6 641	478820,229	1344180,818	53,144421	39,889238
6 642	478825,340	1344188,036	53,144465	39,889347
6 643	478829,741	1344195,287	53,144503	39,889457
6 644	478836,732	1344209,748	53,144564	39,889675
6 645	478842,264	1344222,857	53,144611	39,889872
6 646	478847,505	1344241,302	53,144655	39,890150
6 647	478849,115	1344250,186	53,144668	39,890283
6 648	478851,356	1344257,479	53,144687	39,890392
6 649	478854,736	1344264,845	53,144716	39,890503
6 650	478861,738	1344278,481	53,144776	39,890709
6 651	478868,499	1344291,392	53,144835	39,890904
6 652	478872,870	1344300,606	53,144872	39,891043
6 653	478874,681	1344307,115	53,144887	39,891141
6 654	478876,011	1344314,275	53,144898	39,891248
6 655	478876,091	1344320,058	53,144898	39,891335
6 656	478875,031	1344331,838	53,144886	39,891510
6 657	478873,360	1344344,096	53,144869	39,891693
6 658	478872,550	1344352,354	53,144860	39,891816
6 659	478872,850	1344358,343	53,144862	39,891906
6 660	478872,890	1344364,257	53,144861	39,891994
6 661	478872,530	1344367,970	53,144857	39,892049
6 662	478871,600	1344371,368	53,144848	39,892100
6 663	478869,689	1344374,932	53,144831	39,892153
6 664	478866,849	1344377,918	53,144805	39,892196
6 665	478862,538	1344381,267	53,144765	39,892245
6 666	478856,257	1344385,607	53,144708	39,892308
6 667	478850,375	1344390,449	53,144654	39,892379
6 668	478844,074	1344396,578	53,144597	39,892468
6 669	478838,203	1344402,410	53,144543	39,892554
6 670	478833,592	1344405,793	53,144501	39,892603
6 671	478829,221	1344408,102	53,144461	39,892636
6 672	478824,350	1344410,775	53,144417	39,892675
6 673	478816,098	1344413,629	53,144342	39,892715
6 674	478809,697	1344415,345	53,144285	39,892739
6 675	478802,345	1344416,434	53,144218	39,892753
6 676	478794,343	1344416,013	53,144146	39,892744
6 677	478789,152	1344414,751	53,144100	39,892724
6 678	478782,071	1344413,555	53,144037	39,892704
6 679	478777,360	1344411,410	53,143995	39,892670
6 680	478773,559	1344408,573	53,143961	39,892627
6 681	478770,088	1344405,149	53,143931	39,892575
6 682	478766,067	1344399,531	53,143895	39,892490
6 683	478762,507	1344394,648	53,143864	39,892416

6 684	478760,166	1344387,438	53,143845	39,892307
6 685	478758,976	1344380,467	53,143835	39,892203
6 686	478758,036	1344373,233	53,143828	39,892094
6 687	478757,966	1344367,277	53,143828	39,892005
6 688	478756,755	1344363,589	53,143818	39,891950
6 689	478753,655	1344359,225	53,143791	39,891884
6 690	478750,024	1344355,637	53,143759	39,891829
6 691	478747,153	1344353,179	53,143734	39,891792
6 692	478741,902	1344348,262	53,143687	39,891717
6 693	478734,010	1344339,798	53,143618	39,891588
6 694	478727,919	1344332,028	53,143565	39,891470
6 695	478725,199	1344326,995	53,143541	39,891394
6 696	478721,968	1344320,635	53,143513	39,891298
6 697	478719,587	1344317,872	53,143492	39,891256
6 698	478716,467	1344316,337	53,143465	39,891232
6 699	478711,966	1344314,382	53,143424	39,891202
6 700	478707,275	1344310,918	53,143383	39,891148
6 701	478703,514	1344308,195	53,143350	39,891107
6 702	478700,443	1344306,100	53,143322	39,891074
6 703	478696,142	1344304,467	53,143284	39,891049
6 704	478691,351	1344302,743	53,143241	39,891022
6 705	478685,690	1344300,227	53,143191	39,890982
6 706	478681,679	1344296,952	53,143155	39,890932
6 707	478676,908	1344293,231	53,143113	39,890875
6 708	478671,787	1344289,395	53,143068	39,890816
6 709	478666,466	1344287,019	53,143021	39,890779
6 710	478654,463	1344280,255	53,142914	39,890675
6 711	478641,741	1344274,382	53,142801	39,890583
6 712	478634,549	1344271,800	53,142737	39,890543
6 713	478627,858	1344271,602	53,142676	39,890538
6 714	478617,035	1344271,684	53,142579	39,890536
6 715	478605,433	1344274,250	53,142475	39,890571
6 716	478597,751	1344275,083	53,142405	39,890581
6 717	478588,809	1344276,832	53,142325	39,890604
6 718	478584,188	1344279,191	53,142283	39,890638
6 719	478577,887	1344283,860	53,142225	39,890706
6 720	478572,366	1344288,735	53,142175	39,890777
6 721	478568,985	1344293,553	53,142144	39,890848
6 722	478567,405	1344299,822	53,142128	39,890942
6 723	478566,985	1344306,273	53,142124	39,891038
6 724	478569,875	1344314,259	53,142148	39,891158
6 725	478575,917	1344325,164	53,142200	39,891323
6 726	478580,878	1344336,622	53,142243	39,891495
6 727	478585,339	1344351,422	53,142280	39,891718
6 728	478588,199	1344362,781	53,142304	39,891888
6 729	478591,010	1344372,705	53,142328	39,892037

6 730	478594,511	1344381,762	53,142357	39,892174
6 731	478598,331	1344388,337	53,142391	39,892273
6 732	478603,303	1344392,544	53,142435	39,892337
6 733	478609,794	1344396,958	53,142492	39,892405
6 734	478613,705	1344400,026	53,142527	39,892452
6 735	478616,335	1344403,384	53,142550	39,892503
6 736	478618,396	1344409,381	53,142567	39,892593
6 737	478618,096	1344416,055	53,142563	39,892693
6 738	478617,406	1344425,277	53,142555	39,892831
6 739	478617,696	1344431,324	53,142557	39,892921
6 740	478619,256	1344440,728	53,142569	39,893062
6 741	478621,586	1344451,964	53,142588	39,893230
6 742	478622,927	1344460,890	53,142599	39,893364
6 743	478622,267	1344470,393	53,142591	39,893506
6 744	478619,236	1344481,175	53,142562	39,893666
6 745	478616,535	1344490,257	53,142536	39,893801
6 746	478613,485	1344496,411	53,142508	39,893892
6 747	478610,114	1344499,826	53,142477	39,893942
6 748	478605,353	1344502,375	53,142434	39,893979
6 749	478599,882	1344505,271	53,142384	39,894020
6 750	478594,881	1344507,630	53,142339	39,894054
6 751	478588,999	1344509,189	53,142285	39,894076
6 752	478582,208	1344509,164	53,142224	39,894073
6 753	478575,026	1344508,711	53,142160	39,894065
6 754	478567,975	1344506,813	53,142097	39,894034
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6 756	478557,563	1344502,482	53,142004	39,893966
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6 758	478539,559	1344491,338	53,141844	39,893795
6 759	478530,687	1344486,545	53,141766	39,893720
6 760	478524,066	1344483,542	53,141707	39,893674
6 761	478519,295	1344482,148	53,141664	39,893651
6 762	478515,324	1344481,587	53,141628	39,893642
6 763	478510,653	1344481,744	53,141587	39,893643
6 764	478496,640	1344484,829	53,141460	39,893685
6 765	478482,597	1344486,578	53,141334	39,893707
6 766	478474,835	1344488,368	53,141264	39,893731
6 767	478467,203	1344490,513	53,141195	39,893761
6 768	478457,611	1344494,538	53,141108	39,893818
6 769	478445,199	1344500,981	53,140995	39,893911
6 770	478437,807	1344505,403	53,140928	39,893975
6 771	478431,926	1344511,128	53,140874	39,894058
6 772	478427,785	1344518,461	53,140836	39,894167
6 773	478425,655	1344524,038	53,140815	39,894250
6 774	478422,974	1344533,813	53,140790	39,894395
6 775	478419,753	1344543,960	53,140759	39,894545

6 776	478413,702	1344550,666	53,140703	39,894644
6 777	478402,460	1344560,029	53,140601	39,894780
6 778	478388,387	1344574,449	53,140472	39,894992
6 779	478380,625	1344584,654	53,140400	39,895142
6 780	478376,624	1344594,016	53,140363	39,895280
6 781	478375,704	1344601,292	53,140353	39,895389
6 782	478374,784	1344608,692	53,140344	39,895499
6 783	478375,204	1344617,725	53,140346	39,895634
6 784	478377,574	1344626,337	53,140365	39,895764
6 785	478381,015	1344635,444	53,140395	39,895901
6 786	478383,936	1344643,628	53,140420	39,896024
6 787	478386,966	1344649,823	53,140446	39,896117
6 788	478388,427	1344653,585	53,140458	39,896174
6 789	478390,787	1344660,852	53,140478	39,896283
6 790	478393,568	1344673,960	53,140501	39,896480
6 791	478396,228	1344684,519	53,140523	39,896638
6 792	478401,569	1344695,260	53,140569	39,896800
6 793	478406,200	1344702,330	53,140609	39,896907
6 794	478411,361	1344706,957	53,140655	39,896978
6 795	478417,283	1344709,812	53,140707	39,897022
6 796	478424,434	1344713,623	53,140771	39,897081
6 797	478438,837	1344718,597	53,140899	39,897160
6 798	478448,589	1344720,989	53,140987	39,897199
6 799	478459,072	1344722,276	53,141081	39,897221
6 800	478469,814	1344722,450	53,141177	39,897227
6 801	478479,006	1344722,631	53,141260	39,897232
6 802	478486,067	1344724,264	53,141323	39,897259
6 803	478493,299	1344727,506	53,141387	39,897309
6 804	478503,391	1344735,195	53,141476	39,897427
6 805	478508,322	1344738,841	53,141520	39,897483
6 806	478514,704	1344742,273	53,141577	39,897536
6 807	478521,925	1344744,351	53,141641	39,897569
6 808	478528,797	1344744,417	53,141703	39,897572
6 809	478537,208	1344743,130	53,141779	39,897555
6 810	478552,062	1344739,402	53,141913	39,897504
6 811	478559,663	1344737,818	53,141981	39,897483
6 812	478567,605	1344737,108	53,142053	39,897474
6 813	478573,276	1344735,879	53,142104	39,897458
6 814	478580,978	1344732,151	53,142174	39,897404
6 815	478592,190	1344727,383	53,142275	39,897336
6 816	478597,581	1344724,891	53,142324	39,897301
6 817	478609,504	1344717,690	53,142433	39,897197
6 818	478619,756	1344711,346	53,142526	39,897105
6 819	478634,589	1344702,396	53,142661	39,896976
6 820	478647,492	1344695,953	53,142778	39,896883
6 821	478656,824	1344694,196	53,142862	39,896860

6 822	478666,576	1344694,600	53,142949	39,896869
6 823	478678,679	1344697,858	53,143058	39,896921
6 824	478686,320	1344702,857	53,143125	39,896998
6 825	478691,051	1344708,492	53,143167	39,897083
6 826	478693,422	1344714,679	53,143187	39,897176
6 827	478693,502	1344715,726	53,143188	39,897192
6 828	478692,802	1344719,191	53,143181	39,897244
6 829	478690,451	1344724,916	53,143159	39,897329
6 830	478687,561	1344729,494	53,143132	39,897396
6 831	478684,580	1344733,784	53,143104	39,897459
6 832	478682,729	1344737,075	53,143087	39,897508
6 833	478681,129	1344741,761	53,143072	39,897577
6 834	478680,449	1344746,975	53,143065	39,897655
6 835	478680,479	1344750,621	53,143064	39,897710
6 836	478678,459	1344758,689	53,143045	39,897830
6 837	478676,648	1344763,217	53,143028	39,897897
6 838	478672,957	1344767,185	53,142994	39,897955
6 839	478668,146	1344770,246	53,142950	39,897999
6 840	478664,005	1344773,207	53,142912	39,898042
6 841	478658,094	1344778,206	53,142858	39,898115
6 842	478650,703	1344784,963	53,142791	39,898214
6 843	478641,841	1344794,952	53,142709	39,898361
6 844	478629,918	1344811,121	53,142599	39,898599
6 845	478621,146	1344825,689	53,142518	39,898814
6 846	478614,425	1344837,486	53,142456	39,898988
6 847	478612,274	1344844,234	53,142435	39,899088
6 848	478608,994	1344851,980	53,142404	39,899203
6 849	478604,453	1344858,893	53,142362	39,899305
6 850	478600,472	1344863,603	53,142326	39,899374
6 851	478595,291	1344867,167	53,142278	39,899426
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6 853	478583,428	1344876,711	53,142170	39,899565
6 854	478578,177	1344883,525	53,142122	39,899665
6 855	478575,126	1344888,252	53,142094	39,899735
6 856	478572,436	1344891,279	53,142069	39,899779
6 857	478569,375	1344893,309	53,142041	39,899809
6 858	478565,724	1344894,653	53,142008	39,899828
6 859	478558,563	1344895,429	53,141944	39,899837
6 860	478550,201	1344898,275	53,141868	39,899877
6 861	478531,247	1344906,912	53,141696	39,900000
6 862	478523,185	1344910,162	53,141623	39,900047
6 863	478517,974	1344914,856	53,141575	39,900115
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6 865	478503,391	1344929,886	53,141442	39,900335
6 866	478499,350	1344937,269	53,141404	39,900445
6 867	478497,210	1344942,945	53,141384	39,900529

6 868	478495,830	1344948,694	53,141371	39,900614
6 869	478495,509	1344955,797	53,141366	39,900720
6 870	478496,030	1344961,992	53,141370	39,900813
6 871	478498,650	1344967,725	53,141392	39,900899
6 872	478502,591	1344974,383	53,141427	39,901000
6 873	478509,352	1344982,393	53,141486	39,901122
6 874	478513,693	1344989,347	53,141524	39,901227
6 875	478518,834	1344997,027	53,141569	39,901343
6 876	478529,257	1345009,995	53,141660	39,901540
6 877	478537,799	1345018,425	53,141735	39,901668
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6 879	478546,900	1345028,646	53,141815	39,901824
6 880	478549,061	1345032,383	53,141834	39,901880
6 881	478550,301	1345035,320	53,141844	39,901924
6 882	478550,741	1345040,641	53,141847	39,902004
6 883	478550,401	1345045,302	53,141844	39,902074
6 884	478548,751	1345051,596	53,141828	39,902167
6 885	478546,170	1345057,700	53,141803	39,902258
6 886	478537,698	1345068,746	53,141725	39,902420
6 887	478533,358	1345074,661	53,141685	39,902507
6 888	478529,867	1345079,470	53,141653	39,902578
6 889	478526,936	1345081,508	53,141626	39,902608
6 890	478524,006	1345083,199	53,141600	39,902632
6 891	478519,965	1345084,873	53,141563	39,902656
6 892	478516,974	1345086,094	53,141536	39,902673
6 893	478513,553	1345088,132	53,141505	39,902703
6 894	478509,753	1345090,871	53,141470	39,902742
6 895	478491,099	1345104,259	53,141300	39,902937
6 896	478475,455	1345120,238	53,141157	39,903171
6 897	478447,239	1345141,505	53,140900	39,903480
6 898	478434,106	1345150,356	53,140780	39,903609
6 899	478420,353	1345156,494	53,140656	39,903696
6 900	478408,551	1345163,497	53,140548	39,903797
6 901	478399,629	1345170,682	53,140467	39,903902
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6 903	478387,126	1345185,383	53,140352	39,904118
6 904	478378,935	1345194,845	53,140277	39,904257
6 905	478372,733	1345201,510	53,140220	39,904355
6 906	478364,772	1345212,473	53,140146	39,904516
6 907	478358,850	1345222,570	53,140091	39,904665
6 908	478356,310	1345230,176	53,140067	39,904778
6 909	478354,499	1345235,613	53,140050	39,904859
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6 911	478351,969	1345248,341	53,140025	39,905048
6 912	478350,238	1345255,271	53,140008	39,905151
6 913	478348,108	1345261,953	53,139988	39,905250

6 914	478345,377	1345267,422	53,139962	39,905331
6 915	478342,517	1345272,503	53,139936	39,905406
6 916	478340,386	1345276,834	53,139916	39,905470
6 917	478338,596	1345283,194	53,139899	39,905565
6 918	478337,406	1345287,740	53,139887	39,905632
6 919	478336,475	1345293,877	53,139878	39,905724
6 920	478336,135	1345297,771	53,139874	39,905782
6 921	478335,595	1345327,064	53,139864	39,906219
6 922	478333,125	1345343,455	53,139839	39,906463
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6 924	478327,514	1345361,389	53,139785	39,906730
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6 926	478318,602	1345374,580	53,139703	39,906924
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6 930	478301,268	1345382,021	53,139546	39,907030
6 931	478298,717	1345383,671	53,139522	39,907054
6 932	478294,356	1345386,583	53,139483	39,907096
6 933	478288,005	1345389,899	53,139425	39,907144
6 934	478282,354	1345392,836	53,139374	39,907186
6 935	478279,353	1345394,172	53,139347	39,907205
6 936	478276,673	1345394,692	53,139322	39,907212
6 937	478274,852	1345394,848	53,139306	39,907214
6 938	478272,392	1345394,749	53,139284	39,907211
6 939	478269,321	1345393,941	53,139256	39,907198
6 940	478266,731	1345393,058	53,139233	39,907185
6 941	478264,160	1345392,225	53,139210	39,907171
6 942	478261,299	1345391,557	53,139185	39,907160
6 943	478256,198	1345391,474	53,139139	39,907158
6 944	478248,057	1345393,067	53,139066	39,907179
6 945	478242,225	1345396,465	53,139013	39,907228
6 946	478238,174	1345398,132	53,138976	39,907252
6 947	478231,583	1345399,171	53,138917	39,907265
6 948	478208,618	1345402,364	53,138710	39,907306
6 949	478199,766	1345404,277	53,138630	39,907332
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6 951	478190,794	1345405,787	53,138549	39,907352
6 952	478187,344	1345405,424	53,138518	39,907346
6 953	478183,123	1345404,253	53,138480	39,907327
6 954	478176,721	1345401,580	53,138423	39,907285
6 955	478173,091	1345400,087	53,138391	39,907262
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6 957	478166,419	1345399,922	53,138331	39,907257
6 958	478163,358	1345400,714	53,138303	39,907268
6 959	478160,148	1345402,405	53,138274	39,907292

6 960	478157,067	1345405,168	53,138246	39,907333
6 961	478153,606	1345407,915	53,138215	39,907373
6 962	478150,236	1345410,275	53,138184	39,907407
6 963	478147,005	1345412,254	53,138154	39,907436
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6 966	478134,072	1345417,303	53,138037	39,907507
6 967	478129,781	1345418,804	53,137999	39,907528
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6 969	478110,987	1345428,811	53,137828	39,907672
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6 971	478103,006	1345435,682	53,137755	39,907773
6 972	478099,285	1345440,805	53,137721	39,907848
6 973	478093,374	1345450,688	53,137666	39,907994
6 974	478088,182	1345459,878	53,137618	39,908130
6 975	478082,681	1345469,150	53,137566	39,908266
6 976	478078,080	1345476,731	53,137524	39,908378
6 977	478070,899	1345482,043	53,137458	39,908456
6 978	478064,937	1345484,007	53,137404	39,908483
6 979	478059,986	1345484,493	53,137360	39,908489
6 980	478055,205	1345484,411	53,137317	39,908486
6 981	478050,724	1345483,809	53,137277	39,908476
6 982	478044,433	1345482,563	53,137220	39,908455
6 983	478037,752	1345479,989	53,137161	39,908415
6 984	478034,041	1345478,174	53,137128	39,908387
6 985	478030,650	1345475,444	53,137098	39,908345
6 986	478028,470	1345472,804	53,137079	39,908305
6 987	478027,529	1345469,257	53,137071	39,908252
6 988	478027,579	1345463,779	53,137072	39,908170
6 989	478028,740	1345459,317	53,137084	39,908104
6 990	478029,950	1345454,969	53,137095	39,908039
6 991	478030,630	1345450,713	53,137102	39,907976
6 992	478030,610	1345447,561	53,137103	39,907929
6 993	478029,240	1345441,432	53,137091	39,907837
6 994	478027,189	1345434,585	53,137074	39,907734
6 995	478027,459	1345429,240	53,137078	39,907654
6 996	478028,440	1345423,391	53,137087	39,907567
6 997	478029,150	1345418,186	53,137095	39,907489
6 998	478029,720	1345411,677	53,137101	39,907392
6 999	478029,550	1345406,389	53,137100	39,907313
7 000	478030,440	1345401,415	53,137109	39,907239
7 001	478033,681	1345392,539	53,137140	39,907108
7 002	478036,801	1345376,197	53,137171	39,906864
7 003	478039,312	1345362,206	53,137196	39,906656
7 004	478039,982	1345352,860	53,137204	39,906517
7 005	478038,862	1345346,178	53,137195	39,906417

7 006	478037,001	1345340,040	53,137179	39,906324
7 007	478034,031	1345333,837	53,137154	39,906231
7 008	478031,410	1345329,044	53,137131	39,906158
7 009	478028,510	1345324,466	53,137106	39,906089
7 010	478025,549	1345319,401	53,137080	39,906013
7 011	478023,899	1345315,532	53,137066	39,905954
7 012	478023,009	1345311,786	53,137059	39,905898
7 013	478022,188	1345305,410	53,137052	39,905803
7 014	478021,318	1345301,590	53,137045	39,905745
7 015	478020,358	1345298,777	53,137037	39,905703
7 016	478019,158	1345296,187	53,137027	39,905664
7 017	478018,177	1345294,479	53,137018	39,905638
7 018	478016,137	1345292,359	53,137000	39,905606
7 019	478009,756	1345288,688	53,136944	39,905549
7 020	478000,664	1345284,407	53,136863	39,905483
7 021	477993,112	1345283,623	53,136795	39,905469
7 022	477986,961	1345283,186	53,136740	39,905460
7 023	477982,950	1345283,904	53,136704	39,905470
7 024	477978,469	1345285,347	53,136663	39,905490
7 025	477970,097	1345289,794	53,136587	39,905554
7 026	477964,636	1345293,737	53,136537	39,905611
7 027	477960,255	1345297,449	53,136497	39,905665
7 028	477951,723	1345305,971	53,136419	39,905790
7 029	477945,912	1345312,496	53,136366	39,905886
7 030	477941,531	1345317,305	53,136326	39,905956
7 031	477939,001	1345321,644	53,136302	39,906020
7 032	477937,100	1345327,006	53,136284	39,906100
7 033	477934,640	1345334,282	53,136261	39,906208
7 034	477931,329	1345341,459	53,136230	39,906314
7 035	477926,838	1345346,805	53,136188	39,906393
7 036	477918,876	1345357,281	53,136115	39,906547
7 037	477913,385	1345364,458	53,136064	39,906652
7 038	477909,274	1345372,575	53,136026	39,906772
7 039	477907,084	1345377,698	53,136005	39,906848
7 040	477904,823	1345380,792	53,135985	39,906894
7 041	477900,332	1345385,494	53,135943	39,906963
7 042	477896,601	1345389,165	53,135909	39,907016
7 043	477894,731	1345392,407	53,135892	39,907064
7 044	477892,971	1345397,793	53,135875	39,907144
7 045	477891,920	1345402,586	53,135865	39,907216
7 046	477891,610	1345407,156	53,135861	39,907284
7 047	477892,501	1345413,937	53,135868	39,907385
7 048	477893,931	1345421,386	53,135879	39,907497
7 049	477894,961	1345425,866	53,135888	39,907564
7 050	477896,331	1345431,418	53,135899	39,907647
7 051	477897,472	1345433,785	53,135909	39,907683

7 052	477899,352	1345436,903	53,135925	39,907730
7 053	477901,252	1345438,875	53,135942	39,907760
7 054	477904,683	1345441,531	53,135972	39,907801
7 055	477909,094	1345446,241	53,136011	39,907873
7 056	477912,905	1345451,018	53,136045	39,907945
7 057	477918,066	1345461,214	53,136089	39,908099
7 058	477922,767	1345469,711	53,136130	39,908227
7 059	477924,748	1345476,516	53,136146	39,908330
7 060	477925,858	1345483,809	53,136155	39,908439
7 061	477923,657	1345495,201	53,136133	39,908608
7 062	477919,026	1345502,733	53,136090	39,908719
7 063	477915,075	1345505,933	53,136054	39,908766
7 064	477912,315	1345508,961	53,136029	39,908811
7 065	477910,414	1345512,029	53,136011	39,908856
7 066	477908,824	1345516,567	53,135996	39,908923
7 067	477907,784	1345523,480	53,135986	39,909026
7 068	477907,224	1345532,199	53,135979	39,909156
7 069	477906,254	1345539,005	53,135969	39,909257
7 070	477904,543	1345543,971	53,135953	39,909331
7 071	477901,993	1345548,161	53,135929	39,909393
7 072	477899,212	1345552,261	53,135904	39,909453
7 073	477896,441	1345555,495	53,135878	39,909501
7 074	477892,411	1345558,011	53,135841	39,909537
7 075	477888,480	1345560,882	53,135806	39,909579
7 076	477874,357	1345569,601	53,135677	39,909705
7 077	477865,275	1345575,788	53,135594	39,909795
7 078	477858,203	1345580,985	53,135530	39,909870
7 079	477853,872	1345585,753	53,135490	39,909940
7 080	477851,122	1345588,797	53,135465	39,909985
7 081	477846,811	1345591,709	53,135426	39,910027
7 082	477842,060	1345594,316	53,135383	39,910065
7 083	477835,158	1345597,088	53,135320	39,910104
7 084	477828,587	1345600,487	53,135260	39,910153
7 085	477822,316	1345603,679	53,135204	39,910199
7 086	477816,814	1345605,585	53,135154	39,910225
7 087	477812,043	1345607,012	53,135111	39,910245
7 088	477807,783	1345608,818	53,135072	39,910271
7 089	477803,842	1345611,285	53,135036	39,910307
7 090	477799,721	1345615,343	53,134999	39,910366
7 091	477795,220	1345621,357	53,134957	39,910455
7 092	477791,889	1345629,120	53,134926	39,910569
7 093	477788,748	1345639,184	53,134896	39,910719
7 094	477783,637	1345659,593	53,134846	39,911022
7 095	477782,237	1345668,650	53,134832	39,911157
7 096	477782,397	1345675,118	53,134832	39,911254
7 097	477783,597	1345679,086	53,134842	39,911313

7 098	477785,638	1345684,811	53,134860	39,911399
7 099	477787,638	1345690,197	53,134877	39,911481
7 100	477788,868	1345692,606	53,134887	39,911517
7 101	477791,699	1345700,006	53,134911	39,911628
7 102	477796,070	1345706,688	53,134949	39,911729
7 103	477801,051	1345711,967	53,134993	39,911810
7 104	477806,062	1345716,059	53,135037	39,911872
7 105	477812,223	1345720,060	53,135092	39,911934
7 106	477818,355	1345723,393	53,135147	39,911986
7 107	477827,957	1345731,625	53,135231	39,912111
7 108	477833,338	1345737,680	53,135279	39,912203
7 109	477839,339	1345746,647	53,135331	39,912339
7 110	477844,010	1345757,767	53,135371	39,912507
7 111	477848,511	1345774,645	53,135408	39,912760
7 112	477851,272	1345788,471	53,135431	39,912967
7 113	477851,622	1345797,075	53,135432	39,913096
7 114	477849,351	1345814,597	53,135409	39,913357
7 115	477848,681	1345825,098	53,135401	39,913514
7 116	477847,311	1345832,910	53,135387	39,913630
7 117	477845,040	1345840,219	53,135365	39,913739
7 118	477841,410	1345849,549	53,135331	39,913877
7 119	477836,419	1345857,427	53,135285	39,913993
7 120	477833,138	1345863,366	53,135254	39,914081
7 121	477831,308	1345867,450	53,135237	39,914141
7 122	477830,647	1345871,954	53,135230	39,914208
7 123	477830,567	1345878,710	53,135228	39,914309
7 124	477831,598	1345885,681	53,135236	39,914414
7 125	477833,028	1345893,559	53,135248	39,914532
7 126	477833,468	1345898,393	53,135251	39,914604
7 127	477833,278	1345905,067	53,135248	39,914704
7 128	477832,128	1345910,354	53,135237	39,914782
7 129	477830,577	1345914,883	53,135222	39,914849
7 130	477828,557	1345919,676	53,135203	39,914920
7 131	477825,176	1345925,813	53,135171	39,915011
7 132	477823,186	1345930,697	53,135153	39,915083
7 133	477822,396	1345934,690	53,135145	39,915143
7 134	477821,936	1345940,134	53,135140	39,915224
7 135	477821,355	1345946,057	53,135134	39,915312
7 136	477820,335	1345950,718	53,135124	39,915382
7 137	477818,075	1345957,961	53,135102	39,915489
7 138	477812,884	1345966,375	53,135054	39,915613
7 139	477801,661	1345976,052	53,134951	39,915754
7 140	477788,978	1345988,533	53,134835	39,915937
7 141	477783,107	1345994,241	53,134781	39,916021
7 142	477779,326	1345996,592	53,134747	39,916055
7 143	477767,184	1345998,679	53,134637	39,916082

7 144	477754,481	1346000,049	53,134523	39,916099
7 145	477745,109	1345999,999	53,134439	39,916095
7 146	477730,056	1345997,813	53,134304	39,916058
7 147	477716,493	1345995,809	53,134183	39,916024
7 148	477713,482	1345995,825	53,134156	39,916023
7 149	477710,112	1345996,205	53,134125	39,916028
7 150	477706,421	1345997,260	53,134092	39,916043
7 151	477703,090	1345998,902	53,134062	39,916066
7 152	477700,380	1346000,816	53,134037	39,916094
7 153	477697,609	1346003,043	53,134012	39,916127
7 154	477693,638	1346008,042	53,133975	39,916200
7 155	477689,487	1346013,033	53,133937	39,916273
7 156	477684,786	1346018,065	53,133894	39,916347
7 157	477678,105	1346025,085	53,133833	39,916450
7 158	477675,414	1346028,649	53,133808	39,916502
7 159	477672,844	1346033,656	53,133784	39,916576
7 160	477672,764	1346036,271	53,133783	39,916615
7 161	477673,634	1346037,715	53,133790	39,916637
7 162	477676,614	1346040,883	53,133816	39,916685
7 163	477681,265	1346045,214	53,133857	39,916752
7 164	477686,467	1346050,980	53,133903	39,916839
7 165	477691,658	1346059,683	53,133948	39,916971
7 166	477696,369	1346067,454	53,133989	39,917088
7 167	477701,020	1346076,949	53,134029	39,917231
7 168	477707,851	1346089,380	53,134088	39,917419
7 169	477710,862	1346094,000	53,134114	39,917489
7 170	477714,303	1346097,275	53,134145	39,917539
7 171	477717,953	1346100,154	53,134177	39,917583
7 172	477726,955	1346106,069	53,134257	39,917674
7 173	477737,838	1346113,163	53,134353	39,917783
7 174	477750,030	1346121,412	53,134461	39,917910
7 175	477754,841	1346125,982	53,134504	39,917980
7 176	477759,572	1346131,542	53,134545	39,918064
7 177	477764,993	1346138,777	53,134593	39,918174
7 178	477768,074	1346143,215	53,134619	39,918241
7 179	477769,864	1346146,688	53,134635	39,918294
7 180	477770,765	1346148,445	53,134643	39,918320
7 181	477771,215	1346150,804	53,134646	39,918356
7 182	477770,725	1346154,129	53,134641	39,918405
7 183	477769,084	1346156,983	53,134626	39,918447
7 184	477766,364	1346159,268	53,134601	39,918481
7 185	477763,363	1346161,561	53,134574	39,918514
7 186	477759,742	1346164,086	53,134541	39,918551
7 187	477755,821	1346167,575	53,134505	39,918601
7 188	477751,100	1346171,733	53,134462	39,918662
7 189	477746,749	1346175,907	53,134422	39,918723

7 190	477743,549	1346178,217	53,134393	39,918757
7 191	477739,768	1346179,850	53,134359	39,918780
7 192	477735,337	1346180,287	53,134319	39,918785
7 193	477732,446	1346180,436	53,134293	39,918787
7 194	477729,296	1346179,916	53,134265	39,918778
7 195	477726,145	1346179,314	53,134236	39,918768
7 196	477723,224	1346178,703	53,134210	39,918758
7 197	477719,594	1346177,977	53,134178	39,918746
7 198	477712,022	1346176,691	53,134110	39,918725
7 199	477708,221	1346176,831	53,134076	39,918725
7 200	477702,060	1346177,235	53,134020	39,918730
7 201	477697,899	1346179,075	53,133983	39,918756
7 202	477689,657	1346184,536	53,133908	39,918835
7 203	477686,317	1346188,627	53,133877	39,918895
7 204	477682,886	1346194,105	53,133845	39,918976
7 205	477676,504	1346202,032	53,133786	39,919092
7 206	477663,012	1346215,347	53,133663	39,919287
7 207	477651,429	1346227,341	53,133557	39,919463
7 208	477644,988	1346233,883	53,133497	39,919559
7 209	477642,347	1346237,257	53,133473	39,919608
7 210	477640,417	1346241,777	53,133455	39,919675
7 211	477639,266	1346246,744	53,133444	39,919749
7 212	477639,056	1346250,035	53,133441	39,919798
7 213	477639,096	1346255,092	53,133441	39,919874
7 214	477639,947	1346260,322	53,133447	39,919952
7 215	477641,937	1346264,455	53,133465	39,920014
7 216	477644,728	1346268,761	53,133489	39,920080
7 217	477649,039	1346273,941	53,133527	39,920158
7 218	477654,360	1346277,439	53,133574	39,920212
7 219	477659,401	1346279,856	53,133619	39,920250
7 220	477665,972	1346282,958	53,133677	39,920298
7 221	477672,724	1346286,332	53,133737	39,920350
7 222	477677,565	1346289,409	53,133780	39,920398
7 223	477684,096	1346294,928	53,133838	39,920482
7 224	477688,717	1346299,588	53,133878	39,920553
7 225	477694,818	1346304,266	53,133932	39,920625
7 226	477702,300	1346308,374	53,133999	39,920689
7 227	477706,001	1346309,941	53,134032	39,920713
7 228	477709,481	1346312,573	53,134063	39,920753
7 229	477712,072	1346315,114	53,134085	39,920792
7 230	477715,393	1346319,354	53,134114	39,920856
7 231	477717,973	1346321,367	53,134137	39,920887
7 232	477724,065	1346323,470	53,134192	39,920921
7 233	477732,887	1346326,423	53,134270	39,920967
7 234	477744,429	1346330,771	53,134373	39,921036
7 235	477763,663	1346341,082	53,134544	39,921195

7 236	477778,066	1346349,158	53,134672	39,921320
7 237	477784,107	1346353,407	53,134726	39,921386
7 238	477787,658	1346356,517	53,134757	39,921433
7 239	477789,819	1346359,825	53,134776	39,921483
7 240	477790,949	1346363,479	53,134785	39,921538
7 241	477791,049	1346367,183	53,134785	39,921594
7 242	477789,819	1346374,805	53,134773	39,921707
7 243	477786,768	1346383,368	53,134744	39,921834
7 244	477776,786	1346400,395	53,134651	39,922085
7 245	477767,374	1346412,051	53,134565	39,922257
7 246	477762,993	1346416,365	53,134525	39,922320
7 247	477754,091	1346423,732	53,134443	39,922427
7 248	477748,850	1346427,461	53,134396	39,922481
7 249	477745,479	1346431,940	53,134364	39,922547
7 250	477742,188	1346437,269	53,134334	39,922626
7 251	477738,708	1346443,332	53,134302	39,922715
7 252	477731,776	1346450,196	53,134238	39,922816
7 253	477724,715	1346457,496	53,134173	39,922923
7 254	477713,482	1346470,010	53,134070	39,923106
7 255	477707,501	1346479,299	53,134015	39,923243
7 256	477703,930	1346485,981	53,133981	39,923342
7 257	477702,220	1346492,184	53,133965	39,923434
7 258	477702,160	1346500,937	53,133963	39,923565
7 259	477703,120	1346506,464	53,133970	39,923648
7 260	477706,001	1346511,768	53,133995	39,923728
7 261	477709,311	1346517,072	53,134024	39,923808
7 262	477712,352	1346520,413	53,134051	39,923859
7 263	477721,634	1346527,161	53,134133	39,923962
7 264	477730,496	1346531,212	53,134212	39,924025
7 265	477746,079	1346535,048	53,134351	39,924087
7 266	477756,852	1346536,194	53,134448	39,924108
7 267	477793,159	1346533,802	53,134774	39,924083
7 268	477828,487	1346527,029	53,135093	39,923992
7 269	477840,109	1346525,800	53,135198	39,923978
7 270	477847,741	1346524,167	53,135266	39,923955
7 271	477853,222	1346521,849	53,135316	39,923922
7 272	477857,863	1346519,201	53,135358	39,923884
7 273	477863,764	1346514,309	53,135412	39,923813
7 274	477867,045	1346510,853	53,135442	39,923762
7 275	477870,236	1346508,138	53,135471	39,923723
7 276	477873,116	1346506,431	53,135498	39,923698
7 277	477877,657	1346505,631	53,135538	39,923688
7 278	477880,808	1346505,606	53,135567	39,923688
7 279	477885,329	1346506,926	53,135607	39,923709
7 280	477888,770	1346509,656	53,135638	39,923751
7 281	477891,410	1346513,410	53,135661	39,923808

7 282	477896,071	1346519,490	53,135701	39,923900
7 283	477899,732	1346525,561	53,135733	39,923992
7 284	477902,733	1346528,176	53,135760	39,924032
7 285	477906,704	1346530,189	53,135795	39,924063
7 286	477915,586	1346532,160	53,135874	39,924095
7 287	477932,719	1346532,416	53,136028	39,924104
7 288	477940,531	1346533,373	53,136098	39,924121
7 289	477946,522	1346534,751	53,136152	39,924143
7 290	477950,903	1346536,912	53,136191	39,924177
7 291	477954,664	1346540,352	53,136224	39,924229
7 292	477964,816	1346551,744	53,136313	39,924403
7 293	477974,878	1346567,088	53,136401	39,924635
7 294	477984,280	1346579,924	53,136483	39,924829
7 295	477992,162	1346587,579	53,136552	39,924946
7 296	478001,484	1346600,275	53,136634	39,925138
7 297	478006,255	1346606,082	53,136675	39,925227
7 298	478011,816	1346612,319	53,136724	39,925321
7 299	478016,237	1346619,520	53,136763	39,925430
7 300	478018,498	1346624,321	53,136782	39,925503
7 301	478019,208	1346629,073	53,136788	39,925574
7 302	478019,128	1346634,171	53,136786	39,925650
7 303	478017,597	1346640,143	53,136771	39,925739
7 304	478014,407	1346647,518	53,136741	39,925848
7 305	478009,586	1346655,165	53,136696	39,925961
7 306	478006,285	1346661,872	53,136666	39,926060
7 307	478001,584	1346671,573	53,136622	39,926204
7 308	477997,033	1346681,745	53,136579	39,926354
7 309	477993,272	1346687,593	53,136544	39,926440
7 310	477989,421	1346691,685	53,136509	39,926500
7 311	477984,890	1346694,985	53,136467	39,926548
7 312	477980,529	1346697,410	53,136428	39,926583
7 313	477975,318	1346699,439	53,136381	39,926612
7 314	477966,997	1346703,234	53,136305	39,926666
7 315	477960,235	1346704,216	53,136244	39,926679
7 316	477945,322	1346703,952	53,136110	39,926670
7 317	477917,126	1346703,399	53,135857	39,926653
7 318	477911,405	1346702,830	53,135806	39,926643
7 319	477903,623	1346703,721	53,135736	39,926654
7 320	477899,992	1346704,801	53,135703	39,926669
7 321	477896,812	1346706,080	53,135674	39,926687
7 322	477893,821	1346708,365	53,135647	39,926721
7 323	477892,001	1346711,302	53,135630	39,926764
7 324	477890,370	1346715,459	53,135615	39,926826
7 325	477889,040	1346720,302	53,135602	39,926897
7 326	477887,490	1346724,138	53,135587	39,926954
7 327	477885,259	1346727,239	53,135567	39,927000

7 328	477883,019	1346729,788	53,135546	39,927037
7 329	477880,588	1346731,892	53,135524	39,927068
7 330	477879,358	1346733,451	53,135513	39,927091
7 331	477878,218	1346735,876	53,135502	39,927127
7 332	477877,907	1346738,128	53,135499	39,927160
7 333	477877,707	1346742,633	53,135496	39,927228
7 334	477877,727	1346745,751	53,135496	39,927274
7 335	477876,947	1346749,463	53,135488	39,927329
7 336	477873,877	1346753,876	53,135460	39,927394
7 337	477868,425	1346760,435	53,135409	39,927491
7 338	477862,004	1346767,207	53,135351	39,927590
7 339	477857,563	1346772,462	53,135310	39,927667
7 340	477853,322	1346777,263	53,135271	39,927738
7 341	477850,502	1346782,765	53,135244	39,927819
7 342	477847,821	1346789,480	53,135219	39,927918
7 343	477845,120	1346796,748	53,135194	39,928026
7 344	477842,700	1346801,970	53,135171	39,928103
7 345	477838,139	1346807,125	53,135129	39,928179
7 346	477832,368	1346811,712	53,135076	39,928246
7 347	477826,647	1346815,160	53,135024	39,928296
7 348	477818,885	1346818,608	53,134954	39,928345
7 349	477812,564	1346820,605	53,134897	39,928373
7 350	477804,832	1346821,859	53,134827	39,928389
7 351	477800,441	1346822,032	53,134788	39,928390
7 352	477795,280	1346823,517	53,134741	39,928411
7 353	477788,998	1346825,447	53,134684	39,928438
7 354	477778,426	1346828,013	53,134589	39,928473
7 355	477773,595	1346830,223	53,134545	39,928505
7 356	477763,693	1346833,993	53,134455	39,928558
7 357	477755,791	1346836,617	53,134384	39,928595
7 358	477748,190	1346837,747	53,134315	39,928609
7 359	477741,468	1346838,687	53,134255	39,928621
7 360	477736,817	1346838,984	53,134213	39,928624
7 361	477730,266	1346838,266	53,134154	39,928612
7 362	477721,444	1346836,138	53,134075	39,928577
7 363	477713,752	1346833,515	53,134007	39,928536
7 364	477707,631	1346829,118	53,133953	39,928468
7 365	477702,330	1346823,781	53,133906	39,928387
7 366	477697,079	1346815,424	53,133860	39,928260
7 367	477690,828	1346805,278	53,133806	39,928107
7 368	477680,735	1346788,688	53,133718	39,927856
7 369	477675,124	1346768,412	53,133672	39,927552
7 370	477673,774	1346749,199	53,133663	39,927264
7 371	477673,344	1346742,534	53,133660	39,927165
7 372	477673,184	1346737,320	53,133660	39,927087
7 373	477673,504	1346729,887	53,133664	39,926976

7 374	477674,194	1346720,632	53,133672	39,926838
7 375	477674,644	1346712,358	53,133677	39,926714
7 376	477675,304	1346699,802	53,133686	39,926527
7 377	477675,214	1346688,724	53,133687	39,926361
7 378	477673,454	1346679,872	53,133673	39,926229
7 379	477670,953	1346672,901	53,133651	39,926124
7 380	477667,793	1346664,801	53,133625	39,926002
7 381	477664,972	1346659,587	53,133600	39,925923
7 382	477660,151	1346654,497	53,133558	39,925846
7 383	477656,280	1346651,115	53,133524	39,925794
7 384	477652,249	1346648,921	53,133488	39,925760
7 385	477647,878	1346647,469	53,133449	39,925737
7 386	477642,577	1346646,363	53,133401	39,925719
7 387	477638,146	1346646,223	53,133362	39,925715
7 388	477633,775	1346646,685	53,133322	39,925721
7 389	477623,773	1346649,110	53,133232	39,925754
7 390	477615,161	1346652,773	53,133154	39,925806
7 391	477607,620	1346657,244	53,133085	39,925871
7 392	477599,958	1346663,175	53,133015	39,925957
7 393	477594,987	1346666,384	53,132970	39,926004
7 394	477591,236	1346667,564	53,132936	39,926020
7 395	477585,995	1346668,472	53,132889	39,926032
7 396	477579,674	1346670,080	53,132832	39,926054
7 397	477574,413	1346670,790	53,132785	39,926063
7 398	477572,252	1346671,466	53,132765	39,926073
7 399	477570,152	1346672,324	53,132746	39,926085
7 400	477567,421	1346673,966	53,132721	39,926109
7 401	477560,770	1346681,728	53,132660	39,926222
7 402	477550,257	1346698,416	53,132563	39,926469
7 403	477547,257	1346704,529	53,132535	39,926559
7 404	477544,306	1346713,389	53,132506	39,926690
7 405	477542,816	1346718,792	53,132492	39,926771
7 406	477541,886	1346725,392	53,132483	39,926869
7 407	477542,016	1346732,139	53,132482	39,926970
7 408	477543,896	1346739,399	53,132498	39,927079
7 409	477545,696	1346742,278	53,132514	39,927122
7 410	477548,077	1346746,402	53,132534	39,927185
7 411	477549,947	1346751,558	53,132550	39,927262
7 412	477550,738	1346754,668	53,132557	39,927309
7 413	477551,558	1346756,673	53,132564	39,927339
7 414	477552,438	1346758,050	53,132571	39,927360
7 415	477554,678	1346760,030	53,132591	39,927390
7 416	477558,729	1346761,639	53,132627	39,927415
7 417	477563,110	1346763,371	53,132666	39,927443
7 418	477567,971	1346765,615	53,132710	39,927478
7 419	477573,252	1346768,387	53,132757	39,927521

7 420	477578,754	1346772,767	53,132805	39,927588
7 421	477583,245	1346777,560	53,132845	39,927661
7 422	477588,176	1346785,438	53,132887	39,927780
7 423	477592,577	1346795,436	53,132925	39,927930
7 424	477598,558	1346812,034	53,132976	39,928180
7 425	477604,939	1346825,307	53,133031	39,928380
7 426	477618,992	1346845,188	53,133153	39,928681
7 427	477626,324	1346854,790	53,133218	39,928827
7 428	477632,805	1346861,810	53,133275	39,928934
7 429	477637,846	1346867,906	53,133319	39,929026
7 430	477641,787	1346874,646	53,133353	39,929128
7 431	477644,878	1346885,824	53,133379	39,929296
7 432	477645,628	1346894,106	53,133384	39,929420
7 433	477645,518	1346902,116	53,133381	39,929540
7 434	477646,398	1346910,901	53,133388	39,929671
7 435	477647,698	1346917,377	53,133398	39,929768
7 436	477650,589	1346926,740	53,133422	39,929909
7 437	477653,890	1346934,626	53,133451	39,930028
7 438	477659,161	1346942,768	53,133497	39,930151
7 439	477669,813	1346954,821	53,133590	39,930334
7 440	477675,214	1346960,612	53,133638	39,930422
7 441	477679,535	1346966,955	53,133675	39,930518
7 442	477682,656	1346974,231	53,133702	39,930628
7 443	477683,936	1346980,402	53,133712	39,930721
7 444	477684,206	1346986,646	53,133714	39,930814
7 445	477683,196	1346993,633	53,133703	39,930918
7 446	477681,886	1346999,688	53,133690	39,931008
7 447	477681,816	1347003,005	53,133689	39,931058
7 448	477683,406	1347008,589	53,133702	39,931142
7 449	477685,606	1347013,349	53,133721	39,931213
7 450	477686,927	1347017,284	53,133732	39,931272
7 451	477687,427	1347022,258	53,133736	39,931347
7 452	477687,017	1347029,122	53,133731	39,931449
7 453	477686,967	1347035,433	53,133730	39,931544
7 454	477687,797	1347039,235	53,133736	39,931601
7 455	477691,328	1347043,888	53,133767	39,931671
7 456	477698,429	1347049,976	53,133830	39,931764
7 457	477706,611	1347056,386	53,133902	39,931862
7 458	477714,643	1347063,381	53,133973	39,931969
7 459	477720,274	1347067,176	53,134023	39,932028
7 460	477723,524	1347070,509	53,134052	39,932078
7 461	477726,365	1347073,783	53,134076	39,932128
7 462	477729,976	1347078,354	53,134108	39,932198
7 463	477734,497	1347083,526	53,134148	39,932276
7 464	477754,881	1347099,299	53,134328	39,932518
7 465	477764,033	1347103,976	53,134409	39,932591

7 466	477767,814	1347107,300	53,134443	39,932641
7 467	477770,425	1347110,245	53,134466	39,932686
7 468	477773,535	1347116,119	53,134492	39,932775
7 469	477776,146	1347122,256	53,134515	39,932867
7 470	477778,606	1347130,827	53,134535	39,932996
7 471	477780,387	1347140,941	53,134550	39,933148
7 472	477781,047	1347149,735	53,134554	39,933279
7 473	477780,647	1347158,652	53,134549	39,933412
7 474	477779,016	1347168,757	53,134532	39,933563
7 475	477777,766	1347174,639	53,134520	39,933650
7 476	477776,206	1347188,077	53,134503	39,933850
7 477	477775,176	1347199,725	53,134492	39,934024
7 478	477774,685	1347208,626	53,134486	39,934157
7 479	477774,205	1347219,350	53,134480	39,934317
7 480	477772,355	1347227,344	53,134462	39,934436
7 481	477770,755	1347235,288	53,134446	39,934554
7 482	477768,394	1347243,521	53,134423	39,934676
7 483	477767,744	1347248,182	53,134416	39,934746
7 484	477768,104	1347252,512	53,134419	39,934810
7 485	477770,254	1347258,270	53,134437	39,934897
7 486	477773,395	1347264,639	53,134464	39,934993
7 487	477776,146	1347272,096	53,134488	39,935105
7 488	477777,816	1347284,363	53,134500	39,935289
7 489	477779,566	1347295,986	53,134514	39,935463
7 490	477782,637	1347311,313	53,134539	39,935693
7 491	477784,738	1347320,750	53,134556	39,935835
7 492	477785,418	1347330,534	53,134560	39,935981
7 493	477784,918	1347339,328	53,134554	39,936112
7 494	477783,117	1347351,611	53,134536	39,936295
7 495	477780,027	1347364,447	53,134506	39,936486
7 496	477775,176	1347376,103	53,134460	39,936659
7 497	477771,115	1347384,187	53,134422	39,936778
7 498	477767,754	1347391,769	53,134390	39,936890
7 499	477766,554	1347397,824	53,134378	39,936980
7 500	477765,133	1347407,648	53,134364	39,937127
7 501	477763,333	1347416,822	53,134346	39,937263
7 502	477760,492	1347424,262	53,134319	39,937373
7 503	477756,972	1347431,835	53,134286	39,937486
7 504	477750,480	1347440,250	53,134226	39,937609
7 505	477744,739	1347445,537	53,134174	39,937686
7 506	477739,008	1347449,637	53,134122	39,937746
7 507	477729,106	1347453,952	53,134032	39,937807
7 508	477725,145	1347456,344	53,133996	39,937842
7 509	477720,824	1347458,901	53,133957	39,937879
7 510	477712,122	1347465,888	53,133877	39,937981
7 511	477704,991	1347472,389	53,133812	39,938075

7 512	477685,336	1347486,099	53,133633	39,938274
7 513	477672,023	1347494,926	53,133512	39,938402
7 514	477658,051	1347501,302	53,133385	39,938493
7 515	477641,377	1347506,516	53,133234	39,938566
7 516	477627,644	1347511,944	53,133110	39,938643
7 517	477614,151	1347518,857	53,132987	39,938742
7 518	477596,987	1347528,517	53,132831	39,938881
7 519	477588,396	1347535,958	53,132753	39,938990
7 520	477577,263	1347549,289	53,132650	39,939185
7 521	477566,311	1347562,265	53,132550	39,939376
7 522	477558,959	1347574,465	53,132481	39,939556
7 523	477553,058	1347590,189	53,132426	39,939789
7 524	477550,598	1347600,896	53,132402	39,939948
7 525	477549,267	1347616,842	53,132387	39,940186
7 526	477551,448	1347628,086	53,132404	39,940354
7 527	477556,039	1347635,535	53,132444	39,940467
7 528	477564,360	1347644,098	53,132517	39,940597
7 529	477575,143	1347651,646	53,132613	39,940713
7 530	477588,086	1347658,930	53,132728	39,940826
7 531	477598,158	1347664,622	53,132817	39,940914
7 532	477614,641	1347674,372	53,132963	39,941065
7 533	477624,603	1347682,655	53,133051	39,941192
7 534	477631,575	1347689,873	53,133113	39,941302
7 535	477637,966	1347694,418	53,133169	39,941371
7 536	477644,698	1347697,297	53,133229	39,941416
7 537	477651,039	1347697,594	53,133286	39,941423
7 538	477655,050	1347697,066	53,133322	39,941416
7 539	477657,470	1347696,052	53,133344	39,941402
7 540	477658,891	1347694,220	53,133357	39,941375
7 541	477659,861	1347689,510	53,133367	39,941305
7 542	477660,391	1347686,202	53,133372	39,941255
7 543	477662,291	1347682,704	53,133390	39,941204
7 544	477665,742	1347679,883	53,133421	39,941163
7 545	477670,003	1347678,918	53,133460	39,941150
7 546	477675,754	1347679,042	53,133511	39,941153
7 547	477689,347	1347683,496	53,133633	39,941224
7 548	477698,159	1347686,614	53,133711	39,941273
7 549	477703,330	1347690,376	53,133757	39,941331
7 550	477710,762	1347697,124	53,133823	39,941434
7 551	477716,133	1347704,656	53,133870	39,941548
7 552	477720,624	1347713,441	53,133908	39,941681
7 553	477723,244	1347722,499	53,133930	39,941817
7 554	477725,965	1347734,493	53,133952	39,941997
7 555	477727,035	1347747,989	53,133960	39,942199
7 556	477727,165	1347766,401	53,133957	39,942474
7 557	477728,776	1347784,294	53,133968	39,942741

7 558	477730,716	1347800,058	53,133983	39,942977
7 559	477733,317	1347808,885	53,134005	39,943110
7 560	477738,198	1347820,855	53,134046	39,943290
7 561	477742,228	1347832,643	53,134080	39,943468
7 562	477744,389	1347842,097	53,134098	39,943610
7 563	477745,999	1347855,832	53,134110	39,943815
7 564	477745,559	1347869,715	53,134104	39,944022
7 565	477742,279	1347884,374	53,134071	39,944240
7 566	477740,168	1347895,676	53,134050	39,944409
7 567	477740,238	1347903,810	53,134050	39,944530
7 568	477742,048	1347911,539	53,134064	39,944646
7 569	477745,439	1347918,559	53,134094	39,944752
7 570	477748,750	1347922,841	53,134123	39,944817
7 571	477752,491	1347926,009	53,134156	39,944865
7 572	477759,642	1347932,501	53,134219	39,944964
7 573	477767,554	1347939,909	53,134288	39,945078
7 574	477772,965	1347946,368	53,134336	39,945176
7 575	477775,896	1347950,781	53,134361	39,945242
7 576	477778,706	1347957,183	53,134385	39,945339
7 577	477781,447	1347962,743	53,134409	39,945423
7 578	477784,748	1347967,618	53,134438	39,945497
7 579	477790,799	1347976,915	53,134490	39,945637
7 580	477801,751	1347996,408	53,134585	39,945932
7 581	477817,835	1348022,888	53,134725	39,946332
7 582	477824,756	1348031,360	53,134785	39,946461
7 583	477828,547	1348036,004	53,134819	39,946531
7 584	477834,718	1348042,274	53,134873	39,946627
7 585	477852,422	1348054,887	53,135030	39,946821
7 586	477865,695	1348065,809	53,135147	39,946988
7 587	477879,338	1348077,416	53,135267	39,947166
7 588	477887,720	1348085,847	53,135341	39,947294
7 589	477897,452	1348098,592	53,135426	39,947487
7 590	477901,563	1348104,655	53,135462	39,947579
7 591	477904,743	1348107,963	53,135490	39,947630
7 592	477908,644	1348111,279	53,135524	39,947680
7 593	477913,415	1348114,067	53,135567	39,947723
7 594	477919,306	1348116,608	53,135619	39,947763
7 595	477927,278	1348116,913	53,135691	39,947770
7 596	477938,791	1348117,202	53,135794	39,947778
7 597	477946,482	1348117,705	53,135863	39,947788
7 598	477953,684	1348119,372	53,135927	39,947815
7 599	477958,625	1348121,739	53,135971	39,947852
7 600	477963,266	1348124,767	53,136012	39,947898
7 601	477966,776	1348129,106	53,136043	39,947964
7 602	477970,517	1348136,035	53,136075	39,948069
7 603	477973,208	1348146,949	53,136098	39,948233

7 604	477974,658	1348161,864	53,136108	39,948456
7 605	477974,388	1348174,543	53,136103	39,948645
7 606	477974,268	1348184,714	53,136100	39,948797
7 607	477974,318	1348190,390	53,136100	39,948882
7 608	477974,718	1348195,612	53,136102	39,948960
7 609	477976,038	1348203,226	53,136113	39,949074
7 610	477977,549	1348209,091	53,136125	39,949162
7 611	477981,390	1348225,961	53,136157	39,949416
7 612	477985,751	1348241,288	53,136193	39,949646
7 613	477987,771	1348255,518	53,136208	39,949859
7 614	477988,041	1348265,541	53,136209	39,950009
7 615	477986,821	1348277,321	53,136196	39,950184
7 616	477984,550	1348284,828	53,136174	39,950296
7 617	477981,170	1348293,192	53,136142	39,950420
7 618	477974,138	1348299,808	53,136078	39,950516
7 619	477965,936	1348306,375	53,136003	39,950612
7 620	477956,034	1348310,219	53,135913	39,950666
7 621	477949,913	1348310,689	53,135858	39,950671
7 622	477942,561	1348311,324	53,135792	39,950679
7 623	477932,869	1348312,892	53,135705	39,950699
7 624	477922,397	1348318,056	53,135610	39,950773
7 625	477916,666	1348323,880	53,135557	39,950858
7 626	477912,235	1348330,174	53,135516	39,950951
7 627	477908,094	1348338,052	53,135478	39,951067
7 628	477904,163	1348346,045	53,135441	39,951186
7 629	477901,022	1348357,924	53,135410	39,951362
7 630	477900,562	1348369,861	53,135404	39,951540
7 631	477901,573	1348384,248	53,135410	39,951755
7 632	477903,193	1348390,823	53,135424	39,951854
7 633	477907,334	1348397,562	53,135460	39,951956
7 634	477916,496	1348411,924	53,135539	39,952173
7 635	477924,537	1348422,780	53,135610	39,952338
7 636	477938,740	1348446,431	53,135733	39,952696
7 637	477943,472	1348460,727	53,135773	39,952911
7 638	477946,672	1348472,952	53,135799	39,953094
7 639	477949,813	1348492,363	53,135824	39,953385
7 640	477950,093	1348508,639	53,135823	39,953628
7 641	477949,273	1348518,002	53,135814	39,953768
7 642	477950,443	1348527,191	53,135823	39,953906
7 643	477951,623	1348537,000	53,135832	39,954052
7 644	477953,154	1348546,148	53,135844	39,954190
7 645	477954,654	1348552,277	53,135856	39,954282
7 646	477959,425	1348565,212	53,135897	39,954476
7 647	477970,507	1348579,236	53,135994	39,954689
7 648	477984,460	1348595,776	53,136116	39,954940
7 649	477995,533	1348610,435	53,136213	39,955163

7 650	478007,615	1348628,394	53,136318	39,955435
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7 652	478021,338	1348656,326	53,136436	39,955856
7 653	478024,329	1348670,316	53,136460	39,956066
7 654	478025,029	1348687,706	53,136463	39,956326
7 655	477623,443	1341301,489	53,134170	39,845879
7 656	477621,053	1341308,344	53,134147	39,845981
7 657	477618,792	1341315,109	53,134126	39,846081
7 658	477616,632	1341319,984	53,134106	39,846153
7 659	477608,240	1341322,162	53,134030	39,846183
7 660	477598,628	1341323,325	53,133943	39,846198
7 661	477587,936	1341323,589	53,133847	39,846199
7 662	477582,194	1341325,387	53,133795	39,846224
7 663	477578,774	1341327,994	53,133764	39,846262
7 664	477575,773	1341331,401	53,133737	39,846312
7 665	477573,042	1341337,943	53,133711	39,846409
7 666	477571,732	1341342,158	53,133698	39,846472
7 667	477569,562	1341351,636	53,133677	39,846613
7 668	477568,071	1341355,035	53,133663	39,846663
7 669	477566,881	1341356,833	53,133652	39,846690
7 670	477564,691	1341358,475	53,133632	39,846713
7 671	477561,770	1341359,308	53,133606	39,846725
7 672	477555,509	1341360,636	53,133550	39,846743
7 673	477545,877	1341363,911	53,133462	39,846789
7 674	477540,705	1341366,056	53,133416	39,846820
7 675	477537,305	1341368,564	53,133385	39,846856
7 676	477534,274	1341372,004	53,133357	39,846907
7 677	477531,824	1341376,467	53,133334	39,846973
7 678	477530,253	1341380,418	53,133319	39,847031
7 679	477529,123	1341384,073	53,133309	39,847086
7 680	477528,173	1341389,154	53,133299	39,847161
7 681	477527,523	1341393,708	53,133292	39,847229
7 682	477524,942	1341396,818	53,133269	39,847275
7 683	477521,341	1341401,281	53,133236	39,847341
7 684	477518,461	1341403,871	53,133209	39,847378
7 685	477514,370	1341405,620	53,133172	39,847403
7 686	477509,429	1341406,857	53,133128	39,847420
7 687	477504,968	1341407,500	53,133088	39,847429
7 688	477495,966	1341409,893	53,133006	39,847462
7 689	477489,274	1341409,596	53,132946	39,847456
7 690	477483,413	1341408,482	53,132894	39,847437
7 691	477479,062	1341408,944	53,132855	39,847443
7 692	477473,321	1341411,361	53,132803	39,847477
7 693	477468,400	1341413,588	53,132758	39,847509
7 694	477463,229	1341414,999	53,132711	39,847529
7 695	477457,468	1341417,193	53,132659	39,847560

7 696	477452,917	1341419,949	53,132618	39,847600
7 697	477449,656	1341422,234	53,132588	39,847633
7 698	477445,805	1341424,543	53,132553	39,847666
7 699	477442,885	1341425,657	53,132527	39,847682
7 700	477438,354	1341425,814	53,132486	39,847683
7 701	477433,863	1341425,971	53,132446	39,847684
7 702	477427,771	1341425,822	53,132391	39,847680
7 703	477424,431	1341424,568	53,132361	39,847661
7 704	477422,510	1341423,191	53,132344	39,847640
7 705	477421,330	1341422,019	53,132334	39,847622
7 706	477420,140	1341420,081	53,132323	39,847593
7 707	477418,909	1341418,241	53,132313	39,847565
7 708	477417,859	1341415,824	53,132304	39,847528
7 709	477416,769	1341413,349	53,132294	39,847491
7 710	477415,889	1341410,115	53,132287	39,847442
7 711	477415,749	1341407,946	53,132286	39,847410
7 712	477415,749	1341406,230	53,132286	39,847384
7 713	477415,179	1341404,044	53,132282	39,847352
7 714	477414,258	1341401,965	53,132274	39,847320
7 715	477412,268	1341399,812	53,132256	39,847288
7 716	477410,498	1341397,882	53,132241	39,847258
7 717	477408,047	1341396,133	53,132219	39,847231
7 718	477405,437	1341395,184	53,132196	39,847216
7 719	477403,986	1341393,246	53,132183	39,847187
7 720	477402,906	1341386,308	53,132174	39,847083
7 721	477401,936	1341378,554	53,132167	39,846967
7 722	477399,695	1341362,913	53,132149	39,846733
7 723	477401,596	1341351,199	53,132169	39,846558
7 724	477401,786	1341347,231	53,132171	39,846499
7 725	477400,405	1341341,226	53,132160	39,846409
7 726	477399,475	1341335,047	53,132152	39,846317
7 727	477399,955	1341329,256	53,132158	39,846230
7 728	477401,736	1341320,231	53,132175	39,846096
7 729	477401,266	1341312,337	53,132172	39,845978
7 730	477401,046	1341306,999	53,132171	39,845898
7 731	477400,425	1341298,775	53,132167	39,845775
7 732	477397,685	1341287,465	53,132144	39,845605
7 733	477394,514	1341277,517	53,132118	39,845456
7 734	477390,623	1341269,828	53,132084	39,845340
7 735	477383,222	1341261,290	53,132019	39,845210
7 736	477374,900	1341253,090	53,131946	39,845085
7 737	477363,268	1341241,979	53,131843	39,844916
7 738	477351,445	1341234,059	53,131738	39,844795
7 739	477343,443	1341231,618	53,131667	39,844756
7 740	477334,261	1341230,149	53,131584	39,844731
7 741	477323,179	1341230,207	53,131485	39,844729

7 742	477310,146	1341232,211	53,131367	39,844755
7 743	477309,426	1341230,941	53,131361	39,844736
7 744	477306,015	1341225,827	53,131331	39,844659
7 745	477303,735	1341220,283	53,131312	39,844575
7 746	477301,964	1341212,034	53,131297	39,844452
7 747	477300,464	1341193,828	53,131287	39,844179
7 748	477299,484	1341179,028	53,131281	39,843958
7 749	477299,154	1341168,882	53,131279	39,843806
7 750	477299,504	1341165,599	53,131283	39,843757
7 751	477299,594	1341159,519	53,131285	39,843666
7 752	477299,684	1341154,701	53,131287	39,843595
7 753	477300,934	1341149,257	53,131299	39,843514
7 754	477304,045	1341141,568	53,131328	39,843400
7 755	477308,086	1341134,342	53,131366	39,843293
7 756	477311,967	1341126,216	53,131402	39,843173
7 757	477317,898	1341115,641	53,131457	39,843016
7 758	477321,699	1341108,406	53,131492	39,842909
7 759	477328,160	1341099,497	53,131552	39,842778
7 760	477340,213	1341086,009	53,131662	39,842580
7 761	477355,346	1341067,985	53,131801	39,842315
7 762	477364,248	1341055,570	53,131884	39,842132
7 763	477370,289	1341046,355	53,131939	39,841996
7 764	477372,559	1341040,465	53,131961	39,841909
7 765	477374,110	1341034,682	53,131976	39,841823
7 766	477375,590	1341027,250	53,131990	39,841712
7 767	477376,920	1341016,922	53,132004	39,841559
7 768	477376,650	1341009,671	53,132003	39,841450
7 769	477380,131	1341002,560	53,132035	39,841345
7 770	477386,773	1340997,074	53,132096	39,841265
7 771	477392,894	1340994,376	53,132151	39,841226
7 772	477403,886	1340992,496	53,132250	39,841201
7 773	477408,837	1340992,083	53,132295	39,841197
7 774	477413,288	1340991,679	53,132335	39,841192
7 775	477417,859	1340990,062	53,132376	39,841169
7 776	477421,360	1340987,513	53,132408	39,841132
7 777	477423,880	1340984,593	53,132431	39,841089
7 778	477426,561	1340978,703	53,132456	39,841002
7 779	477428,982	1340971,452	53,132479	39,840894
7 780	477429,762	1340967,294	53,132487	39,840832
7 781	477429,762	1340962,468	53,132488	39,840760
7 782	477428,561	1340958,286	53,132478	39,840697
7 783	477427,851	1340954,491	53,132472	39,840640
7 784	477427,821	1340950,086	53,132473	39,840575
7 785	477428,121	1340944,452	53,132476	39,840491
7 786	477429,672	1340939,535	53,132491	39,840418
7 787	477431,552	1340934,635	53,132509	39,840345

7 788	477435,863	1340928,861	53,132548	39,840260
7 789	477441,244	1340924,126	53,132598	39,840191
7 790	477444,555	1340920,397	53,132628	39,840136
7 791	477446,025	1340916,775	53,132642	39,840082
7 792	477446,125	1340912,379	53,132643	39,840017
7 793	477445,305	1340908,419	53,132637	39,839957
7 794	477442,644	1340903,585	53,132614	39,839884
7 795	477435,243	1340897,489	53,132548	39,839791
7 796	477432,552	1340894,007	53,132525	39,839738
7 797	477430,822	1340889,776	53,132510	39,839675
7 798	477429,792	1340885,436	53,132501	39,839610
7 799	477430,422	1340879,670	53,132508	39,839524
7 800	477434,723	1340866,661	53,132549	39,839331
7 801	477435,903	1340865,737	53,132560	39,839317
7 802	477438,013	1340864,087	53,132579	39,839293
7 803	477444,495	1340862,107	53,132637	39,839265
7 804	477447,636	1340860,903	53,132666	39,839248
7 805	477450,536	1340858,890	53,132692	39,839219
7 806	477452,167	1340858,057	53,132707	39,839207
7 807	477457,578	1340858,181	53,132756	39,839210
7 808	477465,319	1340860,053	53,132825	39,839241
7 809	477469,320	1340862,107	53,132860	39,839272
7 810	477472,461	1340864,054	53,132888	39,839302
7 811	477476,712	1340869,986	53,132925	39,839392
7 812	477479,492	1340874,267	53,132950	39,839457
7 813	477480,182	1340877,253	53,132955	39,839502
7 814	477483,423	1340883,003	53,132983	39,839588
7 815	477487,984	1340886,847	53,133024	39,839647
7 816	477492,915	1340888,670	53,133068	39,839676
7 817	477498,426	1340888,538	53,133117	39,839675
7 818	477502,427	1340887,977	53,133153	39,839668
7 819	477504,068	1340888,241	53,133168	39,839673
7 820	477505,458	1340888,926	53,133180	39,839683
7 821	477508,008	1340890,963	53,133203	39,839714
7 822	477509,979	1340894,189	53,133220	39,839763
7 823	477510,649	1340895,996	53,133226	39,839790
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7 827	477520,931	1340920,092	53,133314	39,840153
7 828	477523,312	1340926,204	53,133334	39,840245
7 829	477524,782	1340930,997	53,133347	39,840317
7 830	477526,292	1340940,203	53,133359	39,840455
7 831	477526,432	1340944,328	53,133359	39,840517
7 832	477527,923	1340987,431	53,133365	39,841161
7 833	477531,323	1341019,850	53,133390	39,841646

7 834	477534,814	1341030,772	53,133420	39,841810
7 835	477536,705	1341038,510	53,133436	39,841926
7 836	477539,915	1341049,152	53,133463	39,842086
7 837	477540,595	1341056,221	53,133468	39,842192
7 838	477539,645	1341061,179	53,133458	39,842266
7 839	477536,324	1341063,794	53,133428	39,842304
7 840	477531,944	1341065,749	53,133388	39,842332
7 841	477525,472	1341068,430	53,133330	39,842370
7 842	477524,212	1341068,950	53,133318	39,842377
7 843	477519,341	1341073,281	53,133274	39,842441
7 844	477517,270	1341075,384	53,133255	39,842472
7 845	477515,070	1341079,616	53,133234	39,842534
7 846	477514,700	1341085,844	53,133230	39,842627
7 847	477516,890	1341093,203	53,133248	39,842738
7 848	477519,171	1341096,800	53,133268	39,842792
7 849	477520,771	1341099,431	53,133282	39,842832
7 850	477522,482	1341103,283	53,133297	39,842890
7 851	477523,052	1341108,703	53,133301	39,842971
7 852	477524,822	1341117,975	53,133315	39,843110
7 853	477526,462	1341120,491	53,133330	39,843148
7 854	477528,013	1341122,529	53,133343	39,843179
7 855	477531,774	1341125,309	53,133377	39,843221
7 856	477536,244	1341126,505	53,133416	39,843241
7 857	477540,965	1341128,452	53,133459	39,843271
7 858	477546,417	1341129,797	53,133507	39,843293
7 859	477550,978	1341130,820	53,133548	39,843309
7 860	477555,989	1341133,938	53,133593	39,843357
7 861	477561,100	1341140,529	53,133637	39,843457
7 862	477564,551	1341147,153	53,133667	39,843557
7 863	477569,632	1341159,123	53,133711	39,843737
7 864	477572,572	1341166,143	53,133736	39,843843
7 865	477576,543	1341186,345	53,133768	39,844146
7 866	477576,633	1341199,520	53,133767	39,844343
7 867	477577,093	1341211,283	53,133769	39,844518
7 868	477579,254	1341221,487	53,133787	39,844671
7 869	477583,295	1341234,084	53,133821	39,844861
7 870	477587,665	1341245,798	53,133858	39,845037
7 871	477591,076	1341256,134	53,133887	39,845192
7 872	477595,477	1341266,677	53,133925	39,845351
7 873	477599,518	1341273,879	53,133960	39,845460
7 874	477605,659	1341280,231	53,134014	39,845556
7 875	477613,791	1341285,807	53,134086	39,845642
7 876	477620,102	1341289,503	53,134142	39,845699
7 877	477621,983	1341296,267	53,134158	39,845801
7 878	477623,443	1341301,489	53,134170	39,845879

Приложение 5
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Босолук, Раковая Ряса и
пруда на р. Босолук»

Граница водоохранной зоны реки Раковая Ряса, протяженностью 53,77 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Раковая Ряса, протяженностью 53,77 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Раковая Ряса, протяженностью 53,77 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки Раковая Ряса, протяженностью 53,77 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	478098,975	1348754,286	53,137115	39,957343
2	478081,741	1348737,317	53,136964	39,957085
3	478069,879	1348724,473	53,136860	39,956889
4	478063,117	1348718,583	53,136800	39,956799
5	478053,685	1348710,152	53,136717	39,956670
6	478034,441	1348694,957	53,136547	39,956437
7	478030,360	1348690,940	53,136511	39,956376
8	478025,029	1348687,698	53,136463	39,956326
9	478024,329	1348670,316	53,136460	39,956066
10	478021,338	1348656,326	53,136436	39,955856
11	478015,337	1348640,190	53,136385	39,955613
12	478007,615	1348628,394	53,136318	39,955435
13	477995,533	1348610,435	53,136213	39,955163

14	477984,460	1348595,776	53,136116	39,954940
15	477970,507	1348579,236	53,135994	39,954689
16	477959,425	1348565,212	53,135897	39,954476
17	477954,654	1348552,277	53,135856	39,954282
18	477953,154	1348546,148	53,135844	39,954190
19	477951,623	1348537,000	53,135832	39,954052
20	477950,443	1348527,191	53,135823	39,953906
21	477949,273	1348518,002	53,135814	39,953768
22	477950,093	1348508,639	53,135823	39,953628
23	477949,813	1348492,363	53,135824	39,953385
24	477946,672	1348472,952	53,135799	39,953094
25	477943,472	1348460,727	53,135773	39,952911
26	477938,740	1348446,431	53,135733	39,952696
27	477924,537	1348422,780	53,135610	39,952338
28	477916,496	1348411,924	53,135539	39,952173
29	477907,334	1348397,562	53,135460	39,951956
30	477903,193	1348390,823	53,135424	39,951854
31	477901,573	1348384,248	53,135410	39,951755
32	477900,562	1348369,861	53,135404	39,951540
33	477901,022	1348357,924	53,135410	39,951362
34	477904,163	1348346,045	53,135441	39,951186
35	477908,094	1348338,052	53,135478	39,951067
36	477912,235	1348330,174	53,135516	39,950951
37	477916,666	1348323,880	53,135557	39,950858
38	477922,397	1348318,056	53,135610	39,950773
39	477932,869	1348312,892	53,135705	39,950699
40	477942,561	1348311,324	53,135792	39,950679
41	477949,913	1348310,689	53,135858	39,950671
42	477956,034	1348310,219	53,135913	39,950666
43	477965,936	1348306,375	53,136003	39,950612
44	477974,138	1348299,808	53,136078	39,950516
45	477981,170	1348293,192	53,136142	39,950420
46	477984,550	1348284,828	53,136174	39,950296
47	477986,821	1348277,321	53,136196	39,950184
48	477988,041	1348265,541	53,136209	39,950009
49	477987,771	1348255,518	53,136208	39,949859
50	477985,751	1348241,288	53,136193	39,949646
51	477981,390	1348225,961	53,136157	39,949416
52	477977,549	1348209,091	53,136125	39,949162
53	477976,038	1348203,226	53,136113	39,949074
54	477974,718	1348195,612	53,136102	39,948960
55	477974,318	1348190,390	53,136100	39,948882
56	477974,268	1348184,714	53,136100	39,948797
57	477974,388	1348174,543	53,136103	39,948645
58	477974,658	1348161,864	53,136108	39,948456
59	477973,208	1348146,949	53,136098	39,948233

60	477970,517	1348136,035	53,136075	39,948069
61	477966,776	1348129,106	53,136043	39,947964
62	477963,266	1348124,767	53,136012	39,947898
63	477958,625	1348121,739	53,135971	39,947852
64	477953,684	1348119,372	53,135927	39,947815
65	477946,482	1348117,705	53,135863	39,947788
66	477938,791	1348117,202	53,135794	39,947778
67	477927,278	1348116,913	53,135691	39,947770
68	477919,306	1348116,608	53,135619	39,947763
69	477913,415	1348114,067	53,135567	39,947723
70	477908,644	1348111,279	53,135524	39,947680
71	477904,743	1348107,963	53,135490	39,947630
72	477901,563	1348104,655	53,135462	39,947579
73	477897,452	1348098,592	53,135426	39,947487
74	477887,720	1348085,847	53,135341	39,947294
75	477879,338	1348077,416	53,135267	39,947166
76	477865,695	1348065,809	53,135147	39,946988
77	477852,422	1348054,887	53,135030	39,946821
78	477834,718	1348042,274	53,134873	39,946627
79	477828,547	1348036,004	53,134819	39,946531
80	477824,756	1348031,360	53,134785	39,946461
81	477817,835	1348022,888	53,134725	39,946332
82	477801,751	1347996,408	53,134585	39,945932
83	477790,799	1347976,915	53,134490	39,945637
84	477784,748	1347967,618	53,134438	39,945497
85	477781,447	1347962,743	53,134409	39,945423
86	477778,706	1347957,183	53,134385	39,945339
87	477775,896	1347950,781	53,134361	39,945242
88	477772,965	1347946,368	53,134336	39,945176
89	477767,554	1347939,909	53,134288	39,945078
90	477759,642	1347932,501	53,134219	39,944964
91	477752,491	1347926,009	53,134156	39,944865
92	477748,750	1347922,841	53,134123	39,944817
93	477745,439	1347918,559	53,134094	39,944752
94	477742,048	1347911,539	53,134064	39,944646
95	477740,238	1347903,810	53,134050	39,944530
96	477740,168	1347895,676	53,134050	39,944409
97	477742,279	1347884,374	53,134071	39,944240
98	477745,559	1347869,715	53,134104	39,944022
99	477745,999	1347855,832	53,134110	39,943815
100	477744,389	1347842,097	53,134098	39,943610
101	477742,228	1347832,643	53,134080	39,943468
102	477738,198	1347820,855	53,134046	39,943290
103	477733,317	1347808,885	53,134005	39,943110
104	477730,716	1347800,058	53,133983	39,942977
105	477728,776	1347784,294	53,133968	39,942741

106	477727,165	1347766,401	53,133957	39,942474
107	477727,035	1347747,989	53,133960	39,942199
108	477725,965	1347734,493	53,133952	39,941997
109	477723,244	1347722,499	53,133930	39,941817
110	477720,624	1347713,441	53,133908	39,941681
111	477716,133	1347704,656	53,133870	39,941548
112	477710,762	1347697,124	53,133823	39,941434
113	477703,330	1347690,376	53,133757	39,941331
114	477698,159	1347686,614	53,133711	39,941273
115	477689,347	1347683,496	53,133633	39,941224
116	477675,754	1347679,042	53,133511	39,941153
117	477670,003	1347678,918	53,133460	39,941150
118	477665,742	1347679,883	53,133421	39,941163
119	477662,291	1347682,704	53,133390	39,941204
120	477660,391	1347686,202	53,133372	39,941255
121	477659,861	1347689,510	53,133367	39,941305
122	477658,891	1347694,220	53,133357	39,941375
123	477657,470	1347696,052	53,133344	39,941402
124	477655,050	1347697,066	53,133322	39,941416
125	477651,039	1347697,594	53,133286	39,941423
126	477644,698	1347697,297	53,133229	39,941416
127	477637,966	1347694,418	53,133169	39,941371
128	477631,575	1347689,873	53,133113	39,941302
129	477624,603	1347682,655	53,133051	39,941192
130	477614,641	1347674,372	53,132963	39,941065
131	477598,158	1347664,622	53,132817	39,940914
132	477588,086	1347658,930	53,132728	39,940826
133	477575,143	1347651,646	53,132613	39,940713
134	477564,360	1347644,098	53,132517	39,940597
135	477556,039	1347635,535	53,132444	39,940467
136	477551,448	1347628,086	53,132404	39,940354
137	477549,267	1347616,842	53,132387	39,940186
138	477550,598	1347600,896	53,132402	39,939948
139	477553,058	1347590,189	53,132426	39,939789
140	477558,959	1347574,465	53,132481	39,939556
141	477566,311	1347562,265	53,132550	39,939376
142	477577,263	1347549,289	53,132650	39,939185
143	477588,396	1347535,958	53,132753	39,938990
144	477596,987	1347528,517	53,132831	39,938881
145	477614,151	1347518,857	53,132987	39,938742
146	477627,644	1347511,944	53,133110	39,938643
147	477641,377	1347506,516	53,133234	39,938566
148	477658,051	1347501,302	53,133385	39,938493
149	477672,023	1347494,926	53,133512	39,938402
150	477685,336	1347486,099	53,133633	39,938274
151	477704,991	1347472,389	53,133812	39,938075

152	477712,122	1347465,888	53,133877	39,937981
153	477720,824	1347458,901	53,133957	39,937879
154	477725,145	1347456,344	53,133996	39,937842
155	477729,106	1347453,952	53,134032	39,937807
156	477739,008	1347449,637	53,134122	39,937746
157	477744,739	1347445,537	53,134174	39,937686
158	477750,480	1347440,250	53,134226	39,937609
159	477756,972	1347431,835	53,134286	39,937486
160	477760,492	1347424,262	53,134319	39,937373
161	477763,333	1347416,822	53,134346	39,937263
162	477765,133	1347407,648	53,134364	39,937127
163	477766,554	1347397,824	53,134378	39,936980
164	477767,754	1347391,769	53,134390	39,936890
165	477771,115	1347384,187	53,134422	39,936778
166	477775,176	1347376,103	53,134460	39,936659
167	477780,027	1347364,447	53,134506	39,936486
168	477783,117	1347351,611	53,134536	39,936295
169	477784,918	1347339,328	53,134554	39,936112
170	477785,418	1347330,534	53,134560	39,935981
171	477784,738	1347320,750	53,134556	39,935835
172	477782,637	1347311,313	53,134539	39,935693
173	477779,566	1347295,986	53,134514	39,935463
174	477777,816	1347284,363	53,134500	39,935289
175	477776,146	1347272,096	53,134488	39,935105
176	477773,395	1347264,639	53,134464	39,934993
177	477770,254	1347258,270	53,134437	39,934897
178	477768,104	1347252,512	53,134419	39,934810
179	477767,744	1347248,182	53,134416	39,934746
180	477768,394	1347243,521	53,134423	39,934676
181	477770,755	1347235,288	53,134446	39,934554
182	477772,355	1347227,344	53,134462	39,934436
183	477774,205	1347219,350	53,134480	39,934317
184	477774,685	1347208,626	53,134486	39,934157
185	477775,176	1347199,725	53,134492	39,934024
186	477776,206	1347188,077	53,134503	39,933850
187	477777,766	1347174,639	53,134520	39,933650
188	477779,016	1347168,757	53,134532	39,933563
189	477780,647	1347158,652	53,134549	39,933412
190	477781,047	1347149,735	53,134554	39,933279
191	477780,387	1347140,941	53,134550	39,933148
192	477778,606	1347130,827	53,134535	39,932996
193	477776,146	1347122,256	53,134515	39,932867
194	477773,535	1347116,119	53,134492	39,932775
195	477770,425	1347110,245	53,134466	39,932686
196	477767,814	1347107,300	53,134443	39,932641
197	477764,033	1347103,976	53,134409	39,932591

198	477754,881	1347099,299	53,134328	39,932518
199	477734,497	1347083,526	53,134148	39,932276
200	477729,976	1347078,354	53,134108	39,932198
201	477726,365	1347073,783	53,134076	39,932128
202	477723,524	1347070,509	53,134052	39,932078
203	477720,274	1347067,176	53,134023	39,932028
204	477714,643	1347063,381	53,133973	39,931969
205	477706,611	1347056,386	53,133902	39,931862
206	477698,429	1347049,976	53,133830	39,931764
207	477691,328	1347043,888	53,133767	39,931671
208	477687,797	1347039,235	53,133736	39,931601
209	477686,967	1347035,433	53,133730	39,931544
210	477687,017	1347029,122	53,133731	39,931449
211	477687,427	1347022,258	53,133736	39,931347
212	477686,927	1347017,284	53,133732	39,931272
213	477685,606	1347013,349	53,133721	39,931213
214	477683,406	1347008,589	53,133702	39,931142
215	477681,816	1347003,005	53,133689	39,931058
216	477681,886	1346999,688	53,133690	39,931008
217	477683,196	1346993,633	53,133703	39,930918
218	477684,206	1346986,646	53,133714	39,930814
219	477683,936	1346980,402	53,133712	39,930721
220	477682,656	1346974,231	53,133702	39,930628
221	477679,535	1346966,955	53,133675	39,930518
222	477675,214	1346960,612	53,133638	39,930422
223	477669,813	1346954,821	53,133590	39,930334
224	477659,161	1346942,768	53,133497	39,930151
225	477653,890	1346934,626	53,133451	39,930028
226	477650,589	1346926,740	53,133422	39,929909
227	477647,698	1346917,377	53,133398	39,929768
228	477646,398	1346910,901	53,133388	39,929671
229	477645,518	1346902,116	53,133381	39,929540
230	477645,628	1346894,106	53,133384	39,929420
231	477644,878	1346885,824	53,133379	39,929296
232	477641,787	1346874,646	53,133353	39,929128
233	477637,846	1346867,906	53,133319	39,929026
234	477632,805	1346861,810	53,133275	39,928934
235	477626,324	1346854,790	53,133218	39,928827
236	477618,992	1346845,188	53,133153	39,928681
237	477604,939	1346825,307	53,133031	39,928380
238	477598,558	1346812,034	53,132976	39,928180
239	477592,577	1346795,436	53,132925	39,927930
240	477588,176	1346785,438	53,132887	39,927780
241	477583,245	1346777,560	53,132845	39,927661
242	477578,754	1346772,767	53,132805	39,927588
243	477573,252	1346768,387	53,132757	39,927521

244	477567,971	1346765,615	53,132710	39,927478
245	477563,110	1346763,371	53,132666	39,927443
246	477558,729	1346761,639	53,132627	39,927415
247	477554,678	1346760,030	53,132591	39,927390
248	477552,438	1346758,050	53,132571	39,927360
249	477551,558	1346756,673	53,132564	39,927339
250	477550,738	1346754,668	53,132557	39,927309
251	477549,947	1346751,558	53,132550	39,927262
252	477548,077	1346746,402	53,132534	39,927185
253	477545,696	1346742,278	53,132514	39,927122
254	477543,896	1346739,399	53,132498	39,927079
255	477542,016	1346732,139	53,132482	39,926970
256	477541,886	1346725,392	53,132483	39,926869
257	477542,816	1346718,792	53,132492	39,926771
258	477544,306	1346713,389	53,132506	39,926690
259	477547,257	1346704,529	53,132535	39,926559
260	477550,257	1346698,416	53,132563	39,926469
261	477560,770	1346681,728	53,132660	39,926222
262	477567,421	1346673,966	53,132721	39,926109
263	477570,152	1346672,324	53,132746	39,926085
264	477572,252	1346671,466	53,132765	39,926073
265	477574,413	1346670,790	53,132785	39,926063
266	477579,674	1346670,080	53,132832	39,926054
267	477585,995	1346668,472	53,132889	39,926032
268	477591,236	1346667,564	53,132936	39,926020
269	477594,987	1346666,384	53,132970	39,926004
270	477599,958	1346663,175	53,133015	39,925957
271	477607,620	1346657,244	53,133085	39,925871
272	477615,161	1346652,773	53,133154	39,925806
273	477623,773	1346649,110	53,133232	39,925754
274	477633,775	1346646,685	53,133322	39,925721
275	477638,146	1346646,223	53,133362	39,925715
276	477642,577	1346646,363	53,133401	39,925719
277	477647,878	1346647,469	53,133449	39,925737
278	477652,249	1346648,921	53,133488	39,925760
279	477656,280	1346651,115	53,133524	39,925794
280	477660,151	1346654,497	53,133558	39,925846
281	477664,972	1346659,587	53,133600	39,925923
282	477667,793	1346664,801	53,133625	39,926002
283	477670,953	1346672,901	53,133651	39,926124
284	477673,454	1346679,872	53,133673	39,926229
285	477675,214	1346688,724	53,133687	39,926361
286	477675,304	1346699,802	53,133686	39,926527
287	477674,644	1346712,358	53,133677	39,926714
288	477674,194	1346720,632	53,133672	39,926838
289	477673,504	1346729,887	53,133664	39,926976

290	477673,184	1346737,320	53,133660	39,927087
291	477673,344	1346742,534	53,133660	39,927165
292	477673,774	1346749,199	53,133663	39,927264
293	477675,124	1346768,412	53,133672	39,927552
294	477680,735	1346788,688	53,133718	39,927856
295	477690,828	1346805,278	53,133806	39,928107
296	477697,079	1346815,424	53,133860	39,928260
297	477702,330	1346823,781	53,133906	39,928387
298	477707,631	1346829,118	53,133953	39,928468
299	477713,752	1346833,515	53,134007	39,928536
300	477721,444	1346836,138	53,134075	39,928577
301	477730,266	1346838,266	53,134154	39,928612
302	477736,817	1346838,984	53,134213	39,928624
303	477741,468	1346838,687	53,134255	39,928621
304	477748,190	1346837,747	53,134315	39,928609
305	477755,791	1346836,617	53,134384	39,928595
306	477763,693	1346833,993	53,134455	39,928558
307	477773,595	1346830,223	53,134545	39,928505
308	477778,426	1346828,013	53,134589	39,928473
309	477788,998	1346825,447	53,134684	39,928438
310	477795,280	1346823,517	53,134741	39,928411
311	477800,441	1346822,032	53,134788	39,928390
312	477804,832	1346821,859	53,134827	39,928389
313	477812,564	1346820,605	53,134897	39,928373
314	477818,885	1346818,608	53,134954	39,928345
315	477826,647	1346815,160	53,135024	39,928296
316	477832,368	1346811,712	53,135076	39,928246
317	477838,139	1346807,125	53,135129	39,928179
318	477842,700	1346801,970	53,135171	39,928103
319	477845,120	1346796,748	53,135194	39,928026
320	477847,821	1346789,480	53,135219	39,927918
321	477850,502	1346782,765	53,135244	39,927819
322	477853,322	1346777,263	53,135271	39,927738
323	477857,563	1346772,462	53,135310	39,927667
324	477862,004	1346767,207	53,135351	39,927590
325	477868,425	1346760,435	53,135409	39,927491
326	477873,877	1346753,876	53,135460	39,927394
327	477876,947	1346749,463	53,135488	39,927329
328	477877,727	1346745,751	53,135496	39,927274
329	477877,707	1346742,633	53,135496	39,927228
330	477877,907	1346738,128	53,135499	39,927160
331	477878,218	1346735,876	53,135502	39,927127
332	477879,358	1346733,451	53,135513	39,927091
333	477880,588	1346731,892	53,135524	39,927068
334	477883,019	1346729,788	53,135546	39,927037
335	477885,259	1346727,239	53,135567	39,927000

336	477887,490	1346724,138	53,135587	39,926954
337	477889,040	1346720,302	53,135602	39,926897
338	477890,370	1346715,459	53,135615	39,926826
339	477892,001	1346711,302	53,135630	39,926764
340	477893,821	1346708,365	53,135647	39,926721
341	477896,812	1346706,080	53,135674	39,926687
342	477899,992	1346704,801	53,135703	39,926669
343	477903,623	1346703,721	53,135736	39,926654
344	477911,405	1346702,830	53,135806	39,926643
345	477917,126	1346703,399	53,135857	39,926653
346	477945,322	1346703,952	53,136110	39,926670
347	477960,235	1346704,216	53,136244	39,926679
348	477966,997	1346703,234	53,136305	39,926666
349	477975,318	1346699,439	53,136381	39,926612
350	477980,529	1346697,410	53,136428	39,926583
351	477984,890	1346694,985	53,136467	39,926548
352	477989,421	1346691,685	53,136509	39,926500
353	477993,272	1346687,593	53,136544	39,926440
354	477997,033	1346681,745	53,136579	39,926354
355	478001,584	1346671,573	53,136622	39,926204
356	478006,285	1346661,872	53,136666	39,926060
357	478009,586	1346655,165	53,136696	39,925961
358	478014,407	1346647,518	53,136741	39,925848
359	478017,597	1346640,143	53,136771	39,925739
360	478019,128	1346634,171	53,136786	39,925650
361	478019,208	1346629,073	53,136788	39,925574
362	478018,498	1346624,321	53,136782	39,925503
363	478016,237	1346619,520	53,136763	39,925430
364	478011,816	1346612,319	53,136724	39,925321
365	478006,255	1346606,082	53,136675	39,925227
366	478001,484	1346600,275	53,136634	39,925138
367	477992,162	1346587,579	53,136552	39,924946
368	477984,280	1346579,924	53,136483	39,924829
369	477974,878	1346567,088	53,136401	39,924635
370	477964,816	1346551,744	53,136313	39,924403
371	477954,664	1346540,352	53,136224	39,924229
372	477950,903	1346536,912	53,136191	39,924177
373	477946,522	1346534,751	53,136152	39,924143
374	477940,531	1346533,373	53,136098	39,924121
375	477932,719	1346532,416	53,136028	39,924104
376	477915,586	1346532,160	53,135874	39,924095
377	477906,704	1346530,189	53,135795	39,924063
378	477902,733	1346528,176	53,135760	39,924032
379	477899,732	1346525,561	53,135733	39,923992
380	477896,071	1346519,490	53,135701	39,923900
381	477891,410	1346513,410	53,135661	39,923808

382	477888,770	1346509,656	53,135638	39,923751
383	477885,329	1346506,926	53,135607	39,923709
384	477880,808	1346505,606	53,135567	39,923688
385	477877,657	1346505,631	53,135538	39,923688
386	477873,116	1346506,431	53,135498	39,923698
387	477870,236	1346508,138	53,135471	39,923723
388	477867,045	1346510,853	53,135442	39,923762
389	477863,764	1346514,309	53,135412	39,923813
390	477857,863	1346519,201	53,135358	39,923884
391	477853,222	1346521,849	53,135316	39,923922
392	477847,741	1346524,167	53,135266	39,923955
393	477840,109	1346525,800	53,135198	39,923978
394	477828,487	1346527,029	53,135093	39,923992
395	477793,159	1346533,802	53,134774	39,924083
396	477756,852	1346536,194	53,134448	39,924108
397	477746,079	1346535,048	53,134351	39,924087
398	477730,496	1346531,212	53,134212	39,924025
399	477721,634	1346527,161	53,134133	39,923962
400	477712,352	1346520,413	53,134051	39,923859
401	477709,311	1346517,072	53,134024	39,923808
402	477706,001	1346511,768	53,133995	39,923728
403	477703,120	1346506,464	53,133970	39,923648
404	477702,160	1346500,937	53,133963	39,923565
405	477702,220	1346492,184	53,133965	39,923434
406	477703,930	1346485,981	53,133981	39,923342
407	477707,501	1346479,299	53,134015	39,923243
408	477713,482	1346470,010	53,134070	39,923106
409	477724,715	1346457,496	53,134173	39,922923
410	477731,776	1346450,196	53,134238	39,922816
411	477738,708	1346443,332	53,134302	39,922715
412	477742,188	1346437,269	53,134334	39,922626
413	477745,479	1346431,940	53,134364	39,922547
414	477748,850	1346427,461	53,134396	39,922481
415	477754,091	1346423,732	53,134443	39,922427
416	477762,993	1346416,365	53,134525	39,922320
417	477767,374	1346412,051	53,134565	39,922257
418	477776,786	1346400,395	53,134651	39,922085
419	477786,768	1346383,368	53,134744	39,921834
420	477789,819	1346374,805	53,134773	39,921707
421	477791,049	1346367,183	53,134785	39,921594
422	477790,949	1346363,479	53,134785	39,921538
423	477789,819	1346359,825	53,134776	39,921483
424	477787,658	1346356,517	53,134757	39,921433
425	477784,107	1346353,407	53,134726	39,921386
426	477778,066	1346349,158	53,134672	39,921320
427	477763,663	1346341,082	53,134544	39,921195

428	477744,429	1346330,771	53,134373	39,921036
429	477732,887	1346326,423	53,134270	39,920967
430	477724,065	1346323,470	53,134192	39,920921
431	477717,973	1346321,367	53,134137	39,920887
432	477715,393	1346319,354	53,134114	39,920856
433	477712,072	1346315,114	53,134085	39,920792
434	477709,481	1346312,573	53,134063	39,920753
435	477706,001	1346309,941	53,134032	39,920713
436	477702,300	1346308,374	53,133999	39,920689
437	477694,818	1346304,266	53,133932	39,920625
438	477688,717	1346299,588	53,133878	39,920553
439	477684,096	1346294,928	53,133838	39,920482
440	477677,565	1346289,409	53,133780	39,920398
441	477672,724	1346286,332	53,133737	39,920350
442	477665,972	1346282,958	53,133677	39,920298
443	477659,401	1346279,856	53,133619	39,920250
444	477654,360	1346277,439	53,133574	39,920212
445	477649,039	1346273,941	53,133527	39,920158
446	477644,728	1346268,761	53,133489	39,920080
447	477641,937	1346264,455	53,133465	39,920014
448	477639,947	1346260,322	53,133447	39,919952
449	477639,096	1346255,092	53,133441	39,919874
450	477639,056	1346250,035	53,133441	39,919798
451	477639,266	1346246,744	53,133444	39,919749
452	477640,417	1346241,777	53,133455	39,919675
453	477642,347	1346237,257	53,133473	39,919608
454	477644,988	1346233,883	53,133497	39,919559
455	477651,429	1346227,341	53,133557	39,919463
456	477663,012	1346215,347	53,133663	39,919287
457	477676,504	1346202,032	53,133786	39,919092
458	477682,886	1346194,105	53,133845	39,918976
459	477686,317	1346188,627	53,133877	39,918895
460	477689,657	1346184,536	53,133908	39,918835
461	477697,899	1346179,075	53,133983	39,918756
462	477702,060	1346177,235	53,134020	39,918730
463	477708,221	1346176,831	53,134076	39,918725
464	477712,022	1346176,691	53,134110	39,918725
465	477719,594	1346177,977	53,134178	39,918746
466	477723,224	1346178,703	53,134210	39,918758
467	477726,145	1346179,314	53,134236	39,918768
468	477729,296	1346179,916	53,134265	39,918778
469	477732,446	1346180,436	53,134293	39,918787
470	477735,337	1346180,287	53,134319	39,918785
471	477739,768	1346179,850	53,134359	39,918780
472	477743,549	1346178,217	53,134393	39,918757
473	477746,749	1346175,907	53,134422	39,918723

474	477751,100	1346171,733	53,134462	39,918662
475	477755,821	1346167,575	53,134505	39,918601
476	477759,742	1346164,086	53,134541	39,918551
477	477763,363	1346161,561	53,134574	39,918514
478	477766,364	1346159,268	53,134601	39,918481
479	477769,084	1346156,983	53,134626	39,918447
480	477770,725	1346154,129	53,134641	39,918405
481	477771,215	1346150,804	53,134646	39,918356
482	477770,765	1346148,445	53,134643	39,918320
483	477769,864	1346146,688	53,134635	39,918294
484	477768,074	1346143,215	53,134619	39,918241
485	477764,993	1346138,777	53,134593	39,918174
486	477759,572	1346131,542	53,134545	39,918064
487	477754,841	1346125,982	53,134504	39,917980
488	477750,030	1346121,412	53,134461	39,917910
489	477737,838	1346113,163	53,134353	39,917783
490	477726,955	1346106,069	53,134257	39,917674
491	477717,953	1346100,154	53,134177	39,917583
492	477714,303	1346097,275	53,134145	39,917539
493	477710,862	1346094,000	53,134114	39,917489
494	477707,851	1346089,380	53,134088	39,917419
495	477701,020	1346076,949	53,134029	39,917231
496	477696,369	1346067,454	53,133989	39,917088
497	477691,658	1346059,683	53,133948	39,916971
498	477686,467	1346050,980	53,133903	39,916839
499	477681,265	1346045,214	53,133857	39,916752
500	477676,614	1346040,883	53,133816	39,916685
501	477673,634	1346037,715	53,133790	39,916637
502	477672,764	1346036,271	53,133783	39,916615
503	477672,844	1346033,656	53,133784	39,916576
504	477675,414	1346028,649	53,133808	39,916502
505	477678,105	1346025,085	53,133833	39,916450
506	477684,786	1346018,065	53,133894	39,916347
507	477689,487	1346013,033	53,133937	39,916273
508	477693,638	1346008,042	53,133975	39,916200
509	477697,609	1346003,043	53,134012	39,916127
510	477700,380	1346000,816	53,134037	39,916094
511	477703,090	1345998,902	53,134062	39,916066
512	477706,421	1345997,260	53,134092	39,916043
513	477710,112	1345996,205	53,134125	39,916028
514	477713,482	1345995,825	53,134156	39,916023
515	477716,493	1345995,809	53,134183	39,916024
516	477730,056	1345997,813	53,134304	39,916058
517	477745,109	1345999,999	53,134439	39,916095
518	477754,481	1346000,049	53,134523	39,916099
519	477767,184	1345998,679	53,134637	39,916082

520	477779,326	1345996,592	53,134747	39,916055
521	477783,107	1345994,241	53,134781	39,916021
522	477788,978	1345988,533	53,134835	39,915937
523	477801,661	1345976,052	53,134951	39,915754
524	477812,884	1345966,375	53,135054	39,915613
525	477818,075	1345957,961	53,135102	39,915489
526	477820,335	1345950,718	53,135124	39,915382
527	477821,355	1345946,057	53,135134	39,915312
528	477821,936	1345940,134	53,135140	39,915224
529	477822,396	1345934,690	53,135145	39,915143
530	477823,186	1345930,697	53,135153	39,915083
531	477825,176	1345925,813	53,135171	39,915011
532	477828,557	1345919,676	53,135203	39,914920
533	477830,577	1345914,883	53,135222	39,914849
534	477832,128	1345910,354	53,135237	39,914782
535	477833,278	1345905,067	53,135248	39,914704
536	477833,468	1345898,393	53,135251	39,914604
537	477833,028	1345893,559	53,135248	39,914532
538	477831,598	1345885,681	53,135236	39,914414
539	477830,567	1345878,710	53,135228	39,914309
540	477830,647	1345871,954	53,135230	39,914208
541	477831,308	1345867,450	53,135237	39,914141
542	477833,138	1345863,366	53,135254	39,914081
543	477836,419	1345857,427	53,135285	39,913993
544	477841,410	1345849,549	53,135331	39,913877
545	477845,040	1345840,219	53,135365	39,913739
546	477847,311	1345832,910	53,135387	39,913630
547	477848,681	1345825,098	53,135401	39,913514
548	477849,351	1345814,597	53,135409	39,913357
549	477851,622	1345797,075	53,135432	39,913096
550	477851,272	1345788,471	53,135431	39,912967
551	477848,511	1345774,645	53,135408	39,912760
552	477844,010	1345757,767	53,135371	39,912507
553	477839,339	1345746,647	53,135331	39,912339
554	477833,338	1345737,680	53,135279	39,912203
555	477827,957	1345731,625	53,135231	39,912111
556	477818,355	1345723,393	53,135147	39,911986
557	477812,223	1345720,060	53,135092	39,911934
558	477806,062	1345716,059	53,135037	39,911872
559	477801,051	1345711,967	53,134993	39,911810
560	477796,070	1345706,688	53,134949	39,911729
561	477791,699	1345700,006	53,134911	39,911628
562	477788,868	1345692,606	53,134887	39,911517
563	477787,638	1345690,197	53,134877	39,911481
564	477785,638	1345684,811	53,134860	39,911399
565	477783,597	1345679,086	53,134842	39,911313

566	477782,397	1345675,118	53,134832	39,911254
567	477782,237	1345668,650	53,134832	39,911157
568	477783,637	1345659,593	53,134846	39,911022
569	477788,748	1345639,184	53,134896	39,910719
570	477791,889	1345629,120	53,134926	39,910569
571	477795,220	1345621,357	53,134957	39,910455
572	477799,721	1345615,343	53,134999	39,910366
573	477803,842	1345611,285	53,135036	39,910307
574	477807,783	1345608,818	53,135072	39,910271
575	477812,043	1345607,012	53,135111	39,910245
576	477816,814	1345605,585	53,135154	39,910225
577	477822,316	1345603,679	53,135204	39,910199
578	477828,587	1345600,487	53,135260	39,910153
579	477835,158	1345597,088	53,135320	39,910104
580	477842,060	1345594,316	53,135383	39,910065
581	477846,811	1345591,709	53,135426	39,910027
582	477851,122	1345588,797	53,135465	39,909985
583	477853,872	1345585,753	53,135490	39,909940
584	477858,203	1345580,985	53,135530	39,909870
585	477865,275	1345575,788	53,135594	39,909795
586	477874,357	1345569,601	53,135677	39,909705
587	477888,480	1345560,882	53,135806	39,909579
588	477892,411	1345558,011	53,135841	39,909537
589	477896,441	1345555,495	53,135878	39,909501
590	477899,212	1345552,261	53,135904	39,909453
591	477901,993	1345548,161	53,135929	39,909393
592	477904,543	1345543,971	53,135953	39,909331
593	477906,254	1345539,005	53,135969	39,909257
594	477907,224	1345532,199	53,135979	39,909156
595	477907,784	1345523,480	53,135986	39,909026
596	477908,824	1345516,567	53,135996	39,908923
597	477910,414	1345512,029	53,136011	39,908856
598	477912,315	1345508,961	53,136029	39,908811
599	477915,075	1345505,933	53,136054	39,908766
600	477919,026	1345502,733	53,136090	39,908719
601	477923,657	1345495,201	53,136133	39,908608
602	477925,858	1345483,809	53,136155	39,908439
603	477924,748	1345476,516	53,136146	39,908330
604	477922,767	1345469,711	53,136130	39,908227
605	477918,066	1345461,214	53,136089	39,908099
606	477912,905	1345451,018	53,136045	39,907945
607	477909,094	1345446,241	53,136011	39,907873
608	477904,683	1345441,531	53,135972	39,907801
609	477901,252	1345438,875	53,135942	39,907760
610	477899,352	1345436,903	53,135925	39,907730
611	477897,472	1345433,785	53,135909	39,907683

612	477896,331	1345431,418	53,135899	39,907647
613	477894,961	1345425,866	53,135888	39,907564
614	477893,931	1345421,386	53,135879	39,907497
615	477892,501	1345413,937	53,135868	39,907385
616	477891,610	1345407,156	53,135861	39,907284
617	477891,920	1345402,586	53,135865	39,907216
618	477892,971	1345397,793	53,135875	39,907144
619	477894,731	1345392,407	53,135892	39,907064
620	477896,601	1345389,165	53,135909	39,907016
621	477900,332	1345385,494	53,135943	39,906963
622	477904,823	1345380,792	53,135985	39,906894
623	477907,084	1345377,698	53,136005	39,906848
624	477909,274	1345372,575	53,136026	39,906772
625	477913,385	1345364,458	53,136064	39,906652
626	477918,876	1345357,281	53,136115	39,906547
627	477926,838	1345346,805	53,136188	39,906393
628	477931,329	1345341,459	53,136230	39,906314
629	477934,640	1345334,282	53,136261	39,906208
630	477937,100	1345327,006	53,136284	39,906100
631	477939,001	1345321,644	53,136302	39,906020
632	477941,531	1345317,305	53,136326	39,905956
633	477945,912	1345312,496	53,136366	39,905886
634	477951,723	1345305,971	53,136419	39,905790
635	477960,255	1345297,449	53,136497	39,905665
636	477964,636	1345293,737	53,136537	39,905611
637	477970,097	1345289,794	53,136587	39,905554
638	477978,469	1345285,347	53,136663	39,905490
639	477982,950	1345283,904	53,136704	39,905470
640	477986,961	1345283,186	53,136740	39,905460
641	477993,112	1345283,623	53,136795	39,905469
642	478000,664	1345284,407	53,136863	39,905483
643	478009,756	1345288,688	53,136944	39,905549
644	478016,137	1345292,359	53,137000	39,905606
645	478018,177	1345294,479	53,137018	39,905638
646	478019,158	1345296,187	53,137027	39,905664
647	478020,358	1345298,777	53,137037	39,905703
648	478021,318	1345301,590	53,137045	39,905745
649	478022,188	1345305,410	53,137052	39,905803
650	478023,009	1345311,786	53,137059	39,905898
651	478023,899	1345315,532	53,137066	39,905954
652	478025,549	1345319,401	53,137080	39,906013
653	478028,510	1345324,466	53,137106	39,906089
654	478031,410	1345329,044	53,137131	39,906158
655	478034,031	1345333,837	53,137154	39,906231
656	478037,001	1345340,040	53,137179	39,906324
657	478038,862	1345346,178	53,137195	39,906417

658	478039,982	1345352,860	53,137204	39,906517
659	478039,312	1345362,206	53,137196	39,906656
660	478036,801	1345376,197	53,137171	39,906864
661	478033,681	1345392,539	53,137140	39,907108
662	478030,440	1345401,415	53,137109	39,907239
663	478029,550	1345406,389	53,137100	39,907313
664	478029,720	1345411,677	53,137101	39,907392
665	478029,150	1345418,186	53,137095	39,907489
666	478028,440	1345423,391	53,137087	39,907567
667	478027,459	1345429,240	53,137078	39,907654
668	478027,189	1345434,585	53,137074	39,907734
669	478029,240	1345441,432	53,137091	39,907837
670	478030,610	1345447,561	53,137103	39,907929
671	478030,630	1345450,713	53,137102	39,907976
672	478029,950	1345454,969	53,137095	39,908039
673	478028,740	1345459,317	53,137084	39,908104
674	478027,579	1345463,779	53,137072	39,908170
675	478027,529	1345469,257	53,137071	39,908252
676	478028,470	1345472,804	53,137079	39,908305
677	478030,650	1345475,444	53,137098	39,908345
678	478034,041	1345478,174	53,137128	39,908387
679	478037,752	1345479,989	53,137161	39,908415
680	478044,433	1345482,563	53,137220	39,908455
681	478050,724	1345483,809	53,137277	39,908476
682	478055,205	1345484,411	53,137317	39,908486
683	478059,986	1345484,493	53,137360	39,908489
684	478064,937	1345484,007	53,137404	39,908483
685	478070,899	1345482,043	53,137458	39,908456
686	478078,080	1345476,731	53,137524	39,908378
687	478082,681	1345469,150	53,137566	39,908266
688	478088,182	1345459,878	53,137618	39,908130
689	478093,374	1345450,688	53,137666	39,907994
690	478099,285	1345440,805	53,137721	39,907848
691	478103,006	1345435,682	53,137755	39,907773
692	478106,056	1345432,589	53,137783	39,907727
693	478110,987	1345428,811	53,137828	39,907672
694	478121,189	1345422,682	53,137921	39,907584
695	478129,781	1345418,804	53,137999	39,907528
696	478134,072	1345417,303	53,138037	39,907507
697	478138,453	1345415,892	53,138077	39,907488
698	478142,634	1345414,482	53,138115	39,907468
699	478147,005	1345412,254	53,138154	39,907436
700	478150,236	1345410,275	53,138184	39,907407
701	478153,606	1345407,915	53,138215	39,907373
702	478157,067	1345405,168	53,138246	39,907333
703	478160,148	1345402,405	53,138274	39,907292

704	478163,358	1345400,714	53,138303	39,907268
705	478166,419	1345399,922	53,138331	39,907257
706	478171,100	1345399,889	53,138373	39,907258
707	478173,091	1345400,087	53,138391	39,907262
708	478176,721	1345401,580	53,138423	39,907285
709	478183,123	1345404,253	53,138480	39,907327
710	478187,344	1345405,424	53,138518	39,907346
711	478190,794	1345405,787	53,138549	39,907352
712	478195,195	1345405,556	53,138589	39,907350
713	478199,766	1345404,277	53,138630	39,907332
714	478208,618	1345402,364	53,138710	39,907306
715	478231,583	1345399,171	53,138917	39,907265
716	478238,174	1345398,132	53,138976	39,907252
717	478242,225	1345396,465	53,139013	39,907228
718	478248,057	1345393,067	53,139066	39,907179
719	478256,198	1345391,474	53,139139	39,907158
720	478261,299	1345391,557	53,139185	39,907160
721	478264,160	1345392,225	53,139210	39,907171
722	478266,731	1345393,058	53,139233	39,907185
723	478269,321	1345393,941	53,139256	39,907198
724	478272,392	1345394,749	53,139284	39,907211
725	478274,852	1345394,848	53,139306	39,907214
726	478276,673	1345394,692	53,139322	39,907212
727	478279,353	1345394,172	53,139347	39,907205
728	478282,354	1345392,836	53,139374	39,907186
729	478288,005	1345389,899	53,139425	39,907144
730	478294,356	1345386,583	53,139483	39,907096
731	478298,717	1345383,671	53,139522	39,907054
732	478301,268	1345382,021	53,139546	39,907030
733	478304,119	1345381,014	53,139571	39,907016
734	478310,080	1345380,049	53,139625	39,907003
735	478314,241	1345377,838	53,139663	39,906971
736	478318,602	1345374,580	53,139703	39,906924
737	478323,433	1345368,822	53,139747	39,906839
738	478327,514	1345361,389	53,139785	39,906730
739	478330,824	1345353,264	53,139816	39,906609
740	478333,125	1345343,455	53,139839	39,906463
741	478335,595	1345327,064	53,139864	39,906219
742	478336,135	1345297,771	53,139874	39,905782
743	478336,475	1345293,877	53,139878	39,905724
744	478337,406	1345287,740	53,139887	39,905632
745	478338,596	1345283,194	53,139899	39,905565
746	478340,386	1345276,834	53,139916	39,905470
747	478342,517	1345272,503	53,139936	39,905406
748	478345,377	1345267,422	53,139962	39,905331
749	478348,108	1345261,953	53,139988	39,905250

750	478350,238	1345255,271	53,140008	39,905151
751	478351,969	1345248,341	53,140025	39,905048
752	478353,309	1345241,783	53,140038	39,904950
753	478354,499	1345235,613	53,140050	39,904859
754	478356,310	1345230,176	53,140067	39,904778
755	478358,850	1345222,570	53,140091	39,904665
756	478364,772	1345212,473	53,140146	39,904516
757	478372,733	1345201,510	53,140220	39,904355
758	478378,935	1345194,845	53,140277	39,904257
759	478387,126	1345185,383	53,140352	39,904118
760	478393,798	1345176,853	53,140413	39,903992
761	478399,629	1345170,682	53,140467	39,903902
762	478408,551	1345163,497	53,140548	39,903797
763	478420,353	1345156,494	53,140656	39,903696
764	478434,106	1345150,356	53,140780	39,903609
765	478447,239	1345141,505	53,140900	39,903480
766	478475,455	1345120,238	53,141157	39,903171
767	478491,099	1345104,259	53,141300	39,902937
768	478509,753	1345090,871	53,141470	39,902742
769	478513,553	1345088,132	53,141505	39,902703
770	478516,974	1345086,094	53,141536	39,902673
771	478519,965	1345084,873	53,141563	39,902656
772	478524,006	1345083,199	53,141600	39,902632
773	478526,936	1345081,508	53,141626	39,902608
774	478529,867	1345079,470	53,141653	39,902578
775	478533,358	1345074,661	53,141685	39,902507
776	478537,698	1345068,746	53,141725	39,902420
777	478546,170	1345057,700	53,141803	39,902258
778	478548,751	1345051,596	53,141828	39,902167
779	478550,401	1345045,302	53,141844	39,902074
780	478550,741	1345040,641	53,141847	39,902004
781	478550,301	1345035,320	53,141844	39,901924
782	478549,061	1345032,383	53,141834	39,901880
783	478546,900	1345028,646	53,141815	39,901824
784	478543,220	1345024,398	53,141783	39,901759
785	478537,799	1345018,425	53,141735	39,901668
786	478529,257	1345009,995	53,141660	39,901540
787	478518,834	1344997,027	53,141569	39,901343
788	478513,693	1344989,347	53,141524	39,901227
789	478509,352	1344982,393	53,141486	39,901122
790	478502,591	1344974,383	53,141427	39,901000
791	478498,650	1344967,725	53,141392	39,900899
792	478496,030	1344961,992	53,141370	39,900813
793	478495,509	1344955,797	53,141366	39,900720
794	478495,830	1344948,694	53,141371	39,900614
795	478497,210	1344942,945	53,141384	39,900529

796	478499,350	1344937,269	53,141404	39,900445
797	478503,391	1344929,886	53,141442	39,900335
798	478510,053	1344922,503	53,141503	39,900227
799	478517,974	1344914,856	53,141575	39,900115
800	478523,185	1344910,162	53,141623	39,900047
801	478531,247	1344906,912	53,141696	39,900000
802	478550,201	1344898,275	53,141868	39,899877
803	478558,563	1344895,429	53,141944	39,899837
804	478565,724	1344894,653	53,142008	39,899828
805	478569,375	1344893,309	53,142041	39,899809
806	478572,436	1344891,279	53,142069	39,899779
807	478575,126	1344888,252	53,142094	39,899735
808	478578,177	1344883,525	53,142122	39,899665
809	478583,428	1344876,711	53,142170	39,899565
810	478587,579	1344872,380	53,142208	39,899501
811	478595,291	1344867,167	53,142278	39,899426
812	478600,472	1344863,603	53,142326	39,899374
813	478604,453	1344858,893	53,142362	39,899305
814	478608,994	1344851,980	53,142404	39,899203
815	478612,274	1344844,234	53,142435	39,899088
816	478614,425	1344837,486	53,142456	39,898988
817	478621,146	1344825,689	53,142518	39,898814
818	478629,918	1344811,121	53,142599	39,898599
819	478641,841	1344794,952	53,142709	39,898361
820	478650,703	1344784,963	53,142791	39,898214
821	478658,094	1344778,206	53,142858	39,898115
822	478664,005	1344773,207	53,142912	39,898042
823	478668,146	1344770,246	53,142950	39,897999
824	478672,957	1344767,185	53,142994	39,897955
825	478676,648	1344763,217	53,143028	39,897897
826	478678,459	1344758,689	53,143045	39,897830
827	478680,479	1344750,621	53,143064	39,897710
828	478680,449	1344746,975	53,143065	39,897655
829	478681,129	1344741,761	53,143072	39,897577
830	478682,729	1344737,075	53,143087	39,897508
831	478684,580	1344733,784	53,143104	39,897459
832	478687,561	1344729,494	53,143132	39,897396
833	478690,451	1344724,916	53,143159	39,897329
834	478692,802	1344719,191	53,143181	39,897244
835	478693,502	1344715,726	53,143188	39,897192
836	478693,422	1344714,679	53,143187	39,897176
837	478691,051	1344708,492	53,143167	39,897083
838	478686,320	1344702,857	53,143125	39,896998
839	478678,679	1344697,858	53,143058	39,896921
840	478666,576	1344694,600	53,142949	39,896869
841	478656,824	1344694,196	53,142862	39,896860

842	478647,492	1344695,953	53,142778	39,896883
843	478634,589	1344702,396	53,142661	39,896976
844	478619,756	1344711,346	53,142526	39,897105
845	478609,504	1344717,690	53,142433	39,897197
846	478597,581	1344724,891	53,142324	39,897301
847	478592,190	1344727,383	53,142275	39,897336
848	478580,978	1344732,151	53,142174	39,897404
849	478573,276	1344735,879	53,142104	39,897458
850	478567,605	1344737,108	53,142053	39,897474
851	478559,663	1344737,818	53,141981	39,897483
852	478552,062	1344739,402	53,141913	39,897504
853	478537,208	1344743,130	53,141779	39,897555
854	478528,797	1344744,417	53,141703	39,897572
855	478521,925	1344744,351	53,141641	39,897569
856	478514,704	1344742,273	53,141577	39,897536
857	478508,322	1344738,841	53,141520	39,897483
858	478503,391	1344735,195	53,141476	39,897427
859	478493,299	1344727,506	53,141387	39,897309
860	478486,067	1344724,264	53,141323	39,897259
861	478479,006	1344722,631	53,141260	39,897232
862	478469,814	1344722,450	53,141177	39,897227
863	478459,072	1344722,276	53,141081	39,897221
864	478448,589	1344720,989	53,140987	39,897199
865	478438,837	1344718,597	53,140899	39,897160
866	478424,434	1344713,623	53,140771	39,897081
867	478417,283	1344709,812	53,140707	39,897022
868	478411,361	1344706,957	53,140655	39,896978
869	478406,200	1344702,330	53,140609	39,896907
870	478401,569	1344695,260	53,140569	39,896800
871	478396,228	1344684,519	53,140523	39,896638
872	478393,568	1344673,960	53,140501	39,896480
873	478390,787	1344660,852	53,140478	39,896283
874	478388,427	1344653,585	53,140458	39,896174
875	478386,966	1344649,823	53,140446	39,896117
876	478383,936	1344643,628	53,140420	39,896024
877	478381,015	1344635,444	53,140395	39,895901
878	478377,574	1344626,337	53,140365	39,895764
879	478375,204	1344617,725	53,140346	39,895634
880	478374,784	1344608,692	53,140344	39,895499
881	478375,704	1344601,292	53,140353	39,895389
882	478376,624	1344594,016	53,140363	39,895280
883	478380,625	1344584,654	53,140400	39,895142
884	478388,387	1344574,449	53,140472	39,894992
885	478402,460	1344560,029	53,140601	39,894780
886	478413,702	1344550,666	53,140703	39,894644
887	478419,753	1344543,960	53,140759	39,894545

888	478422,974	1344533,813	53,140790	39,894395
889	478425,655	1344524,038	53,140815	39,894250
890	478427,785	1344518,461	53,140836	39,894167
891	478431,926	1344511,128	53,140874	39,894058
892	478437,807	1344505,403	53,140928	39,893975
893	478445,199	1344500,981	53,140995	39,893911
894	478457,611	1344494,538	53,141108	39,893818
895	478467,203	1344490,513	53,141195	39,893761
896	478474,835	1344488,368	53,141264	39,893731
897	478482,597	1344486,578	53,141334	39,893707
898	478496,640	1344484,829	53,141460	39,893685
899	478510,653	1344481,744	53,141587	39,893643
900	478515,324	1344481,587	53,141628	39,893642
901	478519,295	1344482,148	53,141664	39,893651
902	478524,066	1344483,542	53,141707	39,893674
903	478530,687	1344486,545	53,141766	39,893720
904	478539,559	1344491,338	53,141844	39,893795
905	478552,002	1344498,877	53,141955	39,893911
906	478557,563	1344502,482	53,142004	39,893966
907	478562,174	1344505,345	53,142045	39,894010
908	478567,975	1344506,813	53,142097	39,894034
909	478575,026	1344508,711	53,142160	39,894065
910	478582,208	1344509,164	53,142224	39,894073
911	478588,999	1344509,189	53,142285	39,894076
912	478594,881	1344507,630	53,142339	39,894054
913	478599,882	1344505,271	53,142384	39,894020
914	478605,353	1344502,375	53,142434	39,893979
915	478610,114	1344499,826	53,142477	39,893942
916	478613,485	1344496,411	53,142508	39,893892
917	478616,535	1344490,257	53,142536	39,893801
918	478619,236	1344481,175	53,142562	39,893666
919	478622,267	1344470,393	53,142591	39,893506
920	478622,927	1344460,890	53,142599	39,893364
921	478621,586	1344451,964	53,142588	39,893230
922	478619,256	1344440,728	53,142569	39,893062
923	478617,696	1344431,324	53,142557	39,892921
924	478617,406	1344425,277	53,142555	39,892831
925	478618,096	1344416,055	53,142563	39,892693
926	478618,396	1344409,381	53,142567	39,892593
927	478616,335	1344403,384	53,142550	39,892503
928	478613,705	1344400,026	53,142527	39,892452
929	478609,794	1344396,958	53,142492	39,892405
930	478603,303	1344392,544	53,142435	39,892337
931	478598,331	1344388,337	53,142391	39,892273
932	478594,511	1344381,762	53,142357	39,892174
933	478591,010	1344372,705	53,142328	39,892037

934	478588,199	1344362,781	53,142304	39,891888
935	478585,339	1344351,422	53,142280	39,891718
936	478580,878	1344336,622	53,142243	39,891495
937	478575,917	1344325,164	53,142200	39,891323
938	478569,875	1344314,259	53,142148	39,891158
939	478566,985	1344306,273	53,142124	39,891038
940	478567,405	1344299,822	53,142128	39,890942
941	478568,985	1344293,553	53,142144	39,890848
942	478572,366	1344288,735	53,142175	39,890777
943	478577,887	1344283,860	53,142225	39,890706
944	478584,188	1344279,191	53,142283	39,890638
945	478588,809	1344276,832	53,142325	39,890604
946	478597,751	1344275,083	53,142405	39,890581
947	478605,433	1344274,250	53,142475	39,890571
948	478617,035	1344271,684	53,142579	39,890536
949	478627,858	1344271,602	53,142676	39,890538
950	478634,549	1344271,800	53,142737	39,890543
951	478641,741	1344274,382	53,142801	39,890583
952	478654,463	1344280,255	53,142914	39,890675
953	478666,466	1344287,019	53,143021	39,890779
954	478671,787	1344289,395	53,143068	39,890816
955	478676,908	1344293,231	53,143113	39,890875
956	478681,679	1344296,952	53,143155	39,890932
957	478685,690	1344300,227	53,143191	39,890982
958	478691,351	1344302,743	53,143241	39,891022
959	478696,142	1344304,467	53,143284	39,891049
960	478700,443	1344306,100	53,143322	39,891074
961	478703,514	1344308,195	53,143350	39,891107
962	478707,275	1344310,918	53,143383	39,891148
963	478711,966	1344314,382	53,143424	39,891202
964	478716,467	1344316,337	53,143465	39,891232
965	478719,587	1344317,872	53,143492	39,891256
966	478721,968	1344320,635	53,143513	39,891298
967	478725,199	1344326,995	53,143541	39,891394
968	478727,919	1344332,028	53,143565	39,891470
969	478734,010	1344339,798	53,143618	39,891588
970	478741,902	1344348,262	53,143687	39,891717
971	478747,153	1344353,179	53,143734	39,891792
972	478750,024	1344355,637	53,143759	39,891829
973	478753,655	1344359,225	53,143791	39,891884
974	478756,755	1344363,589	53,143818	39,891950
975	478757,966	1344367,277	53,143828	39,892005
976	478758,036	1344373,233	53,143828	39,892094
977	478758,976	1344380,467	53,143835	39,892203
978	478760,166	1344387,438	53,143845	39,892307
979	478762,507	1344394,648	53,143864	39,892416

980	478766,067	1344399,531	53,143895	39,892490
981	478770,088	1344405,149	53,143931	39,892575
982	478773,559	1344408,573	53,143961	39,892627
983	478777,360	1344411,410	53,143995	39,892670
984	478782,071	1344413,555	53,144037	39,892704
985	478789,152	1344414,751	53,144100	39,892724
986	478794,343	1344416,013	53,144146	39,892744
987	478802,345	1344416,434	53,144218	39,892753
988	478809,697	1344415,345	53,144285	39,892739
989	478816,098	1344413,629	53,144342	39,892715
990	478824,350	1344410,775	53,144417	39,892675
991	478829,221	1344408,102	53,144461	39,892636
992	478833,592	1344405,793	53,144501	39,892603
993	478838,203	1344402,410	53,144543	39,892554
994	478844,074	1344396,578	53,144597	39,892468
995	478850,375	1344390,449	53,144654	39,892379
996	478856,257	1344385,607	53,144708	39,892308
997	478862,538	1344381,267	53,144765	39,892245
998	478866,849	1344377,918	53,144805	39,892196
999	478869,689	1344374,932	53,144831	39,892153
1000	478871,600	1344371,368	53,144848	39,892100
1001	478872,530	1344367,970	53,144857	39,892049
1002	478872,890	1344364,257	53,144861	39,891994
1003	478872,850	1344358,343	53,144862	39,891906
1004	478872,550	1344352,354	53,144860	39,891816
1005	478873,360	1344344,096	53,144869	39,891693
1006	478875,031	1344331,838	53,144886	39,891510
1007	478876,091	1344320,058	53,144898	39,891335
1008	478876,011	1344314,275	53,144898	39,891248
1009	478874,681	1344307,115	53,144887	39,891141
1010	478872,870	1344300,606	53,144872	39,891043
1011	478868,499	1344291,392	53,144835	39,890904
1012	478861,738	1344278,481	53,144776	39,890709
1013	478854,736	1344264,845	53,144716	39,890503
1014	478851,356	1344257,479	53,144687	39,890392
1015	478849,115	1344250,186	53,144668	39,890283
1016	478847,505	1344241,302	53,144655	39,890150
1017	478842,264	1344222,857	53,144611	39,889872
1018	478836,732	1344209,748	53,144564	39,889675
1019	478829,741	1344195,287	53,144503	39,889457
1020	478825,340	1344188,036	53,144465	39,889347
1021	478820,229	1344180,818	53,144421	39,889238
1022	478815,328	1344176,108	53,144377	39,889166
1023	478812,317	1344171,670	53,144351	39,889099
1024	478810,467	1344164,971	53,144336	39,888998
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1028	478814,078	1344155,221	53,144370	39,888854
1029	478816,468	1344154,577	53,144391	39,888845
1030	478819,829	1344154,330	53,144422	39,888842
1031	478822,889	1344154,759	53,144449	39,888849
1032	478826,900	1344155,872	53,144485	39,888867
1033	478831,371	1344156,607	53,144525	39,888879
1034	478835,082	1344156,928	53,144558	39,888885
1035	478837,893	1344156,120	53,144584	39,888874
1036	478839,653	1344154,660	53,144600	39,888853
1037	478840,853	1344152,366	53,144611	39,888819
1038	478841,293	1344150,296	53,144615	39,888788
1039	478842,114	1344148,506	53,144623	39,888762
1040	478843,774	1344146,105	53,144638	39,888726
1041	478845,924	1344142,888	53,144658	39,888679
1042	478846,234	1344141,882	53,144661	39,888664
1043	478846,314	1344138,986	53,144662	39,888621
1044	478845,644	1344135,843	53,144657	39,888573
1045	478843,104	1344132,032	53,144635	39,888516
1046	478838,833	1344128,204	53,144597	39,888457
1047	478833,382	1344123,923	53,144549	39,888392
1048	478823,690	1344118,726	53,144463	39,888311
1049	478816,168	1344114,180	53,144396	39,888241
1050	478808,896	1344111,986	53,144331	39,888206
1051	478801,725	1344109,709	53,144267	39,888170
1052	478792,663	1344108,117	53,144186	39,888144
1053	478784,291	1344107,070	53,144111	39,888126
1054	478778,880	1344105,238	53,144062	39,888097
1055	478774,579	1344102,697	53,144024	39,888057
1056	478769,698	1344100,148	53,143981	39,888018
1057	478765,977	1344099,233	53,143948	39,888003
1058	478760,816	1344099,183	53,143901	39,888001
1059	478750,944	1344101,262	53,143812	39,888029
1060	478738,571	1344103,737	53,143701	39,888062
1061	478718,157	1344106,385	53,143517	39,888096
1062	478705,654	1344107,713	53,143404	39,888112
1063	478697,193	1344107,160	53,143328	39,888101
1064	478687,881	1344106,971	53,143245	39,888096
1065	478682,219	1344107,144	53,143194	39,888097
1066	478675,748	1344107,870	53,143136	39,888106
1067	478654,984	1344112,877	53,142948	39,888174
1068	478647,642	1344113,166	53,142882	39,888177
1069	478643,911	1344112,844	53,142849	39,888171
1070	478639,760	1344111,730	53,142812	39,888153
1071	478633,359	1344108,282	53,142755	39,888099

1072	478616,345	1344096,923	53,142604	39,887925
1073	478609,024	1344092,765	53,142539	39,887860
1074	478598,221	1344084,574	53,142443	39,887735
1075	478586,539	1344073,058	53,142340	39,887559
1076	478577,557	1344063,984	53,142261	39,887421
1077	478566,855	1344056,048	53,142167	39,887300
1078	478560,093	1344050,488	53,142107	39,887215
1079	478554,162	1344045,200	53,142054	39,887134
1080	478550,071	1344042,519	53,142018	39,887093
1081	478545,830	1344039,294	53,141981	39,887043
1082	478542,690	1344035,953	53,141953	39,886992
1083	478530,147	1344024,263	53,141842	39,886814
1084	478521,405	1344018,514	53,141765	39,886726
1085	478512,633	1344014,513	53,141687	39,886663
1086	478507,062	1344012,087	53,141637	39,886625
1087	478502,741	1344009,613	53,141599	39,886587
1088	478497,320	1344005,216	53,141551	39,886520
1089	478493,649	1344000,868	53,141519	39,886454
1090	478489,858	1343996,274	53,141485	39,886384
1091	478486,318	1343991,662	53,141454	39,886314
1092	478483,067	1343987,562	53,141426	39,886252
1093	478479,386	1343983,438	53,141394	39,886189
1094	478475,795	1343979,387	53,141362	39,886128
1095	478474,435	1343977,952	53,141350	39,886106
1096	478473,795	1343976,071	53,141345	39,886078
1097	478473,865	1343973,794	53,141346	39,886044
1098	478475,065	1343971,740	53,141357	39,886013
1099	478476,425	1343970,552	53,141369	39,885996
1100	478478,156	1343969,562	53,141385	39,885982
1101	478479,816	1343968,828	53,141400	39,885971
1102	478481,416	1343968,605	53,141414	39,885968
1103	478483,407	1343968,564	53,141432	39,885968
1104	478485,157	1343968,193	53,141448	39,885963
1105	478487,428	1343967,154	53,141469	39,885948
1106	478489,048	1343965,636	53,141484	39,885926
1107	478489,598	1343964,737	53,141489	39,885913
1108	478490,628	1343961,082	53,141499	39,885859
1109	478491,389	1343956,355	53,141506	39,885788
1110	478491,319	1343951,010	53,141506	39,885708
1111	478490,888	1343948,188	53,141503	39,885666
1112	478489,478	1343943,338	53,141491	39,885593
1113	478487,498	1343940,228	53,141474	39,885546
1114	478483,937	1343935,221	53,141443	39,885470
1115	478481,336	1343931,698	53,141420	39,885417
1116	478478,676	1343926,806	53,141397	39,885343
1117	478476,185	1343920,017	53,141376	39,885241

1118	478474,705	1343914,086	53,141364	39,885152
1119	478472,415	1343908,493	53,141344	39,885068
1120	478470,134	1343905,465	53,141324	39,885022
1121	478467,063	1343902,677	53,141297	39,884979
1122	478461,222	1343899,567	53,141245	39,884931
1123	478453,731	1343896,787	53,141178	39,884887
1124	478443,708	1343894,205	53,141089	39,884846
1125	478436,007	1343892,481	53,141020	39,884818
1126	478426,445	1343890,897	53,140934	39,884791
1127	478415,042	1343889,957	53,140832	39,884774
1128	478407,561	1343890,039	53,140765	39,884773
1129	478402,230	1343890,938	53,140717	39,884785
1130	478399,059	1343892,283	53,140688	39,884804
1131	478395,458	1343895,286	53,140655	39,884848
1132	478389,587	1343900,640	53,140601	39,884926
1133	478383,165	1343903,618	53,140543	39,884969
1134	478377,704	1343904,822	53,140494	39,884985
1135	478371,053	1343904,632	53,140434	39,884980
1136	478366,562	1343903,246	53,140394	39,884958
1137	478361,831	1343901,588	53,140352	39,884932
1138	478355,900	1343900,326	53,140299	39,884911
1139	478337,206	1343899,963	53,140131	39,884901
1140	478324,873	1343898,800	53,140020	39,884880
1141	478309,270	1343896,292	53,139881	39,884838
1142	478291,076	1343891,829	53,139718	39,884766
1143	478274,162	1343885,081	53,139567	39,884660
1144	478262,910	1343880,421	53,139467	39,884587
1145	478250,957	1343874,308	53,139361	39,884492
1146	478243,106	1343868,995	53,139291	39,884410
1147	478236,794	1343862,891	53,139236	39,884317
1148	478232,643	1343858,807	53,139199	39,884255
1149	478227,542	1343850,591	53,139155	39,884131
1150	478222,471	1343842,870	53,139110	39,884014
1151	478220,271	1343838,885	53,139091	39,883954
1152	478216,630	1343830,166	53,139060	39,883823
1153	478215,340	1343826,033	53,139049	39,883761
1154	478213,559	1343821,150	53,139034	39,883687
1155	478211,259	1343814,319	53,139015	39,883584
1156	478208,988	1343806,449	53,138996	39,883466
1157	478207,838	1343798,316	53,138987	39,883344
1158	478207,908	1343791,667	53,138989	39,883245
1159	478208,608	1343786,107	53,138996	39,883162
1160	478209,318	1343780,860	53,139003	39,883084
1161	478210,669	1343772,503	53,139017	39,882960
1162	478210,629	1343768,791	53,139017	39,882904
1163	478209,978	1343763,396	53,139012	39,882823

1164	478208,018	1343757,886	53,138996	39,882740
1165	478205,397	1343751,748	53,138973	39,882648
1166	478202,007	1343745,033	53,138944	39,882547
1167	478194,435	1343734,969	53,138878	39,882394
1168	478187,384	1343724,121	53,138816	39,882230
1169	478182,903	1343718,363	53,138777	39,882143
1170	478178,792	1343710,898	53,138741	39,882030
1171	478173,791	1343700,710	53,138698	39,881876
1172	478171,270	1343691,042	53,138677	39,881731
1173	478169,340	1343681,027	53,138662	39,881581
1174	478168,540	1343672,514	53,138656	39,881454
1175	478167,999	1343649,713	53,138655	39,881113
1176	478168,100	1343628,710	53,138660	39,880799
1177	478169,050	1343620,774	53,138670	39,880681
1178	478169,600	1343610,446	53,138676	39,880527
1179	478170,150	1343599,120	53,138683	39,880358
1180	478170,200	1343588,800	53,138685	39,880203
1181	478170,130	1343578,885	53,138687	39,880055
1182	478170,320	1343571,930	53,138690	39,879952
1183	478171,830	1343565,092	53,138704	39,879850
1184	478175,421	1343556,298	53,138738	39,879719
1185	478179,112	1343550,012	53,138772	39,879627
1186	478181,912	1343546,803	53,138798	39,879580
1187	478185,563	1343543,363	53,138831	39,879529
1188	478189,014	1343539,725	53,138863	39,879476
1189	478192,025	1343536,005	53,138891	39,879421
1190	478194,035	1343531,608	53,138910	39,879356
1191	478195,735	1343523,037	53,138926	39,879229
1192	478196,946	1343516,256	53,138938	39,879128
1193	478197,646	1343512,981	53,138945	39,879079
1194	478198,676	1343509,822	53,138955	39,879032
1195	478200,286	1343506,464	53,138970	39,878982
1196	478200,796	1343503,255	53,138975	39,878934
1197	478200,706	1343497,530	53,138976	39,878849
1198	478198,466	1343487,351	53,138957	39,878696
1199	478195,415	1343476,231	53,138932	39,878529
1200	478194,635	1343469,573	53,138926	39,878430
1201	478194,575	1343461,365	53,138927	39,878307
1202	478195,375	1343454,230	53,138935	39,878201
1203	478197,086	1343448,397	53,138952	39,878114
1204	478198,426	1343441,724	53,138965	39,878015
1205	478199,306	1343436,881	53,138974	39,877943
1206	478199,386	1343433,351	53,138975	39,877890
1207	478198,426	1343427,411	53,138967	39,877801
1208	478196,526	1343423,551	53,138951	39,877743
1209	478195,005	1343421,142	53,138938	39,877706

1210	478194,315	1343418,923	53,138932	39,877673
1211	478194,585	1343416,728	53,138935	39,877640
1212	478195,505	1343414,526	53,138943	39,877607
1213	478198,296	1343410,459	53,138969	39,877548
1214	478200,806	1343406,211	53,138992	39,877485
1215	478201,817	1343400,230	53,139003	39,877396
1216	478201,687	1343396,905	53,139002	39,877346
1217	478201,307	1343395,107	53,138999	39,877319
1218	478199,426	1343390,793	53,138983	39,877254
1219	478197,976	1343388,054	53,138970	39,877213
1220	478196,386	1343383,756	53,138957	39,877148
1221	478195,665	1343380,960	53,138951	39,877106
1222	478195,155	1343377,091	53,138947	39,877048
1223	478194,705	1343372,347	53,138944	39,876977
1224	478193,815	1343368,355	53,138936	39,876917
1225	478191,555	1343362,935	53,138917	39,876836
1226	478190,084	1343358,291	53,138904	39,876766
1227	478189,584	1343354,479	53,138901	39,876709
1228	478188,964	1343348,482	53,138896	39,876619
1229	478187,124	1343342,213	53,138881	39,876525
1230	478184,783	1343335,976	53,138861	39,876431
1231	478181,852	1343330,961	53,138835	39,876355
1232	478179,682	1343327,331	53,138816	39,876300
1233	478177,001	1343322,645	53,138793	39,876230
1234	478175,831	1343318,999	53,138783	39,876175
1235	478175,461	1343316,128	53,138780	39,876132
1236	478175,291	1343311,641	53,138780	39,876065
1237	478174,681	1343306,873	53,138775	39,875993
1238	478174,161	1343305,239	53,138771	39,875969
1239	478173,581	1343304,357	53,138766	39,875955
1240	478172,100	1343303,177	53,138753	39,875937
1241	478169,360	1343302,121	53,138728	39,875921
1242	478166,599	1343302,228	53,138703	39,875922
1243	478164,169	1343303,062	53,138681	39,875933
1244	478161,398	1343304,241	53,138656	39,875950
1245	478159,318	1343304,571	53,138637	39,875954
1246	478157,917	1343304,497	53,138625	39,875953
1247	478152,296	1343300,909	53,138575	39,875898
1248	478150,536	1343298,178	53,138560	39,875856
1249	478149,476	1343293,814	53,138551	39,875791
1250	478148,595	1343288,262	53,138544	39,875708
1251	478148,525	1343280,178	53,138545	39,875587
1252	478147,975	1343274,016	53,138541	39,875495
1253	478147,475	1343268,934	53,138537	39,875419
1254	478145,955	1343264,117	53,138525	39,875346
1255	478144,865	1343259,538	53,138516	39,875277

1256	478144,945	1343256,123	53,138517	39,875226
1257	478145,555	1343253,772	53,138523	39,875192
1258	478146,765	1343251,916	53,138534	39,875164
1259	478148,965	1343249,573	53,138554	39,875130
1260	478151,436	1343247,305	53,138577	39,875097
1261	478153,776	1343244,599	53,138598	39,875057
1262	478155,777	1343241,159	53,138617	39,875006
1263	478157,117	1343237,760	53,138629	39,874956
1264	478157,767	1343234,114	53,138636	39,874901
1265	478157,467	1343229,841	53,138634	39,874838
1266	478156,547	1343221,773	53,138627	39,874717
1267	478156,367	1343214,464	53,138627	39,874607
1268	478156,327	1343209,540	53,138627	39,874534
1269	478157,217	1343205,497	53,138636	39,874474
1270	478159,988	1343198,387	53,138662	39,874368
1271	478164,359	1343188,933	53,138703	39,874228
1272	478168,770	1343176,839	53,138745	39,874049
1273	478170,360	1343167,138	53,138761	39,873905
1274	478171,300	1343157,190	53,138771	39,873756
1275	478171,730	1343146,235	53,138777	39,873593
1276	478171,380	1343134,529	53,138776	39,873418
1277	478170,660	1343128,061	53,138770	39,873321
1278	478169,080	1343122,666	53,138757	39,873240
1279	478167,399	1343120,208	53,138742	39,873203
1280	478163,238	1343115,366	53,138706	39,873129
1281	478158,467	1343109,674	53,138664	39,873043
1282	478154,887	1343104,691	53,138633	39,872967
1283	478151,606	1343098,727	53,138604	39,872877
1284	478149,225	1343090,791	53,138584	39,872758
1285	478147,695	1343085,066	53,138571	39,872672
1286	478146,595	1343080,826	53,138562	39,872608
1287	478144,685	1343077,568	53,138546	39,872559
1288	478141,744	1343074,911	53,138520	39,872519
1289	478138,113	1343072,940	53,138487	39,872488
1290	478133,252	1343069,986	53,138444	39,872443
1291	478131,352	1343068,782	53,138427	39,872424
1292	478125,920	1343062,595	53,138380	39,872330
1293	478119,809	1343053,372	53,138326	39,872190
1294	478115,398	1343045,569	53,138288	39,872073
1295	478108,267	1343031,990	53,138226	39,871868
1296	478102,045	1343022,561	53,138172	39,871725
1297	478096,874	1343016,473	53,138127	39,871633
1298	478091,493	1343009,173	53,138080	39,871522
1299	478089,763	1343005,527	53,138065	39,871467
1300	478087,662	1343001,410	53,138047	39,871405
1301	478085,402	1342997,723	53,138027	39,871349

1302	478082,781	1342994,753	53,138004	39,871304
1303	478079,541	1342991,544	53,137975	39,871255
1304	478074,920	1342988,954	53,137934	39,871215
1305	478070,579	1342986,231	53,137896	39,871173
1306	478065,748	1342981,703	53,137853	39,871104
1307	478063,637	1342977,941	53,137835	39,871047
1308	478060,346	1342973,148	53,137806	39,870975
1309	478057,826	1342970,838	53,137784	39,870940
1310	478053,995	1342969,164	53,137750	39,870913
1311	478050,454	1342967,976	53,137718	39,870895
1312	478046,874	1342966,342	53,137686	39,870869
1313	478043,863	1342964,470	53,137660	39,870840
1314	478042,353	1342962,589	53,137646	39,870812
1315	478041,292	1342959,999	53,137637	39,870773
1316	478040,922	1342955,899	53,137635	39,870712
1317	478041,132	1342950,471	53,137638	39,870630
1318	478041,562	1342940,646	53,137643	39,870484
1319	478041,342	1342928,948	53,137643	39,870309
1320	478040,442	1342920,848	53,137637	39,870188
1321	478037,832	1342912,697	53,137615	39,870065
1322	478035,391	1342906,420	53,137594	39,869971
1323	478033,261	1342901,231	53,137575	39,869893
1324	478028,990	1342892,718	53,137539	39,869764
1325	478026,889	1342889,319	53,137520	39,869713
1326	478023,019	1342885,483	53,137486	39,869654
1327	478019,398	1342883,462	53,137454	39,869623
1328	478015,527	1342882,249	53,137419	39,869604
1329	478013,596	1342881,515	53,137402	39,869592
1330	478012,096	1342880,311	53,137389	39,869574
1331	478009,736	1342876,376	53,137368	39,869515
1332	478004,425	1342867,524	53,137322	39,869381
1333	477999,343	1342857,551	53,137278	39,869230
1334	477996,463	1342851,653	53,137254	39,869141
1335	477995,483	1342849,005	53,137245	39,869102
1336	477994,132	1342845,466	53,137234	39,869048
1337	477992,532	1342842,983	53,137220	39,869011
1338	477990,592	1342840,351	53,137203	39,868971
1339	477989,201	1342837,629	53,137191	39,868930
1340	477988,151	1342834,436	53,137182	39,868882
1341	477987,641	1342830,485	53,137178	39,868823
1342	477987,091	1342826,171	53,137174	39,868758
1343	477985,560	1342822,780	53,137161	39,868707
1344	477983,480	1342818,078	53,137143	39,868636
1345	477981,980	1342814,943	53,137130	39,868589
1346	477980,019	1342812,427	53,137113	39,868551
1347	477978,539	1342809,837	53,137100	39,868512

1348	477977,939	1342808,063	53,137095	39,868485
1349	477977,919	1342806,480	53,137095	39,868461
1350	477978,249	1342803,163	53,137098	39,868412
1351	477979,119	1342798,824	53,137107	39,868347
1352	477979,089	1342794,048	53,137107	39,868276
1353	477978,669	1342789,288	53,137105	39,868205
1354	477976,999	1342785,147	53,137090	39,868142
1355	477974,988	1342780,098	53,137073	39,868066
1356	477973,778	1342775,636	53,137063	39,867999
1357	477973,378	1342769,581	53,137060	39,867909
1358	477973,188	1342761,109	53,137060	39,867782
1359	477973,278	1342755,648	53,137062	39,867701
1360	477973,468	1342748,248	53,137065	39,867590
1361	477973,788	1342743,694	53,137069	39,867522
1362	477974,608	1342741,640	53,137076	39,867492
1363	477976,148	1342740,279	53,137090	39,867472
1364	477979,049	1342738,349	53,137117	39,867444
1365	477986,711	1342735,981	53,137186	39,867411
1366	477994,842	1342733,292	53,137260	39,867373
1367	478007,245	1342729,679	53,137372	39,867323
1368	478017,147	1342726,833	53,137461	39,867283
1369	478025,239	1342722,551	53,137534	39,867221
1370	478031,510	1342717,585	53,137592	39,867149
1371	478035,691	1342712,809	53,137630	39,867079
1372	478038,782	1342706,333	53,137659	39,866983
1373	478040,822	1342698,777	53,137679	39,866871
1374	478040,922	1342694,933	53,137680	39,866813
1375	478040,842	1342689,777	53,137680	39,866736
1376	478039,832	1342684,638	53,137672	39,866659
1377	478036,451	1342676,017	53,137643	39,866529
1378	478031,960	1342669,162	53,137604	39,866426
1379	478021,048	1342660,311	53,137508	39,866290
1380	478014,897	1342656,079	53,137453	39,866225
1381	478010,456	1342653,835	53,137414	39,866190
1382	478007,925	1342651,575	53,137391	39,866156
1383	478006,355	1342649,917	53,137377	39,866131
1384	478003,474	1342645,124	53,137352	39,866058
1385	477996,703	1342635,159	53,137293	39,865908
1386	477990,572	1342628,105	53,137239	39,865800
1387	477985,540	1342622,941	53,137195	39,865722
1388	477981,180	1342620,104	53,137156	39,865678
1389	477976,148	1342618,380	53,137112	39,865651
1390	477973,318	1342618,281	53,137086	39,865649
1391	477969,787	1342618,305	53,137054	39,865648
1392	477966,406	1342618,536	53,137024	39,865650
1393	477963,666	1342619,411	53,136999	39,865663

1394	477960,835	1342620,780	53,136974	39,865682
1395	477955,854	1342622,653	53,136928	39,865709
1396	477952,293	1342623,709	53,136896	39,865724
1397	477949,853	1342623,733	53,136874	39,865723
1398	477946,972	1342623,626	53,136849	39,865721
1399	477940,121	1342622,677	53,136787	39,865705
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1401	477914,925	1342619,460	53,136561	39,865649
1402	477905,293	1342618,396	53,136475	39,865631
1403	477893,651	1342617,216	53,136371	39,865610
1404	477886,229	1342617,175	53,136304	39,865607
1405	477878,378	1342618,693	53,136233	39,865627
1406	477871,286	1342621,160	53,136169	39,865662
1407	477860,314	1342625,367	53,136070	39,865722
1408	477852,742	1342627,866	53,136001	39,865757
1409	477846,661	1342628,732	53,135947	39,865768
1410	477841,950	1342628,064	53,135904	39,865757
1411	477836,379	1342627,008	53,135854	39,865740
1412	477829,907	1342624,500	53,135797	39,865700
1413	477826,897	1342623,148	53,135770	39,865679
1414	477824,286	1342621,984	53,135747	39,865661
1415	477820,625	1342619,633	53,135714	39,865625
1416	477814,474	1342616,243	53,135660	39,865572
1417	477807,222	1342613,859	53,135595	39,865535
1418	477798,971	1342611,995	53,135521	39,865504
1419	477786,058	1342610,444	53,135405	39,865478
1420	477782,107	1342610,345	53,135370	39,865475
1421	477777,466	1342609,800	53,135328	39,865466
1422	477773,785	1342608,159	53,135295	39,865440
1423	477768,484	1342604,248	53,135249	39,865380
1424	477762,633	1342601,320	53,135196	39,865335
1425	477758,992	1342600,066	53,135164	39,865315
1426	477753,511	1342600,107	53,135115	39,865314
1427	477746,459	1342599,654	53,135051	39,865305
1428	477740,798	1342599,563	53,135001	39,865302
1429	477735,997	1342599,967	53,134957	39,865307
1430	477732,296	1342602,095	53,134924	39,865337
1431	477728,336	1342606,121	53,134888	39,865396
1432	477722,474	1342614,346	53,134833	39,865518
1433	477716,143	1342622,867	53,134775	39,865643
1434	477709,081	1342634,697	53,134710	39,865818
1435	477703,150	1342643,705	53,134655	39,865951
1436	477699,099	1342651,459	53,134617	39,866065
1437	477694,718	1342662,637	53,134576	39,866231
1438	477688,177	1342672,726	53,134515	39,866380
1439	477682,026	1342680,068	53,134459	39,866488

1440	477677,505	1342683,631	53,134417	39,866539
1441	477669,453	1342685,793	53,134345	39,866569
1442	477665,542	1342685,941	53,134310	39,866571
1443	477661,581	1342685,966	53,134274	39,866570
1444	477657,500	1342684,860	53,134238	39,866552
1445	477646,518	1342679,350	53,134140	39,866467
1446	477633,155	1342672,891	53,134021	39,866366
1447	477620,042	1342669,418	53,133904	39,866311
1448	477611,100	1342668,213	53,133824	39,866290
1449	477606,820	1342668,238	53,133785	39,866289
1450	477597,888	1342668,180	53,133705	39,866286
1451	477589,206	1342668,114	53,133627	39,866282
1452	477581,124	1342666,135	53,133555	39,866250
1453	477574,823	1342663,569	53,133499	39,866210
1454	477569,582	1342659,461	53,133452	39,866147
1455	477565,781	1342655,592	53,133419	39,866088
1456	477556,499	1342640,298	53,133338	39,865857
1457	477547,347	1342623,304	53,133259	39,865601
1458	477537,705	1342604,735	53,133175	39,865321
1459	477532,694	1342591,982	53,133133	39,865129
1460	477531,163	1342582,495	53,133120	39,864987
1461	477530,873	1342576,341	53,133119	39,864895
1462	477532,274	1342562,499	53,133134	39,864688
1463	477533,094	1342553,928	53,133143	39,864561
1464	477532,604	1342549,152	53,133139	39,864489
1465	477531,303	1342541,595	53,133129	39,864376
1466	477531,003	1342534,047	53,133127	39,864263
1467	477531,804	1342524,956	53,133136	39,864127
1468	477533,204	1342517,450	53,133150	39,864016
1469	477536,645	1342509,456	53,133182	39,863897
1470	477542,586	1342499,846	53,133237	39,863755
1471	477548,237	1342492,990	53,133289	39,863655
1472	477554,768	1342484,964	53,133349	39,863537
1473	477559,449	1342478,661	53,133393	39,863444
1474	477561,950	1342470,965	53,133416	39,863330
1475	477564,050	1342462,270	53,133437	39,863200
1476	477565,671	1342454,334	53,133453	39,863082
1477	477566,101	1342446,662	53,133458	39,862968
1478	477565,001	1342437,671	53,133449	39,862833
1479	477563,580	1342431,674	53,133438	39,862743
1480	477562,800	1342427,310	53,133432	39,862678
1481	477561,780	1342422,269	53,133423	39,862602
1482	477561,500	1342417,221	53,133422	39,862527
1483	477561,720	1342412,222	53,133424	39,862452
1484	477562,300	1342406,158	53,133431	39,862362
1485	477562,640	1342400,928	53,133435	39,862284

1486	477562,450	1342395,022	53,133434	39,862195
1487	477561,240	1342387,738	53,133424	39,862086
1488	477559,529	1342380,577	53,133410	39,861979
1489	477558,109	1342375,570	53,133398	39,861904
1490	477556,729	1342370,480	53,133387	39,861827
1491	477556,219	1342365,077	53,133383	39,861746
1492	477556,179	1342359,138	53,133384	39,861658
1493	477555,869	1342354,609	53,133382	39,861590
1494	477555,159	1342348,455	53,133377	39,861498
1495	477553,328	1342341,105	53,133361	39,861387
1496	477551,658	1342335,503	53,133347	39,861303
1497	477550,838	1342331,973	53,133341	39,861250
1498	477551,148	1342328,252	53,133344	39,861195
1499	477551,918	1342324,598	53,133352	39,861141
1500	477554,148	1342320,168	53,133372	39,861075
1501	477556,909	1342317,239	53,133398	39,861032
1502	477559,930	1342313,618	53,133425	39,860979
1503	477561,640	1342310,756	53,133441	39,860937
1504	477563,410	1342305,402	53,133458	39,860857
1505	477564,861	1342299,198	53,133472	39,860765
1506	477566,121	1342295,255	53,133484	39,860706
1507	477567,361	1342289,142	53,133496	39,860615
1508	477568,311	1342279,202	53,133507	39,860467
1509	477568,701	1342264,395	53,133513	39,860246
1510	477569,742	1342253,134	53,133524	39,860078
1511	477570,562	1342243,689	53,133533	39,859937
1512	477571,142	1342238,327	53,133539	39,859857
1513	477571,722	1342233,551	53,133545	39,859786
1514	477573,202	1342227,999	53,133559	39,859704
1515	477574,173	1342219,189	53,133570	39,859572
1516	477573,853	1342214,726	53,133568	39,859506
1517	477572,602	1342207,252	53,133558	39,859394
1518	477571,272	1342202,995	53,133546	39,859330
1519	477568,341	1342195,257	53,133521	39,859213
1520	477564,471	1342184,542	53,133488	39,859052
1521	477561,270	1342176,771	53,133461	39,858935
1522	477558,499	1342169,239	53,133437	39,858822
1523	477556,629	1342162,219	53,133422	39,858716
1524	477555,659	1342149,284	53,133415	39,858523
1525	477553,878	1342130,863	53,133403	39,858247
1526	477552,778	1342120,989	53,133394	39,858100
1527	477550,898	1342112,138	53,133379	39,857967
1528	477548,797	1342105,365	53,133361	39,857865
1529	477546,767	1342100,019	53,133344	39,857785
1530	477545,006	1342095,251	53,133329	39,857713
1531	477544,026	1342090,722	53,133321	39,857645

1532	477543,636	1342086,878	53,133318	39,857587
1533	477543,486	1342082,696	53,133318	39,857525
1534	477543,446	1342077,763	53,133318	39,857451
1535	477543,236	1342073,308	53,133317	39,857385
1536	477541,966	1342068,928	53,133306	39,857319
1537	477540,435	1342067,031	53,133293	39,857290
1538	477537,875	1342064,943	53,133270	39,857258
1539	477534,614	1342063,500	53,133241	39,857236
1540	477530,143	1342062,229	53,133201	39,857215
1541	477526,462	1342061,545	53,133168	39,857204
1542	477523,032	1342060,027	53,133138	39,857180
1543	477520,411	1342057,767	53,133115	39,857146
1544	477517,230	1342053,122	53,133087	39,857076
1545	477515,650	1342049,542	53,133073	39,857022
1546	477511,949	1342040,682	53,133041	39,856888
1547	477509,549	1342034,817	53,133021	39,856800
1548	477507,838	1342031,666	53,133006	39,856752
1549	477503,467	1342026,007	53,132968	39,856667
1550	477501,727	1342023,186	53,132953	39,856624
1551	477499,537	1342019,713	53,132934	39,856572
1552	477496,926	1342013,278	53,132911	39,856475
1553	477494,165	1342005,293	53,132888	39,856355
1554	477492,555	1341997,027	53,132875	39,856231
1555	477490,895	1341991,970	53,132861	39,856155
1556	477489,244	1341988,959	53,132846	39,856109
1557	477487,344	1341987,087	53,132830	39,856081
1558	477484,773	1341984,760	53,132807	39,856045
1559	477482,123	1341983,705	53,132783	39,856029
1560	477478,722	1341981,733	53,132753	39,855998
1561	477476,112	1341979,638	53,132730	39,855966
1562	477473,981	1341977,658	53,132711	39,855936
1563	477471,151	1341974,556	53,132686	39,855889
1564	477466,570	1341972,708	53,132646	39,855860
1565	477460,588	1341971,586	53,132592	39,855842
1566	477449,706	1341970,522	53,132494	39,855823
1567	477437,363	1341969,862	53,132384	39,855809
1568	477412,038	1341970,035	53,132156	39,855804
1569	477404,926	1341969,252	53,132092	39,855791
1570	477399,535	1341967,536	53,132044	39,855764
1571	477392,364	1341963,172	53,131981	39,855696
1572	477390,953	1341961,794	53,131968	39,855675
1573	477390,223	1341960,450	53,131962	39,855655
1574	477389,443	1341958,924	53,131955	39,855632
1575	477388,813	1341956,498	53,131950	39,855596
1576	477387,953	1341953,883	53,131943	39,855556
1577	477386,773	1341951,475	53,131932	39,855520

1578	477384,352	1341948,010	53,131911	39,855468
1579	477383,192	1341944,834	53,131901	39,855420
1580	477382,202	1341941,468	53,131893	39,855369
1581	477380,421	1341937,731	53,131878	39,855313
1582	477377,511	1341933,128	53,131852	39,855243
1583	477374,870	1341928,566	53,131829	39,855174
1584	477373,180	1341925,349	53,131815	39,855126
1585	477371,919	1341921,662	53,131804	39,855070
1586	477371,889	1341917,215	53,131805	39,855004
1587	477371,969	1341911,301	53,131806	39,854916
1588	477371,909	1341904,693	53,131807	39,854817
1589	477371,459	1341900,115	53,131804	39,854749
1590	477370,229	1341895,289	53,131793	39,854676
1591	477368,589	1341890,908	53,131779	39,854610
1592	477366,818	1341887,435	53,131764	39,854558
1593	477365,358	1341884,202	53,131752	39,854509
1594	477364,138	1341880,415	53,131741	39,854452
1595	477362,807	1341872,925	53,131731	39,854340
1596	477360,077	1341863,950	53,131708	39,854205
1597	477357,516	1341856,443	53,131686	39,854092
1598	477355,866	1341850,644	53,131672	39,854005
1599	477354,616	1341845,150	53,131662	39,853923
1600	477354,106	1341840,316	53,131658	39,853850
1601	477354,786	1341833,246	53,131665	39,853745
1602	477355,846	1341824,840	53,131676	39,853620
1603	477357,036	1341816,599	53,131688	39,853497
1604	477359,607	1341802,468	53,131714	39,853287
1605	477359,437	1341797,939	53,131713	39,853219
1606	477358,967	1341793,922	53,131710	39,853159
1607	477357,506	1341789,244	53,131697	39,853089
1608	477356,176	1341786,885	53,131686	39,853053
1609	477353,936	1341783,395	53,131666	39,853000
1610	477351,265	1341779,766	53,131643	39,852945
1611	477348,884	1341776,557	53,131622	39,852897
1612	477346,184	1341772,333	53,131599	39,852833
1613	477344,514	1341768,827	53,131584	39,852780
1614	477343,713	1341766,146	53,131577	39,852740
1615	477343,473	1341763,374	53,131576	39,852698
1616	477343,253	1341759,365	53,131574	39,852638
1617	477342,683	1341757,171	53,131570	39,852605
1618	477341,803	1341754,680	53,131562	39,852568
1619	477340,543	1341752,304	53,131551	39,852532
1620	477338,962	1341750,398	53,131537	39,852503
1621	477337,072	1341747,486	53,131521	39,852459
1622	477335,272	1341743,584	53,131505	39,852400
1623	477333,661	1341738,495	53,131492	39,852324

1624	477332,381	1341733,314	53,131481	39,852246
1625	477331,201	1341727,738	53,131472	39,852162
1626	477329,930	1341722,796	53,131461	39,852088
1627	477328,250	1341719,125	53,131447	39,852033
1628	477326,530	1341716,494	53,131432	39,851993
1629	477323,719	1341713,359	53,131407	39,851945
1630	477319,148	1341709,713	53,131366	39,851890
1631	477314,517	1341705,019	53,131326	39,851818
1632	477312,457	1341702,206	53,131308	39,851776
1633	477310,836	1341698,354	53,131294	39,851718
1634	477309,696	1341692,076	53,131285	39,851624
1635	477308,466	1341684,041	53,131275	39,851503
1636	477305,455	1341673,754	53,131250	39,851349
1637	477301,194	1341661,768	53,131213	39,851169
1638	477299,384	1341657,223	53,131198	39,851100
1639	477296,533	1341652,570	53,131173	39,851030
1640	477290,742	1341645,723	53,131122	39,850926
1641	477284,061	1341638,654	53,131063	39,850818
1642	477276,709	1341629,687	53,130999	39,850682
1643	477274,439	1341625,917	53,130979	39,850625
1644	477272,888	1341622,188	53,130966	39,850569
1645	477272,078	1341618,913	53,130959	39,850520
1646	477272,058	1341616,207	53,130960	39,850480
1647	477271,758	1341611,637	53,130958	39,850411
1648	477271,038	1341609,996	53,130951	39,850387
1649	477268,877	1341607,141	53,130932	39,850343
1650	477266,647	1341605,797	53,130913	39,850323
1651	477264,516	1341604,411	53,130894	39,850301
1652	477262,436	1341602,571	53,130875	39,850273
1653	477259,995	1341599,931	53,130854	39,850233
1654	477256,555	1341595,922	53,130824	39,850172
1655	477255,044	1341594,751	53,130810	39,850154
1656	477252,574	1341591,121	53,130789	39,850099
1657	477249,193	1341588,325	53,130759	39,850057
1658	477244,242	1341586,064	53,130715	39,850022
1659	477234,730	1341583,953	53,130630	39,849987
1660	477223,958	1341583,441	53,130533	39,849977
1661	477217,996	1341584,786	53,130479	39,849995
1662	477210,545	1341587,170	53,130412	39,850028
1663	477207,554	1341588,440	53,130385	39,850047
1664	477204,984	1341590,065	53,130361	39,850070
1665	477202,603	1341592,705	53,130340	39,850109
1666	477201,363	1341594,850	53,130328	39,850141
1667	477199,683	1341597,737	53,130313	39,850183
1668	477198,792	1341599,470	53,130304	39,850209
1669	477197,572	1341600,369	53,130293	39,850222

1670	477195,432	1341600,971	53,130274	39,850230
1671	477193,231	1341600,987	53,130254	39,850230
1672	477191,411	1341600,897	53,130238	39,850228
1673	477188,310	1341599,428	53,130210	39,850205
1674	477183,459	1341595,716	53,130167	39,850148
1675	477166,095	1341580,843	53,130014	39,849921
1676	477150,752	1341565,095	53,129879	39,849682
1677	477143,431	1341558,240	53,129814	39,849577
1678	477140,590	1341554,156	53,129789	39,849515
1679	477137,059	1341546,996	53,129759	39,849408
1680	477133,999	1341540,850	53,129732	39,849315
1681	477131,538	1341536,189	53,129711	39,849245
1682	477126,837	1341529,903	53,129670	39,849149
1683	477120,656	1341524,013	53,129615	39,849060
1684	477111,764	1341518,594	53,129536	39,848976
1685	477105,242	1341513,982	53,129479	39,848905
1686	477100,941	1341509,866	53,129441	39,848843
1687	477098,711	1341506,517	53,129421	39,848792
1688	477096,641	1341502,458	53,129403	39,848731
1689	477095,130	1341498,391	53,129390	39,848670
1690	477092,330	1341491,255	53,129366	39,848562
1691	477089,719	1341486,636	53,129344	39,848493
1692	477087,008	1341482,330	53,129320	39,848427
1693	477084,838	1341479,071	53,129301	39,848378
1694	477082,748	1341476,044	53,129283	39,848332
1695	477081,197	1341472,983	53,129270	39,848286
1696	477079,927	1341469,708	53,129259	39,848237
1697	477079,547	1341465,295	53,129256	39,848171
1698	477079,497	1341459,661	53,129257	39,848087
1699	477079,097	1341455,569	53,129254	39,848026
1700	477078,937	1341450,999	53,129253	39,847957
1701	477078,907	1341446,858	53,129253	39,847895
1702	477079,697	1341443,525	53,129261	39,847846
1703	477081,637	1341437,668	53,129280	39,847759
1704	477084,268	1341429,287	53,129305	39,847634
1705	477085,908	1341422,176	53,129321	39,847529
1706	477085,868	1341417,202	53,129321	39,847454
1707	477085,588	1341411,683	53,129319	39,847372
1708	477084,328	1341408,226	53,129309	39,847320
1709	477082,828	1341402,972	53,129296	39,847241
1710	477081,927	1341398,468	53,129289	39,847173
1711	477081,017	1341391,258	53,129282	39,847066
1712	477080,617	1341387,537	53,129279	39,847010
1713	477079,907	1341380,443	53,129274	39,846904
1714	477078,197	1341371,831	53,129260	39,846775
1715	477076,926	1341365,908	53,129249	39,846686

1716	477076,306	1341360,471	53,129245	39,846604
1717	477077,506	1341355,967	53,129256	39,846537
1718	477078,467	1341353,905	53,129265	39,846507
1719	477080,067	1341352,651	53,129280	39,846489
1720	477083,118	1341351,678	53,129308	39,846475
1721	477086,708	1341351,422	53,129340	39,846472
1722	477090,949	1341349,912	53,129378	39,846451
1723	477095,030	1341347,833	53,129415	39,846421
1724	477101,532	1341346,010	53,129474	39,846396
1725	477104,192	1341345,878	53,129498	39,846394
1726	477108,263	1341346,217	53,129534	39,846401
1727	477112,534	1341346,134	53,129573	39,846401
1728	477116,805	1341344,971	53,129611	39,846384
1729	477121,116	1341343,775	53,129650	39,846368
1730	477124,857	1341341,803	53,129684	39,846339
1731	477129,187	1341339,163	53,129724	39,846301
1732	477131,868	1341337,852	53,129748	39,846282
1733	477134,059	1341337,736	53,129768	39,846281
1734	477136,349	1341338,289	53,129788	39,846290
1735	477137,609	1341339,361	53,129799	39,846307
1736	477138,880	1341340,929	53,129810	39,846330
1737	477140,440	1341343,750	53,129824	39,846373
1738	477142,510	1341345,804	53,129842	39,846404
1739	477145,691	1341348,815	53,129870	39,846450
1740	477149,502	1341353,649	53,129904	39,846523
1741	477154,703	1341361,189	53,129949	39,846637
1742	477159,104	1341365,206	53,129988	39,846699
1743	477163,425	1341367,747	53,130026	39,846738
1744	477168,216	1341369,282	53,130069	39,846762
1745	477170,916	1341369,793	53,130093	39,846771
1746	477173,347	1341370,007	53,130115	39,846774
1747	477176,037	1341370,890	53,130139	39,846788
1748	477179,518	1341372,532	53,130170	39,846814
1749	477183,649	1341374,866	53,130207	39,846850
1750	477187,750	1341377,193	53,130243	39,846886
1751	477193,601	1341380,872	53,130295	39,846942
1752	477201,113	1341386,259	53,130362	39,847025
1753	477209,925	1341391,959	53,130440	39,847113
1754	477219,487	1341398,426	53,130525	39,847212
1755	477225,198	1341401,314	53,130575	39,847257
1756	477233,140	1341403,335	53,130646	39,847289
1757	477237,801	1341403,549	53,130688	39,847294
1758	477243,272	1341403,508	53,130737	39,847295
1759	477246,853	1341403,145	53,130770	39,847290
1760	477249,503	1341402,196	53,130794	39,847277
1761	477251,364	1341400,885	53,130811	39,847258

1762	477253,264	1341398,212	53,130828	39,847218
1763	477254,834	1341395,003	53,130843	39,847171
1764	477257,675	1341388,123	53,130869	39,847069
1765	477262,476	1341382,406	53,130913	39,846985
1766	477266,207	1341377,853	53,130948	39,846918
1767	477269,607	1341373,909	53,130979	39,846860
1768	477272,708	1341371,006	53,131007	39,846818
1769	477275,599	1341367,409	53,131034	39,846765
1770	477278,219	1341361,692	53,131058	39,846680
1771	477279,960	1341354,194	53,131075	39,846569
1772	477280,800	1341348,023	53,131084	39,846477
1773	477281,500	1341342,587	53,131091	39,846396
1774	477282,440	1341338,594	53,131100	39,846336
1775	477283,320	1341335,773	53,131109	39,846294
1776	477284,791	1341333,521	53,131122	39,846261
1777	477286,981	1341331,285	53,131142	39,846228
1778	477289,132	1341328,357	53,131162	39,846185
1779	477290,302	1341325,800	53,131173	39,846147
1780	477290,952	1341322,153	53,131180	39,846093
1781	477291,162	1341317,880	53,131182	39,846029
1782	477292,032	1341313,813	53,131191	39,845969
1783	477293,673	1341311,042	53,131206	39,845928
1784	477299,394	1341303,576	53,131259	39,845818
1785	477304,815	1341295,780	53,131309	39,845703
1786	477308,036	1341288,290	53,131339	39,845592
1787	477308,636	1341285,139	53,131345	39,845545
1788	477309,406	1341280,932	53,131352	39,845483
1789	477309,496	1341276,329	53,131354	39,845414
1790	477310,406	1341272,311	53,131363	39,845354
1791	477313,887	1341260,886	53,131396	39,845185
1792	477315,357	1341251,375	53,131411	39,845043
1793	477314,877	1341244,214	53,131408	39,844936
1794	477314,057	1341240,947	53,131401	39,844887
1795	477312,267	1341235,932	53,131386	39,844811
1796	477323,339	1341234,200	53,131486	39,844789
1797	477333,801	1341234,125	53,131580	39,844791
1798	477342,443	1341235,495	53,131657	39,844813
1799	477349,465	1341237,549	53,131720	39,844846
1800	477360,647	1341245,006	53,131819	39,844961
1801	477372,099	1341255,936	53,131920	39,845127
1802	477380,261	1341263,979	53,131992	39,845250
1803	477387,173	1341271,866	53,132053	39,845369
1804	477390,753	1341278,894	53,132084	39,845475
1805	477393,814	1341288,505	53,132109	39,845620
1806	477396,445	1341299,212	53,132131	39,845780
1807	477397,045	1341307,181	53,132135	39,845900

1808	477397,265	1341312,576	53,132136	39,845980
1809	477397,765	1341319,736	53,132140	39,846087
1810	477395,985	1341328,786	53,132122	39,846222
1811	477395,494	1341335,427	53,132116	39,846321
1812	477396,505	1341342,100	53,132124	39,846421
1813	477397,775	1341347,363	53,132135	39,846500
1814	477397,635	1341350,679	53,132133	39,846550
1815	477395,704	1341363,210	53,132114	39,846736
1816	477397,975	1341379,057	53,132131	39,846973
1817	477398,955	1341386,902	53,132139	39,847091
1818	477400,315	1341394,854	53,132150	39,847210
1819	477402,016	1341397,618	53,132164	39,847252
1820	477403,876	1341398,880	53,132181	39,847271
1821	477406,017	1341399,598	53,132200	39,847283
1822	477407,717	1341400,769	53,132215	39,847301
1823	477409,417	1341402,609	53,132230	39,847329
1824	477410,778	1341403,970	53,132242	39,847349
1825	477411,378	1341405,306	53,132247	39,847369
1826	477411,748	1341406,527	53,132250	39,847388
1827	477411,748	1341408,136	53,132250	39,847412
1828	477411,968	1341410,940	53,132252	39,847454
1829	477413,038	1341414,809	53,132260	39,847512
1830	477414,178	1341417,408	53,132270	39,847551
1831	477415,499	1341420,328	53,132282	39,847595
1832	477416,769	1341422,234	53,132293	39,847624
1833	477418,339	1341424,675	53,132306	39,847661
1834	477420,030	1341426,342	53,132321	39,847686
1835	477422,800	1341428,231	53,132346	39,847715
1836	477427,321	1341429,807	53,132386	39,847740
1837	477433,933	1341429,972	53,132446	39,847744
1838	477438,474	1341429,807	53,132486	39,847743
1839	477444,025	1341429,501	53,132536	39,847740
1840	477447,706	1341428,074	53,132570	39,847720
1841	477451,866	1341425,575	53,132607	39,847684
1842	477455,087	1341423,314	53,132637	39,847651
1843	477459,098	1341420,848	53,132673	39,847615
1844	477464,349	1341418,843	53,132721	39,847587
1845	477469,930	1341417,284	53,132771	39,847565
1846	477474,911	1341415,032	53,132816	39,847533
1847	477479,852	1341412,879	53,132861	39,847502
1848	477482,983	1341412,467	53,132889	39,847497
1849	477488,984	1341413,580	53,132943	39,847515
1850	477496,686	1341413,844	53,133012	39,847521
1851	477505,678	1341411,435	53,133093	39,847488
1852	477510,319	1341410,759	53,133135	39,847479
1853	477515,800	1341409,365	53,133185	39,847460

1854	477520,871	1341407,080	53,133230	39,847427
1855	477524,342	1341403,937	53,133262	39,847381
1856	477528,023	1341399,375	53,133296	39,847314
1857	477531,003	1341395,778	53,133323	39,847261
1858	477531,403	1341394,797	53,133327	39,847247
1859	477532,104	1341389,847	53,133334	39,847173
1860	477532,974	1341385,170	53,133343	39,847103
1861	477534,004	1341381,812	53,133353	39,847053
1862	477535,394	1341378,273	53,133366	39,847001
1863	477537,435	1341374,470	53,133385	39,846945
1864	477539,905	1341371,616	53,133408	39,846903
1865	477542,506	1341369,645	53,133431	39,846874
1866	477547,207	1341367,689	53,133474	39,846846
1867	477556,479	1341364,522	53,133558	39,846801
1868	477562,810	1341363,169	53,133615	39,846783
1869	477566,771	1341361,915	53,133650	39,846765
1870	477570,012	1341359,349	53,133680	39,846728
1871	477571,672	1341356,784	53,133695	39,846690
1872	477573,422	1341352,700	53,133712	39,846630
1873	477575,563	1341343,296	53,133733	39,846490
1874	477576,793	1341339,345	53,133744	39,846431
1875	477579,004	1341333,777	53,133765	39,846349
1876	477581,434	1341330,980	53,133788	39,846308
1877	477583,785	1341329,075	53,133809	39,846280
1878	477588,336	1341327,573	53,133850	39,846259
1879	477599,018	1341327,309	53,133946	39,846258
1880	477609,110	1341326,072	53,134037	39,846242
1881	477619,242	1341323,292	53,134128	39,846203
1882	477619,902	1341322,467	53,134135	39,846191
1883	477622,563	1341316,453	53,134159	39,846102
1884	477624,823	1341309,664	53,134181	39,846001
1885	477627,474	1341302,050	53,134206	39,845889
1886	477627,454	1341300,994	53,134206	39,845873
1887	477625,824	1341295,145	53,134192	39,845785
1888	477623,563	1341287,218	53,134173	39,845666
1889	477622,833	1341286,459	53,134167	39,845654
1890	477615,982	1341282,458	53,134106	39,845593
1891	477608,360	1341277,277	53,134039	39,845513
1892	477602,879	1341271,701	53,133990	39,845428
1893	477599,118	1341265,002	53,133958	39,845327
1894	477594,857	1341254,815	53,133921	39,845174
1895	477591,436	1341244,462	53,133892	39,845018
1896	477587,085	1341232,814	53,133855	39,844843
1897	477583,134	1341220,531	53,133822	39,844658
1898	477581,084	1341210,970	53,133805	39,844515
1899	477580,634	1341199,470	53,133803	39,844343

1900	477580,504	1341185,776	53,133804	39,844138
1901	477576,333	1341164,765	53,133770	39,843823
1902	477573,312	1341157,539	53,133744	39,843715
1903	477568,141	1341145,388	53,133700	39,843532
1904	477564,370	1341138,219	53,133667	39,843423
1905	477558,419	1341130,737	53,133615	39,843310
1906	477552,188	1341126,984	53,133560	39,843252
1907	477547,357	1341125,911	53,133516	39,843235
1908	477542,326	1341124,690	53,133471	39,843215
1909	477537,295	1341122,636	53,133427	39,843183
1910	477533,794	1341121,836	53,133395	39,843170
1911	477531,003	1341119,848	53,133371	39,843140
1912	477529,623	1341118,033	53,133358	39,843112
1913	477528,663	1341116,771	53,133350	39,843093
1914	477527,023	1341108,217	53,133337	39,842965
1915	477526,282	1341101,972	53,133331	39,842871
1916	477524,272	1341097,484	53,133314	39,842804
1917	477522,512	1341094,605	53,133299	39,842760
1918	477520,611	1341091,718	53,133282	39,842716
1919	477518,711	1341085,630	53,133266	39,842625
1920	477518,841	1341081,010	53,133268	39,842556
1921	477520,331	1341077,966	53,133282	39,842511
1922	477522,101	1341076,176	53,133298	39,842485
1923	477526,952	1341072,142	53,133342	39,842426
1924	477533,524	1341069,428	53,133402	39,842387
1925	477538,595	1341067,102	53,133448	39,842354
1926	477542,836	1341063,736	53,133486	39,842305
1927	477543,366	1341062,821	53,133491	39,842291
1928	477544,676	1341056,931	53,133504	39,842204
1929	477544,576	1341055,842	53,133503	39,842187
1930	477543,806	1341048,203	53,133498	39,842073
1931	477540,575	1341037,487	53,133471	39,841912
1932	477538,635	1341029,609	53,133454	39,841794
1933	477535,284	1341019,240	53,133426	39,841638
1934	477531,924	1340987,224	53,133401	39,841159
1935	477530,433	1340944,196	53,133395	39,840516
1936	477530,253	1340939,692	53,133395	39,840448
1937	477528,653	1340929,983	53,133382	39,840303
1938	477527,063	1340924,810	53,133368	39,840225
1939	477524,492	1340918,277	53,133346	39,840127
1940	477521,151	1340912,238	53,133317	39,840036
1941	477518,191	1340905,705	53,133292	39,839937
1942	477516,140	1340900,269	53,133274	39,839856
1943	477514,420	1340894,676	53,133260	39,839772
1944	477513,510	1340892,300	53,133252	39,839736
1945	477510,759	1340888,035	53,133228	39,839671

1946	477507,448	1340885,445	53,133199	39,839632
1947	477504,988	1340884,339	53,133177	39,839614
1948	477502,137	1340883,985	53,133151	39,839608
1949	477498,176	1340884,546	53,133116	39,839616
1950	477493,825	1340884,752	53,133077	39,839617
1951	477490,235	1340883,523	53,133045	39,839598
1952	477486,684	1340880,660	53,133013	39,839554
1953	477484,013	1340876,074	53,132990	39,839485
1954	477483,053	1340872,403	53,132982	39,839430
1955	477479,982	1340867,676	53,132955	39,839359
1956	477474,921	1340860,878	53,132911	39,839256
1957	477471,221	1340858,585	53,132878	39,839220
1958	477466,520	1340856,226	53,132836	39,839184
1959	477457,898	1340854,188	53,132759	39,839151
1960	477450,796	1340854,262	53,132695	39,839150
1961	477448,306	1340855,558	53,132673	39,839169
1962	477445,935	1340857,273	53,132651	39,839194
1963	477443,285	1340858,296	53,132627	39,839208
1964	477435,843	1340860,697	53,132560	39,839242
1965	477433,443	1340862,569	53,132538	39,839269
1966	477431,692	1340863,964	53,132522	39,839289
1967	477431,112	1340864,846	53,132517	39,839302
1968	477426,471	1340879,052	53,132473	39,839513
1969	477425,821	1340885,997	53,132466	39,839617
1970	477427,051	1340891,120	53,132476	39,839694
1971	477429,222	1340896,243	53,132494	39,839771
1972	477432,572	1340900,483	53,132524	39,839835
1973	477439,374	1340905,919	53,132584	39,839918
1974	477441,464	1340909,582	53,132602	39,839974
1975	477442,124	1340912,601	53,132607	39,840019
1976	477442,144	1340915,753	53,132607	39,840066
1977	477441,304	1340918,038	53,132599	39,840100
1978	477438,504	1340921,205	53,132573	39,840146
1979	477432,762	1340926,320	53,132521	39,840221
1980	477427,921	1340932,928	53,132476	39,840318
1981	477425,881	1340938,257	53,132457	39,840397
1982	477424,141	1340943,965	53,132441	39,840482
1983	477423,820	1340950,037	53,132437	39,840573
1984	477423,890	1340955,052	53,132436	39,840648
1985	477424,721	1340959,383	53,132443	39,840713
1986	477425,761	1340962,773	53,132452	39,840764
1987	477425,801	1340966,750	53,132452	39,840823
1988	477425,141	1340970,330	53,132445	39,840876
1989	477422,850	1340977,193	53,132423	39,840978
1990	477420,630	1340982,242	53,132403	39,841053
1991	477418,739	1340984,469	53,132385	39,841086

1992	477416,209	1340986,408	53,132362	39,841114
1993	477412,658	1340987,719	53,132330	39,841132
1994	477408,457	1340988,107	53,132292	39,841137
1995	477403,326	1340988,536	53,132246	39,841142
1996	477391,524	1340990,607	53,132140	39,841170
1997	477384,442	1340993,816	53,132075	39,841216
1998	477376,710	1341000,440	53,132005	39,841312
1999	477375,300	1341003,319	53,131992	39,841355
2000	477374,230	1340998,757	53,131983	39,841286
2001	477372,549	1340993,354	53,131969	39,841205
2002	477370,439	1340986,812	53,131951	39,841107
2003	477370,049	1340981,211	53,131948	39,841023
2004	477370,479	1340977,828	53,131953	39,840973
2005	477371,899	1340973,704	53,131966	39,840912
2006	477373,720	1340967,566	53,131984	39,840820
2007	477373,630	1340961,973	53,131984	39,840737
2008	477372,650	1340958,212	53,131976	39,840680
2009	477370,919	1340955,861	53,131960	39,840645
2010	477367,758	1340952,297	53,131933	39,840591
2011	477364,818	1340951,084	53,131906	39,840572
2012	477361,357	1340950,177	53,131876	39,840557
2013	477358,917	1340949,962	53,131854	39,840553
2014	477355,946	1340948,989	53,131827	39,840538
2015	477353,415	1340947,479	53,131805	39,840515
2016	477350,665	1340944,881	53,131780	39,840475
2017	477346,124	1340938,719	53,131741	39,840382
2018	477341,373	1340930,692	53,131699	39,840261
2019	477335,802	1340925,495	53,131650	39,840181
2020	477324,279	1340917,848	53,131548	39,840064
2021	477317,328	1340911,661	53,131487	39,839969
2022	477313,707	1340909,236	53,131454	39,839932
2023	477310,266	1340907,850	53,131424	39,839911
2024	477307,616	1340907,495	53,131400	39,839905
2025	477303,335	1340906,893	53,131362	39,839894
2026	477299,664	1340906,447	53,131329	39,839887
2027	477295,763	1340904,995	53,131294	39,839864
2028	477292,562	1340903,090	53,131266	39,839834
2029	477289,502	1340900,186	53,131239	39,839790
2030	477286,211	1340897,249	53,131209	39,839745
2031	477281,720	1340894,420	53,131170	39,839702
2032	477271,978	1340891,368	53,131083	39,839654
2033	477267,677	1340889,726	53,131044	39,839628
2034	477263,326	1340886,987	53,131006	39,839586
2035	477258,815	1340883,869	53,130966	39,839538
2036	477250,443	1340875,867	53,130892	39,839416
2037	477243,452	1340868,971	53,130830	39,839311

2038	477233,650	1340859,567	53,130744	39,839168
2039	477223,718	1340850,723	53,130656	39,839033
2040	477216,416	1340846,508	53,130591	39,838968
2041	477210,885	1340844,174	53,130542	39,838931
2042	477206,954	1340842,301	53,130507	39,838902
2043	477203,913	1340839,966	53,130480	39,838867
2044	477201,283	1340836,518	53,130457	39,838814
2045	477199,953	1340830,925	53,130446	39,838730
2046	477197,702	1340821,447	53,130427	39,838588
2047	477194,201	1340810,088	53,130398	39,838418
2048	477192,791	1340806,070	53,130386	39,838357
2049	477192,981	1340801,607	53,130388	39,838291
2050	477193,301	1340798,712	53,130392	39,838247
2051	477194,762	1340795,404	53,130405	39,838198
2052	477197,222	1340790,883	53,130428	39,838132
2053	477199,412	1340786,412	53,130449	39,838065
2054	477201,013	1340782,015	53,130464	39,838000
2055	477201,513	1340777,990	53,130469	39,837940
2056	477201,463	1340772,479	53,130469	39,837858
2057	477202,903	1340767,529	53,130483	39,837784
2058	477203,213	1340766,045	53,130486	39,837762
2059	477204,784	1340762,836	53,130501	39,837715
2060	477206,434	1340760,270	53,130516	39,837677
2061	477208,995	1340758,035	53,130540	39,837644
2062	477212,725	1340754,058	53,130574	39,837586
2063	477215,506	1340749,678	53,130599	39,837521
2064	477217,376	1340744,951	53,130617	39,837451
2065	477219,317	1340739,540	53,130635	39,837371
2066	477220,517	1340732,553	53,130647	39,837267
2067	477222,337	1340724,179	53,130665	39,837142
2068	477225,278	1340712,243	53,130694	39,836965
2069	477227,138	1340701,659	53,130712	39,836807
2070	477228,049	1340688,254	53,130723	39,836607
2071	477228,239	1340680,574	53,130726	39,836493
2072	477227,909	1340673,405	53,130724	39,836386
2073	477226,748	1340666,698	53,130715	39,836285
2074	477224,168	1340660,371	53,130692	39,836190
2075	477222,097	1340655,694	53,130675	39,836119
2076	477219,307	1340651,512	53,130650	39,836056
2077	477216,376	1340648,897	53,130624	39,836016
2078	477212,775	1340646,290	53,130592	39,835976
2079	477208,304	1340644,491	53,130553	39,835948
2080	477202,893	1340642,957	53,130504	39,835924
2081	477197,162	1340642,355	53,130453	39,835913
2082	477190,871	1340642,404	53,130396	39,835912
2083	477182,399	1340642,338	53,130320	39,835909

2084	477175,377	1340640,878	53,130257	39,835885
2085	477172,107	1340640,911	53,130228	39,835885
2086	477168,306	1340641,513	53,130194	39,835892
2087	477166,155	1340642,611	53,130174	39,835908
2088	477159,024	1340645,250	53,130110	39,835946
2089	477151,482	1340647,618	53,130042	39,835979
2090	477141,850	1340651,833	53,129954	39,836039
2091	477133,018	1340655,215	53,129874	39,836087
2092	477129,348	1340655,933	53,129841	39,836097
2093	477125,397	1340655,958	53,129806	39,836096
2094	477121,006	1340656,379	53,129766	39,836101
2095	477117,465	1340657,798	53,129734	39,836121
2096	477113,874	1340659,992	53,129702	39,836153
2097	477109,383	1340661,518	53,129661	39,836175
2098	477106,693	1340661,856	53,129637	39,836179
2099	477102,782	1340660,850	53,129602	39,836163
2100	477099,341	1340656,841	53,129572	39,836102
2101	477094,730	1340651,660	53,129531	39,836023
2102	477092,320	1340649,161	53,129510	39,835985
2103	477089,759	1340646,414	53,129487	39,835943
2104	477087,008	1340640,169	53,129464	39,835849
2105	477083,368	1340633,413	53,129432	39,835748
2106	477080,527	1340625,823	53,129408	39,835633
2107	477079,567	1340622,383	53,129400	39,835582
2108	477078,197	1340619,224	53,129388	39,835534
2109	477076,596	1340614,027	53,129375	39,835456
2110	477074,696	1340609,086	53,129358	39,835382
2111	477073,096	1340606,182	53,129344	39,835338
2112	477072,055	1340603,575	53,129336	39,835299
2113	477071,395	1340600,482	53,129330	39,835252
2114	477072,475	1340596,423	53,129341	39,835192
2115	477075,006	1340593,552	53,129364	39,835150
2116	477076,146	1340590,137	53,129375	39,835099
2117	477075,286	1340581,046	53,129368	39,834963
2118	477073,436	1340576,303	53,129353	39,834892
2119	477072,465	1340570,462	53,129345	39,834804
2120	477073,116	1340566,239	53,129351	39,834741
2121	477074,816	1340563,681	53,129367	39,834704
2122	477075,386	1340559,417	53,129373	39,834640
2123	477074,816	1340555,721	53,129369	39,834585
2124	477072,825	1340550,895	53,129351	39,834512
2125	477069,135	1340547,769	53,129319	39,834464
2126	477066,574	1340545,211	53,129296	39,834425
2127	477065,724	1340541,796	53,129289	39,834374
2128	477065,064	1340538,983	53,129284	39,834332
2129	477066,144	1340536,319	53,129294	39,834293

2130	477068,895	1340531,617	53,129319	39,834223
2131	477071,505	1340524,869	53,129344	39,834123
2132	477074,576	1340516,182	53,129373	39,833994
2133	477079,947	1340502,670	53,129424	39,833794
2134	477081,867	1340495,542	53,129442	39,833688
2135	477082,437	1340487,169	53,129449	39,833563
2136	477082,097	1340478,433	53,129447	39,833432
2137	477081,037	1340469,425	53,129439	39,833298
2138	477080,647	1340465,193	53,129436	39,833234
2139	477080,967	1340459,939	53,129440	39,833156
2140	477082,087	1340454,329	53,129451	39,833072
2141	477083,718	1340451,359	53,129466	39,833029
2142	477091,039	1340442,458	53,129533	39,832898
2143	477094,350	1340436,370	53,129564	39,832808
2144	477095,370	1340431,643	53,129574	39,832737
2145	477095,330	1340428,253	53,129574	39,832687
2146	477094,900	1340424,788	53,129571	39,832635
2147	477093,500	1340418,123	53,129560	39,832535
2148	477092,980	1340413,701	53,129556	39,832469
2149	477093,080	1340410,014	53,129557	39,832414
2150	477093,280	1340407,919	53,129559	39,832382
2151	477094,110	1340405,468	53,129567	39,832346
2152	477095,130	1340401,567	53,129577	39,832288
2153	477095,480	1340398,102	53,129581	39,832236
2154	477094,980	1340395,173	53,129577	39,832193
2155	477093,650	1340391,816	53,129565	39,832142
2156	477091,890	1340389,036	53,129550	39,832100
2157	477090,149	1340386,833	53,129535	39,832067
2158	477089,229	1340385,423	53,129527	39,832045
2159	477088,729	1340383,567	53,129523	39,832017
2160	477088,589	1340380,547	53,129522	39,831972
2161	477088,549	1340377,330	53,129522	39,831924
2162	477087,799	1340371,679	53,129516	39,831840
2163	477086,868	1340367,877	53,129509	39,831783
2164	477085,478	1340365,369	53,129497	39,831745
2165	477083,598	1340361,393	53,129480	39,831685
2166	477081,717	1340357,540	53,129464	39,831627
2167	477079,927	1340352,343	53,129449	39,831549
2168	477077,847	1340347,707	53,129431	39,831479
2169	477075,856	1340345,999	53,129413	39,831453
2170	477073,015	1340344,581	53,129388	39,831431
2171	477070,455	1340344,300	53,129365	39,831426
2172	477068,525	1340343,772	53,129348	39,831417
2173	477067,164	1340341,966	53,129336	39,831390
2174	477067,554	1340339,326	53,129340	39,831351
2175	477069,995	1340335,944	53,129362	39,831301

2176	477070,245	1340334,912	53,129365	39,831286
2177	477069,835	1340328,296	53,129362	39,831187
2178	477065,334	1340318,488	53,129323	39,831039
2179	477060,803	1340312,103	53,129284	39,830942
2180	477055,442	1340307,508	53,129236	39,830872
2181	477049,090	1340303,895	53,129180	39,830816
2182	477039,118	1340300,067	53,129091	39,830756
2183	477033,457	1340297,774	53,129041	39,830721
2184	477029,776	1340295,621	53,129008	39,830687
2185	477027,416	1340293,188	53,128987	39,830650
2186	477025,925	1340290,053	53,128974	39,830603
2187	477024,845	1340287,133	53,128965	39,830559
2188	477023,745	1340282,183	53,128956	39,830485
2189	477022,025	1340277,803	53,128941	39,830419
2190	477020,404	1340274,239	53,128927	39,830365
2191	477018,854	1340270,172	53,128914	39,830304
2192	477018,474	1340265,354	53,128912	39,830232
2193	477018,104	1340256,214	53,128910	39,830096
2194	477016,793	1340249,879	53,128899	39,830001
2195	477015,813	1340246,290	53,128891	39,829947
2196	477015,683	1340243,296	53,128890	39,829902
2197	477015,833	1340242,133	53,128892	39,829885
2198	477017,174	1340239,996	53,128904	39,829853
2199	477020,144	1340237,563	53,128931	39,829818
2200	477027,306	1340232,077	53,128996	39,829738
2201	477036,138	1340224,751	53,129077	39,829631
2202	477042,839	1340220,016	53,129138	39,829562
2203	477049,490	1340217,822	53,129198	39,829531
2204	477054,462	1340216,717	53,129243	39,829516
2205	477057,142	1340216,708	53,129267	39,829516
2206	477060,353	1340217,121	53,129296	39,829524
2207	477064,664	1340219,125	53,129334	39,829555
2208	477069,135	1340221,048	53,129374	39,829585
2209	477074,306	1340222,706	53,129420	39,829611
2210	477079,087	1340223,580	53,129463	39,829625
2211	477083,488	1340224,174	53,129503	39,829635
2212	477087,339	1340224,661	53,129537	39,829644
2213	477092,240	1340224,743	53,129581	39,829646
2214	477097,331	1340224,339	53,129627	39,829642
2215	477100,861	1340224,182	53,129659	39,829640
2216	477104,482	1340223,918	53,129691	39,829637
2217	477110,544	1340224,496	53,129745	39,829648
2218	477117,035	1340224,949	53,129804	39,829656
2219	477122,066	1340224,784	53,129849	39,829655
2220	477129,288	1340224,075	53,129914	39,829647
2221	477134,679	1340223,060	53,129963	39,829633

2222	477138,219	1340222,920	53,129994	39,829632
2223	477141,230	1340223,786	53,130021	39,829646
2224	477147,761	1340226,913	53,130079	39,829694
2225	477154,873	1340230,889	53,130143	39,829756
2226	477159,704	1340232,885	53,130186	39,829787
2227	477165,105	1340233,454	53,130234	39,829797
2228	477167,096	1340232,885	53,130252	39,829789
2229	477169,366	1340228,901	53,130273	39,829730
2230	477171,637	1340226,632	53,130294	39,829697
2231	477173,627	1340225,494	53,130312	39,829680
2232	477179,308	1340224,356	53,130363	39,829665
2233	477185,139	1340224,446	53,130416	39,829668
2234	477190,161	1340225,147	53,130461	39,829680
2235	477194,621	1340226,195	53,130500	39,829697
2236	477199,332	1340227,927	53,130543	39,829724
2237	477203,343	1340230,592	53,130578	39,829765
2238	477207,744	1340234,329	53,130617	39,829822
2239	477212,175	1340238,817	53,130656	39,829890
2240	477214,756	1340241,968	53,130679	39,829938
2241	477217,056	1340245,061	53,130699	39,829985
2242	477219,717	1340249,986	53,130722	39,830059
2243	477222,717	1340253,797	53,130748	39,830117
2244	477224,918	1340255,307	53,130768	39,830140
2245	477227,639	1340259,431	53,130791	39,830202
2246	477233,190	1340274,000	53,130839	39,830422
2247	477238,071	1340280,583	53,130882	39,830521
2248	477247,823	1340289,137	53,130968	39,830652
2249	477253,854	1340292,981	53,131021	39,830711
2250	477261,886	1340296,693	53,131093	39,830769
2251	477271,098	1340297,122	53,131176	39,830778
2252	477292,842	1340295,489	53,131371	39,830759
2253	477310,696	1340290,144	53,131532	39,830685
2254	477316,808	1340287,380	53,131588	39,830645
2255	477323,459	1340284,097	53,131648	39,830598
2256	477330,350	1340278,710	53,131711	39,830519
2257	477342,283	1340271,764	53,131819	39,830419
2258	477351,375	1340265,965	53,131902	39,830335
2259	477359,677	1340257,798	53,131978	39,830215
2260	477366,988	1340251,735	53,132045	39,830127
2261	477380,251	1340244,014	53,132165	39,830015
2262	477387,603	1340239,435	53,132232	39,829949
2263	477394,794	1340234,378	53,132297	39,829875
2264	477401,776	1340230,947	53,132361	39,829826
2265	477410,048	1340228,579	53,132435	39,829793
2266	477420,140	1340226,822	53,132526	39,829769
2267	477426,871	1340224,521	53,132587	39,829737

2268	477441,094	1340218,606	53,132716	39,829653
2269	477454,617	1340216,065	53,132838	39,829619
2270	477476,862	1340211,775	53,133038	39,829561
2271	477486,084	1340211,338	53,133121	39,829557
2272	477492,615	1340211,412	53,133180	39,829560
2273	477502,607	1340212,353	53,133270	39,829577
2274	477510,849	1340211,990	53,133344	39,829573
2275	477520,371	1340209,523	53,133430	39,829539
2276	477527,863	1340205,960	53,133497	39,829488
2277	477534,704	1340201,480	53,133560	39,829423
2278	477545,907	1340192,266	53,133662	39,829289
2279	477555,359	1340185,600	53,133748	39,829192
2280	477561,670	1340180,329	53,133805	39,829115
2281	477570,852	1340174,150	53,133889	39,829025
2282	477577,813	1340169,415	53,133952	39,828956
2283	477581,994	1340165,678	53,133991	39,828902
2284	477597,558	1340147,860	53,134133	39,828640
2285	477614,741	1340125,306	53,134292	39,828308
2286	477631,395	1340098,150	53,134446	39,827907
2287	477639,917	1340085,990	53,134524	39,827728
2288	477649,649	1340073,979	53,134614	39,827551
2289	477660,861	1340062,859	53,134716	39,827388
2290	477674,724	1340052,218	53,134843	39,827233
2291	477687,437	1340039,695	53,134959	39,827049
2292	477694,798	1340031,240	53,135027	39,826925
2293	477699,049	1340023,436	53,135066	39,826810
2294	477701,230	1340016,828	53,135087	39,826712
2295	477702,410	1340004,298	53,135099	39,826525
2296	477702,360	1339997,377	53,135100	39,826421
2297	477702,430	1339989,870	53,135102	39,826309
2298	477703,210	1339985,225	53,135110	39,826240
2299	477705,801	1339979,228	53,135134	39,826151
2300	477709,862	1339971,936	53,135172	39,826044
2301	477713,932	1339967,448	53,135209	39,825978
2302	477720,814	1339960,148	53,135272	39,825871
2303	477728,966	1339954,967	53,135346	39,825795
2304	477751,530	1339937,767	53,135552	39,825545
2305	477778,686	1339914,917	53,135800	39,825211
2306	477791,029	1339902,906	53,135913	39,825035
2307	477804,572	1339886,985	53,136037	39,824801
2308	477810,793	1339873,877	53,136095	39,824607
2309	477813,014	1339862,987	53,136117	39,824445
2310	477813,614	1339857,007	53,136123	39,824356
2311	477813,184	1339850,556	53,136120	39,824259
2312	477813,394	1339844,435	53,136123	39,824168
2313	477814,014	1339838,867	53,136130	39,824085

2314	477815,214	1339834,395	53,136141	39,824018
2315	477816,354	1339829,108	53,136153	39,823940
2316	477816,954	1339823,185	53,136159	39,823852
2317	477816,764	1339814,399	53,136159	39,823720
2318	477819,125	1339804,013	53,136182	39,823566
2319	477823,306	1339791,417	53,136221	39,823379
2320	477825,816	1339782,821	53,136245	39,823251
2321	477829,677	1339776,164	53,136281	39,823153
2322	477834,278	1339771,379	53,136323	39,823082
2323	477844,120	1339763,757	53,136413	39,822971
2324	477846,331	1339762,264	53,136433	39,822950
2325	477848,581	1339760,655	53,136454	39,822926
2326	477849,711	1339759,286	53,136464	39,822906
2327	477850,872	1339757,116	53,136475	39,822874
2328	477851,362	1339755,351	53,136479	39,822848
2329	477851,862	1339753,627	53,136484	39,822822
2330	477853,332	1339751,944	53,136498	39,822797
2331	477854,753	1339751,102	53,136511	39,822785
2332	477856,843	1339749,114	53,136530	39,822756
2333	477857,813	1339747,258	53,136539	39,822729
2334	477858,523	1339745,988	53,136545	39,822710
2335	477859,964	1339745,122	53,136558	39,822697
2336	477861,884	1339744,610	53,136576	39,822690
2337	477864,205	1339744,470	53,136597	39,822689
2338	477866,715	1339744,272	53,136619	39,822687
2339	477869,226	1339743,480	53,136642	39,822676
2340	477871,186	1339742,028	53,136660	39,822654
2341	477872,716	1339740,081	53,136674	39,822626
2342	477875,377	1339736,518	53,136698	39,822573
2343	477877,287	1339734,472	53,136716	39,822543
2344	477879,668	1339732,822	53,136737	39,822519
2345	477882,629	1339731,618	53,136764	39,822502
2346	477885,029	1339730,026	53,136786	39,822479
2347	477887,259	1339727,089	53,136807	39,822436
2348	477888,220	1339723,624	53,136816	39,822384
2349	477887,900	1339717,025	53,136814	39,822286
2350	477887,039	1339710,557	53,136807	39,822189
2351	477885,229	1339704,684	53,136792	39,822100
2352	477882,068	1339698,497	53,136765	39,822007
2353	477879,068	1339694,100	53,136739	39,821941
2354	477875,507	1339691,444	53,136707	39,821900
2355	477869,426	1339688,226	53,136653	39,821850
2356	477861,544	1339687,525	53,136582	39,821838
2357	477856,243	1339686,700	53,136535	39,821824
2358	477851,522	1339685,743	53,136493	39,821808
2359	477846,191	1339684,572	53,136445	39,821789

2360	477839,209	1339681,322	53,136383	39,821739
2361	477835,949	1339678,435	53,136354	39,821695
2362	477833,128	1339674,203	53,136329	39,821631
2363	477828,397	1339667,834	53,136288	39,821534
2364	477822,396	1339662,068	53,136235	39,821446
2365	477819,015	1339660,468	53,136205	39,821421
2366	477812,794	1339657,300	53,136149	39,821372
2367	477808,433	1339654,586	53,136111	39,821331
2368	477805,112	1339649,628	53,136082	39,821256
2369	477802,411	1339642,294	53,136059	39,821145
2370	477799,861	1339632,148	53,136037	39,820993
2371	477798,441	1339624,839	53,136026	39,820883
2372	477797,130	1339615,633	53,136016	39,820746
2373	477795,870	1339612,556	53,136005	39,820699
2374	477793,619	1339609,446	53,135985	39,820652
2375	477790,369	1339606,286	53,135957	39,820604
2376	477786,488	1339603,820	53,135922	39,820566
2377	477782,627	1339601,122	53,135888	39,820525
2378	477779,206	1339598,598	53,135858	39,820486
2379	477776,376	1339595,934	53,135833	39,820446
2380	477773,905	1339592,568	53,135811	39,820395
2381	477772,315	1339589,557	53,135797	39,820349
2382	477771,315	1339584,846	53,135789	39,820279
2383	477769,794	1339578,775	53,135776	39,820187
2384	477768,384	1339575,508	53,135764	39,820138
2385	477767,004	1339572,250	53,135752	39,820089
2386	477766,984	1339569,924	53,135753	39,820054
2387	477768,314	1339565,378	53,135765	39,819987
2388	477770,845	1339560,833	53,135789	39,819920
2389	477773,825	1339555,017	53,135817	39,819834
2390	477776,676	1339549,465	53,135843	39,819752
2391	477779,707	1339543,559	53,135871	39,819664
2392	477780,257	1339540,960	53,135877	39,819625
2393	477782,477	1339537,223	53,135897	39,819570
2394	477784,828	1339534,501	53,135919	39,819530
2395	477791,769	1339529,469	53,135982	39,819457
2396	477823,666	1339498,064	53,136274	39,818997
2397	477832,338	1339484,370	53,136354	39,818795
2398	477837,629	1339474,092	53,136403	39,818643
2399	477839,969	1339467,995	53,136425	39,818552
2400	477840,479	1339464,588	53,136430	39,818501
2401	477840,269	1339459,317	53,136429	39,818423
2402	477839,089	1339454,227	53,136420	39,818346
2403	477838,229	1339450,928	53,136413	39,818297
2404	477838,079	1339445,590	53,136412	39,818217
2405	477838,399	1339441,325	53,136416	39,818153

2406	477840,249	1339433,513	53,136434	39,818037
2407	477840,550	1339425,578	53,136438	39,817919
2408	477839,119	1339417,246	53,136426	39,817794
2409	477834,458	1339405,837	53,136386	39,817622
2410	477828,497	1339393,488	53,136335	39,817436
2411	477820,635	1339371,809	53,136268	39,817110
2412	477817,915	1339354,205	53,136246	39,816846
2413	477818,435	1339341,253	53,136253	39,816653
2414	477821,765	1339327,032	53,136285	39,816441
2415	477824,776	1339320,886	53,136313	39,816350
2416	477830,137	1339314,501	53,136363	39,816257
2417	477834,978	1339311,639	53,136407	39,816215
2418	477848,191	1339308,479	53,136526	39,816172
2419	477852,352	1339307,753	53,136563	39,816162
2420	477857,783	1339308,430	53,136612	39,816174
2421	477861,624	1339309,172	53,136646	39,816186
2422	477865,245	1339309,378	53,136679	39,816190
2423	477871,096	1339311,531	53,136731	39,816224
2424	477874,897	1339312,719	53,136765	39,816242
2425	477877,627	1339314,006	53,136789	39,816262
2426	477879,128	1339315,491	53,136803	39,816285
2427	477881,028	1339317,471	53,136819	39,816315
2428	477882,258	1339320,210	53,136830	39,816356
2429	477883,489	1339323,814	53,136840	39,816410
2430	477885,519	1339331,561	53,136857	39,816527
2431	477887,049	1339338,300	53,136870	39,816628
2432	477890,040	1339345,692	53,136896	39,816739
2433	477895,911	1339358,082	53,136946	39,816926
2434	477899,672	1339363,823	53,136979	39,817013
2435	477900,502	1339364,483	53,136986	39,817023
2436	477904,073	1339365,944	53,137018	39,817046
2437	477908,364	1339367,098	53,137057	39,817064
2438	477911,675	1339367,560	53,137086	39,817072
2439	477916,496	1339368,509	53,137129	39,817087
2440	477920,147	1339369,383	53,137162	39,817101
2441	477926,318	1339370,241	53,137217	39,817116
2442	477930,779	1339369,829	53,137258	39,817111
2443	477935,170	1339369,169	53,137297	39,817102
2444	477940,881	1339366,752	53,137349	39,817068
2445	477947,622	1339361,967	53,137410	39,816998
2446	477953,734	1339355,970	53,137466	39,816910
2447	477958,535	1339349,066	53,137510	39,816809
2448	477963,646	1339336,956	53,137558	39,816629
2449	477966,676	1339328,640	53,137587	39,816506
2450	477969,107	1339317,619	53,137611	39,816342
2451	477972,348	1339306,870	53,137641	39,816182

2452	477973,798	1339296,922	53,137656	39,816034
2453	477975,108	1339284,639	53,137670	39,815851
2454	477975,148	1339272,190	53,137672	39,815665
2455	477975,328	1339262,324	53,137676	39,815517
2456	477976,108	1339250,759	53,137685	39,815345
2457	477977,069	1339244,481	53,137694	39,815251
2458	477976,389	1339238,905	53,137689	39,815168
2459	477974,458	1339231,843	53,137673	39,815062
2460	477973,308	1339224,031	53,137664	39,814945
2461	477971,718	1339216,376	53,137651	39,814830
2462	477970,827	1339207,467	53,137644	39,814697
2463	477966,066	1339191,042	53,137604	39,814450
2464	477963,276	1339180,087	53,137581	39,814286
2465	477962,556	1339167,293	53,137577	39,814094
2466	477962,976	1339157,030	53,137582	39,813941
2467	477963,536	1339152,922	53,137588	39,813880
2468	477967,027	1339143,064	53,137621	39,813734
2469	477969,497	1339136,869	53,137644	39,813642
2470	477970,307	1339129,527	53,137653	39,813532
2471	477971,668	1339122,656	53,137666	39,813430
2472	477971,618	1339118,185	53,137666	39,813363
2473	477970,927	1339112,179	53,137661	39,813273
2474	477968,977	1339107,601	53,137644	39,813204
2475	477967,267	1339104,021	53,137630	39,813150
2476	477965,926	1339098,403	53,137619	39,813066
2477	477964,946	1339091,688	53,137611	39,812966
2478	477963,286	1339086,252	53,137597	39,812884
2479	477960,445	1339080,461	53,137572	39,812797
2480	477954,404	1339071,840	53,137520	39,812666
2481	477947,952	1339063,599	53,137463	39,812541
2482	477942,801	1339059,590	53,137417	39,812480
2483	477938,390	1339056,950	53,137378	39,812439
2484	477936,330	1339055,234	53,137360	39,812413
2485	477934,049	1339051,869	53,137340	39,812362
2486	477932,909	1339049,179	53,137330	39,812322
2487	477931,689	1339044,230	53,137320	39,812247
2488	477931,399	1339040,452	53,137318	39,812191
2489	477930,759	1339036,888	53,137313	39,812137
2490	477929,789	1339034,619	53,137305	39,812103
2491	477928,148	1339032,211	53,137290	39,812067
2492	477927,108	1339030,957	53,137281	39,812048
2493	477926,458	1339029,406	53,137276	39,812024
2494	477926,888	1339026,766	53,137280	39,811985
2495	477927,398	1339023,178	53,137285	39,811932
2496	477927,098	1339019,870	53,137283	39,811882
2497	477925,778	1339017,123	53,137271	39,811841

2498	477923,867	1339014,747	53,137255	39,811805
2499	477920,046	1339010,004	53,137221	39,811733
2500	477916,026	1339003,173	53,137186	39,811630
2501	477914,065	1338997,085	53,137170	39,811538
2502	477912,405	1338989,083	53,137156	39,811418
2503	477910,674	1338977,617	53,137142	39,811246
2504	477908,324	1338965,936	53,137123	39,811071
2505	477905,843	1338952,151	53,137103	39,810865
2506	477904,773	1338945,321	53,137095	39,810762
2507	477903,033	1338936,205	53,137081	39,810626
2508	477900,382	1338927,337	53,137058	39,810493
2509	477895,751	1338919,550	53,137018	39,810375
2510	477887,069	1338909,131	53,136942	39,810217
2511	477877,968	1338898,778	53,136862	39,810060
2512	477869,926	1338888,978	53,136791	39,809911
2513	477863,814	1338884,128	53,136737	39,809837
2514	477860,644	1338882,156	53,136709	39,809807
2515	477858,183	1338881,438	53,136687	39,809795
2516	477855,523	1338880,490	53,136663	39,809780
2517	477854,062	1338879,863	53,136650	39,809771
2518	477852,872	1338878,246	53,136640	39,809746
2519	477852,122	1338876,456	53,136633	39,809719
2520	477851,192	1338873,412	53,136625	39,809673
2521	477849,211	1338871,053	53,136608	39,809638
2522	477846,971	1338869,922	53,136588	39,809620
2523	477844,200	1338869,122	53,136563	39,809607
2524	477839,919	1338868,776	53,136525	39,809601
2525	477836,489	1338868,429	53,136494	39,809595
2526	477832,198	1338867,621	53,136456	39,809582
2527	477825,326	1338865,105	53,136394	39,809542
2528	477821,856	1338863,645	53,136363	39,809519
2529	477817,565	1338861,789	53,136325	39,809490
2530	477813,034	1338859,768	53,136285	39,809459
2531	477809,693	1338858,571	53,136255	39,809440
2532	477806,232	1338857,961	53,136224	39,809430
2533	477802,541	1338857,384	53,136191	39,809420
2534	477799,421	1338856,187	53,136163	39,809402
2535	477797,020	1338854,538	53,136142	39,809376
2536	477793,299	1338849,060	53,136109	39,809294
2537	477788,368	1338843,343	53,136066	39,809207
2538	477782,937	1338839,590	53,136018	39,809149
2539	477778,526	1338838,072	53,135979	39,809125
2540	477774,615	1338836,884	53,135944	39,809107
2541	477771,415	1338835,539	53,135915	39,809086
2542	477753,861	1338821,945	53,135760	39,808878
2543	477742,238	1338813,522	53,135657	39,808749

2544	477733,347	1338807,830	53,135578	39,808661
2545	477729,126	1338805,702	53,135540	39,808628
2546	477722,964	1338802,856	53,135485	39,808584
2547	477718,803	1338800,695	53,135448	39,808551
2548	477715,003	1338798,195	53,135414	39,808512
2549	477710,902	1338792,891	53,135379	39,808432
2550	477707,751	1338785,871	53,135351	39,808326
2551	477703,380	1338777,572	53,135314	39,808201
2552	477700,200	1338773,068	53,135286	39,808133
2553	477696,549	1338767,912	53,135254	39,808055
2554	477694,038	1338761,354	53,135232	39,807956
2555	477693,418	1338755,893	53,135228	39,807874
2556	477693,858	1338750,201	53,135233	39,807789
2557	477694,678	1338743,073	53,135241	39,807683
2558	477695,368	1338738,058	53,135248	39,807608
2559	477696,279	1338734,667	53,135257	39,807558
2560	477698,059	1338730,683	53,135274	39,807499
2561	477699,669	1338727,400	53,135289	39,807450
2562	477701,150	1338724,141	53,135302	39,807402
2563	477702,410	1338721,617	53,135314	39,807365
2564	477703,200	1338718,474	53,135322	39,807318
2565	477703,410	1338715,438	53,135324	39,807273
2566	477703,830	1338714,036	53,135328	39,807252
2567	477705,011	1338712,666	53,135339	39,807232
2568	477706,351	1338711,759	53,135351	39,807219
2569	477709,041	1338709,664	53,135376	39,807188
2570	477711,152	1338706,694	53,135395	39,807144
2571	477712,262	1338703,683	53,135406	39,807100
2572	477712,592	1338701,249	53,135409	39,807063
2573	477713,702	1338699,484	53,135419	39,807037
2574	477716,383	1338697,884	53,135444	39,807014
2575	477720,564	1338694,955	53,135482	39,806972
2576	477722,764	1338692,241	53,135502	39,806932
2577	477724,475	1338689,156	53,135518	39,806886
2578	477725,915	1338685,741	53,135531	39,806835
2579	477727,525	1338684,215	53,135546	39,806813
2580	477730,116	1338682,301	53,135570	39,806785
2581	477733,507	1338680,214	53,135600	39,806755
2582	477737,387	1338678,094	53,135636	39,806724
2583	477741,518	1338675,074	53,135673	39,806680
2584	477745,239	1338669,820	53,135707	39,806603
2585	477747,060	1338664,986	53,135725	39,806531
2586	477747,920	1338661,323	53,135733	39,806477
2587	477748,710	1338657,578	53,135741	39,806421
2588	477750,040	1338655,284	53,135753	39,806387
2589	477754,961	1338650,162	53,135798	39,806312

2590	477760,302	1338644,899	53,135847	39,806235
2591	477763,913	1338638,415	53,135880	39,806139
2592	477766,154	1338632,426	53,135902	39,806050
2593	477768,004	1338626,626	53,135919	39,805964
2594	477769,814	1338620,901	53,135936	39,805879
2595	477770,254	1338614,731	53,135941	39,805787
2596	477769,304	1338609,295	53,135934	39,805705
2597	477767,804	1338606,391	53,135921	39,805662
2598	477765,503	1338604,015	53,135900	39,805625
2599	477762,093	1338601,631	53,135870	39,805589
2600	477757,372	1338599,973	53,135828	39,805563
2601	477750,920	1338598,414	53,135770	39,805538
2602	477746,249	1338596,541	53,135729	39,805509
2603	477742,809	1338594,611	53,135698	39,805479
2604	477738,278	1338592,062	53,135658	39,805439
2605	477734,777	1338590,635	53,135627	39,805417
2606	477732,206	1338590,676	53,135604	39,805417
2607	477729,626	1338591,105	53,135580	39,805423
2608	477723,044	1338592,771	53,135521	39,805446
2609	477720,074	1338593,291	53,135494	39,805453
2610	477716,983	1338593,910	53,135466	39,805461
2611	477713,862	1338593,926	53,135438	39,805461
2612	477712,512	1338593,266	53,135426	39,805450
2613	477711,752	1338592,590	53,135419	39,805440
2614	477711,162	1338591,352	53,135414	39,805421
2615	477710,962	1338589,901	53,135413	39,805400
2616	477710,932	1338586,205	53,135413	39,805344
2617	477710,582	1338580,769	53,135411	39,805263
2618	477709,371	1338578,145	53,135400	39,805224
2619	477707,701	1338575,398	53,135386	39,805182
2620	477705,771	1338573,914	53,135369	39,805159
2621	477703,240	1338572,247	53,135346	39,805134
2622	477699,979	1338569,599	53,135317	39,805093
2623	477697,219	1338563,957	53,135294	39,805008
2624	477696,699	1338561,680	53,135289	39,804974
2625	477694,498	1338557,522	53,135270	39,804911
2626	477692,108	1338554,404	53,135249	39,804864
2627	477688,827	1338551,731	53,135220	39,804823
2628	477685,136	1338549,751	53,135187	39,804793
2629	477682,796	1338549,273	53,135167	39,804785
2630	477680,965	1338548,885	53,135150	39,804779
2631	477680,095	1338548,209	53,135142	39,804768
2632	477679,735	1338546,782	53,135139	39,804747
2633	477680,245	1338543,894	53,135144	39,804704
2634	477681,646	1338538,475	53,135158	39,804623
2635	477681,606	1338534,911	53,135158	39,804570

2636	477679,605	1338530,093	53,135141	39,804498
2637	477677,025	1338525,177	53,135119	39,804423
2638	477672,514	1338519,147	53,135079	39,804332
2639	477670,193	1338514,832	53,135059	39,804267
2640	477668,373	1338510,774	53,135043	39,804206
2641	477667,262	1338506,707	53,135034	39,804145
2642	477666,382	1338502,673	53,135027	39,804084
2643	477665,582	1338497,459	53,135020	39,804006
2644	477664,132	1338494,456	53,135008	39,803961
2645	477662,822	1338493,161	53,134996	39,803941
2646	477661,891	1338492,666	53,134988	39,803934
2647	477658,751	1338492,015	53,134960	39,803923
2648	477653,960	1338492,213	53,134917	39,803925
2649	477646,498	1338493,871	53,134850	39,803947
2650	477635,786	1338498,028	53,134753	39,804007
2651	477629,464	1338499,167	53,134696	39,804022
2652	477624,013	1338499,975	53,134647	39,804032
2653	477619,362	1338500,866	53,134605	39,804044
2654	477613,881	1338501,147	53,134555	39,804047
2655	477609,100	1338501,188	53,134512	39,804046
2656	477603,699	1338501,666	53,134464	39,804052
2657	477598,568	1338503,176	53,134418	39,804073
2658	477592,476	1338503,935	53,134363	39,804083
2659	477587,335	1338503,745	53,134317	39,804079
2660	477581,424	1338502,170	53,134264	39,804053
2661	477576,063	1338498,730	53,134216	39,804001
2662	477572,322	1338494,803	53,134183	39,803941
2663	477567,161	1338488,962	53,134138	39,803852
2664	477563,010	1338484,038	53,134101	39,803777
2665	477560,490	1338479,072	53,134079	39,803703
2666	477561,190	1338475,128	53,134086	39,803644
2667	477562,480	1338471,738	53,134099	39,803594
2668	477564,240	1338466,665	53,134115	39,803518
2669	477564,701	1338454,340	53,134121	39,803334
2670	477564,300	1338453,359	53,134118	39,803320
2671	477560,770	1338448,986	53,134087	39,803253
2672	477557,229	1338446,751	53,134055	39,803219
2673	477554,678	1338445,150	53,134033	39,803194
2674	477552,988	1338443,278	53,134018	39,803166
2675	477552,338	1338441,381	53,134012	39,803137
2676	477552,418	1338438,254	53,134014	39,803091
2677	477553,108	1338434,789	53,134020	39,803039
2678	477554,668	1338427,588	53,134036	39,802932
2679	477554,278	1338417,095	53,134034	39,802775
2680	477551,728	1338407,229	53,134013	39,802627
2681	477551,418	1338399,408	53,134011	39,802510

2682	477551,898	1338384,691	53,134018	39,802290
2683	477553,788	1338376,690	53,134036	39,802171
2684	477556,919	1338368,317	53,134066	39,802047
2685	477559,349	1338363,285	53,134088	39,801973
2686	477560,610	1338359,127	53,134100	39,801911
2687	477561,700	1338354,367	53,134111	39,801840
2688	477563,760	1338346,258	53,134131	39,801720
2689	477566,171	1338338,735	53,134154	39,801608
2690	477570,602	1338329,207	53,134195	39,801467
2691	477578,363	1338311,925	53,134268	39,801211
2692	477581,874	1338299,386	53,134301	39,801024
2693	477581,924	1338289,759	53,134303	39,800881
2694	477581,254	1338283,217	53,134298	39,800783
2695	477580,564	1338275,422	53,134293	39,800666
2696	477579,524	1338265,935	53,134286	39,800524
2697	477572,792	1338246,211	53,134228	39,800228
2698	477565,891	1338234,208	53,134168	39,800047
2699	477557,809	1338223,971	53,134098	39,799891
2700	477550,157	1338216,992	53,134030	39,799785
2701	477541,025	1338206,754	53,133950	39,799630
2702	477533,404	1338200,700	53,133882	39,799537
2703	477525,792	1338196,212	53,133815	39,799468
2704	477515,830	1338179,210	53,133728	39,799211
2705	477512,479	1338173,419	53,133699	39,799124
2706	477506,308	1338166,952	53,133644	39,799026
2707	477503,317	1338161,821	53,133618	39,798948
2708	477498,626	1338156,351	53,133577	39,798865
2709	477494,526	1338146,972	53,133542	39,798724
2710	477493,555	1338140,331	53,133534	39,798624
2711	477492,775	1338132,907	53,133528	39,798513
2712	477496,286	1338121,968	53,133562	39,798351
2713	477501,957	1338108,902	53,133615	39,798157
2714	477507,098	1338095,785	53,133663	39,797963
2715	477509,969	1338085,020	53,133691	39,797803
2716	477510,919	1338074,881	53,133701	39,797652
2717	477510,199	1338065,576	53,133696	39,797512
2718	477508,579	1338053,945	53,133683	39,797338
2719	477506,468	1338044,268	53,133666	39,797193
2720	477506,248	1338039,129	53,133665	39,797116
2721	477504,098	1338031,317	53,133647	39,796999
2722	477503,517	1338024,280	53,133643	39,796894
2723	477504,688	1338016,072	53,133655	39,796771
2724	477506,448	1338011,791	53,133671	39,796708
2725	477509,399	1338006,280	53,133699	39,796626
2726	477514,820	1337992,059	53,133750	39,796415
2727	477524,562	1337970,677	53,133841	39,796099

2728	477539,825	1337939,750	53,133983	39,795641
2729	477543,926	1337923,111	53,134022	39,795394
2730	477544,256	1337917,889	53,134026	39,795316
2731	477543,466	1337910,358	53,134020	39,795203
2732	477540,795	1337903,098	53,133998	39,795094
2733	477537,205	1337896,417	53,133966	39,794993
2734	477532,784	1337891,442	53,133928	39,794917
2735	477528,623	1337887,961	53,133891	39,794864
2736	477524,612	1337885,956	53,133855	39,794833
2737	477516,920	1337883,713	53,133786	39,794798
2738	477491,935	1337878,260	53,133563	39,794709
2739	477476,062	1337872,989	53,133421	39,794626
2740	477470,941	1337871,405	53,133375	39,794601
2741	477462,379	1337868,031	53,133299	39,794548
2742	477457,268	1337866,612	53,133253	39,794526
2743	477451,666	1337863,642	53,133203	39,794480
2744	477448,906	1337860,804	53,133179	39,794437
2745	477445,155	1337854,015	53,133147	39,794334
2746	477442,034	1337845,741	53,133120	39,794210
2747	477439,154	1337833,837	53,133096	39,794031
2748	477437,333	1337828,574	53,133080	39,793952
2749	477435,943	1337822,346	53,133069	39,793859
2750	477434,783	1337814,171	53,133060	39,793736
2751	477434,973	1337807,060	53,133063	39,793630
2752	477436,013	1337801,063	53,133073	39,793541
2753	477438,504	1337793,886	53,133097	39,793434
2754	477441,484	1337787,815	53,133124	39,793345
2755	477449,406	1337776,315	53,133197	39,793175
2756	477460,288	1337765,212	53,133297	39,793012
2757	477464,919	1337757,721	53,133340	39,792901
2758	477467,050	1337752,450	53,133360	39,792823
2759	477467,410	1337748,796	53,133364	39,792769
2760	477467,240	1337743,161	53,133363	39,792685
2761	477467,200	1337736,743	53,133364	39,792589
2762	477467,760	1337730,763	53,133370	39,792500
2763	477468,560	1337726,622	53,133378	39,792438
2764	477470,430	1337721,589	53,133395	39,792363
2765	477472,051	1337714,718	53,133411	39,792261
2766	477473,241	1337706,361	53,133423	39,792137
2767	477474,151	1337701,511	53,133432	39,792064
2768	477477,732	1337694,474	53,133465	39,791960
2769	477481,193	1337688,147	53,133498	39,791867
2770	477484,463	1337678,883	53,133528	39,791729
2771	477486,724	1337669,438	53,133550	39,791589
2772	477487,174	1337662,384	53,133555	39,791484
2773	477487,504	1337656,338	53,133559	39,791393

2774	477487,934	1337650,266	53,133564	39,791303
2775	477490,035	1337645,308	53,133584	39,791229
2776	477493,935	1337640,755	53,133620	39,791162
2777	477498,626	1337635,624	53,133663	39,791087
2778	477504,358	1337631,697	53,133715	39,791030
2779	477513,330	1337628,381	53,133796	39,790983
2780	477518,711	1337625,890	53,133845	39,790947
2781	477522,782	1337624,578	53,133882	39,790928
2782	477526,512	1337622,276	53,133915	39,790895
2783	477528,803	1337619,950	53,133936	39,790861
2784	477530,263	1337616,642	53,133950	39,790812
2785	477530,483	1337612,361	53,133953	39,790748
2786	477530,433	1337607,964	53,133953	39,790682
2787	477529,913	1337603,287	53,133949	39,790612
2788	477529,743	1337596,893	53,133949	39,790517
2789	477529,943	1337590,385	53,133952	39,790420
2790	477532,574	1337570,314	53,133978	39,790121
2791	477532,634	1337561,562	53,133980	39,789990
2792	477532,314	1337554,335	53,133979	39,789882
2793	477531,433	1337547,926	53,133972	39,789786
2794	477530,043	1337544,502	53,133960	39,789734
2795	477528,103	1337542,580	53,133943	39,789705
2796	477525,102	1337539,883	53,133916	39,789664
2797	477521,451	1337537,960	53,133884	39,789634
2798	477517,851	1337536,385	53,133852	39,789610
2799	477514,070	1337534,471	53,133818	39,789580
2800	477508,669	1337530,998	53,133770	39,789527
2801	477505,178	1337529,060	53,133739	39,789497
2802	477500,197	1337527,756	53,133695	39,789476
2803	477494,916	1337527,797	53,133647	39,789475
2804	477489,314	1337527,863	53,133597	39,789475
2805	477477,312	1337529,579	53,133489	39,789497
2806	477461,769	1337531,567	53,133349	39,789523
2807	477448,816	1337532,532	53,133232	39,789533
2808	477406,887	1337532,458	53,132856	39,789521
2809	477378,321	1337531,534	53,132599	39,789499
2810	477367,578	1337530,008	53,132503	39,789474
2811	477354,606	1337526,774	53,132387	39,789422
2812	477342,913	1337521,652	53,132283	39,789342
2813	477337,072	1337518,905	53,132231	39,789299
2814	477333,971	1337516,512	53,132203	39,789263
2815	477330,060	1337510,433	53,132169	39,789171
2816	477327,610	1337504,567	53,132148	39,789083
2817	477325,109	1337495,435	53,132127	39,788946
2818	477324,309	1337487,557	53,132121	39,788828
2819	477322,809	1337473,979	53,132110	39,788625

2820	477320,918	1337463,049	53,132095	39,788461
2821	477317,988	1337453,876	53,132070	39,788323
2822	477312,677	1337447,771	53,132023	39,788230
2823	477306,335	1337442,673	53,131967	39,788152
2824	477301,864	1337441,229	53,131927	39,788130
2825	477296,763	1337440,751	53,131881	39,788121
2826	477292,052	1337441,064	53,131839	39,788125
2827	477281,770	1337442,640	53,131746	39,788145
2828	477269,417	1337444,249	53,131635	39,788166
2829	477255,775	1337446,451	53,131512	39,788195
2830	477243,072	1337446,055	53,131398	39,788186
2831	477235,760	1337444,339	53,131333	39,788158
2832	477227,949	1337443,770	53,131263	39,788147
2833	477226,468	1337443,770	53,131249	39,788147
2834	477223,618	1337443,283	53,131224	39,788139
2835	477222,537	1337442,434	53,131214	39,788126
2836	477222,117	1337441,394	53,131211	39,788110
2837	477222,097	1337439,571	53,131211	39,788083
2838	477222,787	1337435,562	53,131218	39,788023
2839	477223,308	1337432,097	53,131223	39,787972
2840	477223,388	1337427,032	53,131224	39,787896
2841	477223,838	1337421,489	53,131229	39,787814
2842	477225,728	1337414,427	53,131247	39,787709
2843	477227,749	1337408,826	53,131267	39,787625
2844	477230,669	1337403,118	53,131294	39,787541
2845	477233,620	1337397,203	53,131321	39,787453
2846	477235,690	1337391,165	53,131341	39,787364
2847	477236,440	1337386,190	53,131348	39,787290
2848	477236,330	1337381,851	53,131348	39,787225
2849	477234,890	1337376,770	53,131336	39,787149
2850	477233,360	1337371,836	53,131323	39,787075
2851	477233,870	1337368,471	53,131328	39,787024
2852	477235,000	1337365,509	53,131339	39,786980
2853	477237,181	1337363,183	53,131359	39,786946
2854	477240,441	1337360,131	53,131389	39,786902
2855	477242,112	1337358,093	53,131404	39,786872
2856	477244,942	1337353,474	53,131430	39,786803
2857	477246,923	1337350,306	53,131448	39,786757
2858	477248,283	1337345,447	53,131461	39,786684
2859	477249,223	1337341,933	53,131470	39,786632
2860	477250,723	1337338,171	53,131484	39,786576
2861	477251,734	1337336,596	53,131494	39,786553
2862	477252,704	1337336,026	53,131503	39,786545
2863	477254,274	1337335,828	53,131517	39,786542
2864	477256,605	1337335,927	53,131538	39,786544
2865	477259,735	1337336,521	53,131566	39,786554

2866	477264,906	1337337,123	53,131612	39,786565
2867	477270,618	1337336,637	53,131663	39,786559
2868	477274,949	1337335,408	53,131703	39,786542
2869	477278,019	1337334,137	53,131730	39,786524
2870	477283,711	1337329,955	53,131782	39,786463
2871	477288,532	1337327,917	53,131826	39,786434
2872	477293,313	1337326,589	53,131869	39,786415
2873	477298,304	1337326,441	53,131914	39,786414
2874	477303,775	1337326,135	53,131963	39,786411
2875	477308,256	1337325,475	53,132003	39,786402
2876	477310,636	1337324,015	53,132025	39,786381
2877	477312,737	1337322,267	53,132044	39,786356
2878	477314,727	1337319,973	53,132062	39,786322
2879	477317,718	1337315,964	53,132090	39,786263
2880	477324,689	1337309,521	53,132154	39,786169
2881	477332,961	1337300,488	53,132229	39,786036
2882	477342,223	1337292,998	53,132314	39,785927
2883	477350,535	1337285,384	53,132390	39,785815
2884	477353,815	1337282,381	53,132420	39,785771
2885	477355,916	1337280,022	53,132439	39,785736
2886	477357,326	1337277,069	53,132452	39,785693
2887	477358,727	1337273,423	53,132465	39,785639
2888	477359,437	1337269,389	53,132472	39,785579
2889	477359,337	1337266,567	53,132472	39,785536
2890	477358,917	1337263,193	53,132469	39,785486
2891	477357,866	1337260,752	53,132460	39,785449
2892	477356,116	1337256,949	53,132445	39,785392
2893	477354,166	1337253,525	53,132428	39,785340
2894	477353,415	1337251,628	53,132421	39,785312
2895	477353,485	1337250,490	53,132422	39,785295
2896	477353,896	1337249,227	53,132426	39,785276
2897	477354,526	1337247,091	53,132432	39,785244
2898	477354,626	1337244,707	53,132433	39,785209
2899	477353,996	1337242,933	53,132428	39,785182
2900	477352,385	1337240,442	53,132414	39,785144
2901	477348,484	1337237,043	53,132379	39,785092
2902	477344,133	1337231,788	53,132341	39,785013
2903	477341,303	1337227,812	53,132316	39,784953
2904	477340,143	1337225,205	53,132306	39,784913
2905	477338,912	1337222,887	53,132296	39,784878
2906	477336,912	1337220,891	53,132278	39,784848
2907	477334,231	1337219,109	53,132254	39,784821
2908	477332,761	1337217,996	53,132241	39,784804
2909	477331,661	1337216,857	53,132231	39,784786
2910	477330,641	1337215,356	53,132222	39,784764
2911	477329,410	1337213,393	53,132212	39,784734

2912	477327,320	1337211,454	53,132193	39,784704
2913	477324,629	1337210,076	53,132169	39,784683
2914	477321,639	1337208,921	53,132143	39,784665
2915	477317,738	1337208,162	53,132108	39,784653
2916	477312,977	1337207,832	53,132065	39,784647
2917	477308,146	1337206,183	53,132022	39,784621
2918	477302,565	1337204,368	53,131972	39,784592
2919	477290,202	1337198,981	53,131862	39,784508
2920	477274,969	1337191,375	53,131726	39,784390
2921	477263,506	1337183,439	53,131625	39,784269
2922	477255,915	1337178,671	53,131557	39,784195
2923	477245,442	1337169,572	53,131465	39,784057
2924	477238,501	1337162,676	53,131403	39,783952
2925	477234,450	1337157,240	53,131368	39,783870
2926	477231,309	1337151,993	53,131340	39,783790
2927	477230,169	1337148,586	53,131331	39,783739
2928	477229,929	1337146,243	53,131329	39,783704
2929	477230,069	1337143,158	53,131331	39,783658
2930	477231,009	1337140,452	53,131340	39,783618
2931	477232,079	1337137,788	53,131350	39,783578
2932	477234,460	1337132,995	53,131372	39,783507
2933	477237,111	1337130,075	53,131396	39,783464
2934	477244,082	1337124,160	53,131460	39,783378
2935	477261,376	1337115,828	53,131616	39,783258
2936	477275,979	1337105,682	53,131749	39,783111
2937	477280,050	1337103,314	53,131786	39,783076
2938	477282,170	1337102,770	53,131805	39,783069
2939	477285,741	1337102,390	53,131838	39,783064
2940	477288,652	1337102,167	53,131864	39,783062
2941	477291,372	1337101,326	53,131888	39,783050
2942	477293,293	1337100,204	53,131906	39,783034
2943	477295,193	1337098,810	53,131923	39,783013
2944	477297,483	1337096,376	53,131944	39,782978
2945	477299,774	1337094,504	53,131965	39,782950
2946	477302,184	1337093,035	53,131987	39,782929
2947	477305,105	1337091,146	53,132013	39,782901
2948	477307,876	1337088,977	53,132039	39,782870
2949	477309,876	1337086,601	53,132057	39,782835
2950	477311,616	1337083,277	53,132073	39,782786
2951	477312,707	1337080,315	53,132083	39,782742
2952	477314,427	1337076,322	53,132100	39,782683
2953	477315,497	1337073,889	53,132110	39,782647
2954	477316,818	1337071,447	53,132122	39,782610
2955	477319,078	1337067,306	53,132143	39,782549
2956	477320,608	1337062,711	53,132157	39,782481
2957	477322,119	1337056,037	53,132172	39,782382

2958	477322,319	1337048,547	53,132175	39,782270
2959	477322,219	1337040,752	53,132175	39,782153
2960	477320,458	1337031,578	53,132161	39,782016
2961	477317,998	1337024,327	53,132140	39,781907
2962	477315,067	1337019,204	53,132115	39,781830
2963	477312,597	1337016,532	53,132093	39,781789
2964	477308,976	1337013,983	53,132061	39,781750
2965	477303,195	1337011,343	53,132009	39,781709
2966	477299,224	1337010,609	53,131974	39,781697
2967	477295,763	1337010,105	53,131943	39,781688
2968	477291,552	1337010,419	53,131905	39,781692
2969	477287,531	1337011,467	53,131868	39,781707
2970	477282,640	1337014,519	53,131824	39,781751
2971	477279,020	1337016,779	53,131791	39,781784
2972	477276,629	1337017,423	53,131770	39,781793
2973	477273,838	1337017,555	53,131744	39,781794
2974	477267,117	1337016,977	53,131684	39,781783
2975	477263,816	1337017,150	53,131654	39,781785
2976	477260,986	1337018,437	53,131629	39,781803
2977	477259,015	1337020,062	53,131611	39,781827
2978	477255,564	1337024,517	53,131579	39,781893
2979	477252,444	1337026,786	53,131551	39,781926
2980	477250,883	1337027,536	53,131537	39,781937
2981	477248,593	1337027,553	53,131516	39,781936
2982	477245,922	1337027,124	53,131492	39,781929
2983	477239,421	1337024,806	53,131434	39,781893
2984	477229,709	1337021,828	53,131347	39,781846
2985	477222,898	1337020,293	53,131286	39,781821
2986	477216,376	1337017,035	53,131228	39,781770
2987	477207,434	1337009,429	53,131149	39,781654
2988	477201,163	1337002,178	53,131094	39,781544
2989	477198,442	1336995,117	53,131071	39,781438
2990	477197,922	1336988,748	53,131067	39,781343
2991	477198,132	1336984,310	53,131070	39,781277
2992	477199,072	1336980,854	53,131079	39,781225
2993	477201,393	1336977,653	53,131100	39,781178
2994	477203,993	1336972,118	53,131124	39,781096
2995	477205,964	1336965,807	53,131143	39,781002
2996	477207,684	1336960,255	53,131160	39,780920
2997	477208,644	1336956,931	53,131169	39,780871
2998	477208,744	1336952,963	53,131170	39,780811
2999	477208,694	1336946,388	53,131171	39,780713
3000	477209,135	1336942,371	53,131175	39,780653
3001	477209,915	1336939,417	53,131183	39,780609
3002	477211,425	1336936,217	53,131197	39,780562
3003	477212,975	1336933,305	53,131211	39,780519

3004	477214,926	1336930,236	53,131229	39,780474
3005	477216,356	1336926,796	53,131243	39,780423
3006	477216,366	1336921,640	53,131244	39,780346
3007	477215,346	1336918,035	53,131235	39,780291
3008	477213,686	1336911,626	53,131221	39,780195
3009	477213,065	1336907,377	53,131216	39,780132
3010	477213,165	1336903,286	53,131218	39,780071
3011	477213,826	1336899,351	53,131225	39,780012
3012	477215,906	1336894,162	53,131244	39,779935
3013	477218,287	1336890,367	53,131266	39,779879
3014	477222,757	1336886,185	53,131307	39,779818
3015	477226,878	1336882,002	53,131345	39,779756
3016	477228,809	1336878,001	53,131363	39,779697
3017	477229,429	1336873,341	53,131369	39,779628
3018	477228,899	1336867,789	53,131365	39,779545
3019	477230,089	1336859,267	53,131377	39,779418
3020	477229,729	1336851,983	53,131375	39,779309
3021	477227,308	1336840,228	53,131355	39,779133
3022	477227,268	1336834,783	53,131356	39,779051
3023	477227,188	1336824,216	53,131357	39,778893
3024	477226,568	1336814,210	53,131353	39,778744
3025	477225,258	1336808,246	53,131342	39,778654
3026	477223,738	1336802,422	53,131329	39,778567
3027	477221,877	1336798,206	53,131313	39,778503
3028	477219,397	1336794,593	53,131292	39,778449
3029	477214,216	1336788,126	53,131246	39,778351
3030	477209,715	1336781,468	53,131207	39,778250
3031	477204,564	1336772,897	53,131162	39,778121
3032	477200,323	1336762,858	53,131125	39,777970
3033	477199,072	1336755,326	53,131115	39,777857
3034	477197,372	1336748,356	53,131101	39,777752
3035	477195,172	1336741,525	53,131083	39,777650
3036	477191,611	1336736,345	53,131052	39,777571
3037	477187,540	1336730,067	53,131016	39,777476
3038	477186,410	1336727,254	53,131006	39,777434
3039	477186,110	1336723,377	53,131004	39,777376
3040	477185,800	1336718,609	53,131002	39,777305
3041	477186,920	1336712,884	53,131013	39,777220
3042	477186,570	1336708,693	53,131011	39,777157
3043	477185,880	1336707,885	53,131005	39,777145
3044	477183,199	1336706,012	53,130981	39,777116
3045	477180,969	1336703,150	53,130961	39,777073
3046	477179,298	1336699,858	53,130947	39,777023
3047	477177,468	1336695,833	53,130931	39,776962
3048	477175,537	1336693,168	53,130914	39,776922
3049	477172,677	1336691,238	53,130889	39,776892

3050	477167,676	1336689,019	53,130844	39,776858
3051	477161,524	1336683,665	53,130790	39,776776
3052	477154,673	1336676,430	53,130729	39,776666
3053	477142,470	1336660,575	53,130622	39,776426
3054	477137,769	1336653,035	53,130581	39,776312
3055	477135,469	1336647,426	53,130562	39,776228
3056	477133,738	1336640,472	53,130547	39,776124
3057	477133,458	1336635,382	53,130546	39,776048
3058	477133,908	1336629,756	53,130550	39,775964
3059	477134,239	1336625,037	53,130554	39,775893
3060	477133,588	1336620,269	53,130549	39,775822
3061	477132,138	1336616,672	53,130537	39,775768
3062	477130,438	1336613,991	53,130522	39,775727
3063	477127,797	1336610,024	53,130499	39,775667
3064	477124,056	1336604,010	53,130466	39,775576
3065	477121,726	1336599,069	53,130446	39,775502
3066	477119,115	1336591,619	53,130424	39,775390
3067	477115,485	1336581,836	53,130393	39,775243
3068	477112,574	1336575,426	53,130368	39,775146
3069	477109,363	1336571,103	53,130339	39,775081
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3074	477091,880	1336563,679	53,130184	39,774965
3075	477089,489	1336563,968	53,130162	39,774969
3076	477086,478	1336564,554	53,130135	39,774977
3077	477083,848	1336565,378	53,130111	39,774989
3078	477081,837	1336566,170	53,130093	39,775000
3079	477079,907	1336566,385	53,130076	39,775003
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3081	477075,226	1336565,642	53,130034	39,774990
3082	477072,085	1336564,496	53,130006	39,774972
3083	477066,844	1336561,510	53,129959	39,774926
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3088	477032,787	1336540,226	53,129657	39,774599
3089	477027,636	1336535,277	53,129611	39,774524
3090	477024,545	1336530,698	53,129584	39,774455
3091	477022,595	1336526,401	53,129567	39,774390
3092	477020,884	1336523,629	53,129552	39,774348
3093	477018,964	1336521,748	53,129535	39,774319
3094	477017,034	1336520,172	53,129518	39,774295
3095	477016,263	1336519,050	53,129512	39,774278

3096	477015,743	1336517,937	53,129507	39,774262
3097	477015,593	1336513,441	53,129506	39,774195
3098	477014,853	1336504,383	53,129501	39,774059
3099	477014,223	1336501,768	53,129496	39,774020
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3101	477010,242	1336495,210	53,129461	39,773921
3102	477009,382	1336493,626	53,129454	39,773897
3103	477008,622	1336491,292	53,129447	39,773862
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3106	477005,751	1336460,093	53,129427	39,773395
3107	477004,541	1336449,278	53,129418	39,773233
3108	477004,031	1336445,360	53,129414	39,773175
3109	477004,001	1336441,095	53,129414	39,773111
3110	477003,971	1336437,630	53,129414	39,773059
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3112	477005,341	1336432,276	53,129427	39,772979
3113	477006,821	1336427,978	53,129441	39,772916
3114	477007,782	1336424,703	53,129451	39,772867
3115	477007,982	1336419,927	53,129453	39,772796
3116	477007,331	1336414,128	53,129448	39,772709
3117	477007,151	1336407,256	53,129448	39,772606
3118	477007,371	1336403,701	53,129450	39,772553
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3121	477015,193	1336384,496	53,129524	39,772269
3122	477017,004	1336378,516	53,129541	39,772180
3123	477017,354	1336374,614	53,129545	39,772121
3124	477016,773	1336370,308	53,129540	39,772057
3125	477014,533	1336365,540	53,129521	39,771985
3126	477011,472	1336359,039	53,129494	39,771887
3127	477010,042	1336355,764	53,129482	39,771838
3128	477009,602	1336353,388	53,129479	39,771802
3129	477009,582	1336351,186	53,129479	39,771769
3130	477010,012	1336347,754	53,129483	39,771718
3131	477012,112	1336341,773	53,129503	39,771630
3132	477017,104	1336332,122	53,129549	39,771487
3133	477022,545	1336318,741	53,129600	39,771288
3134	477025,335	1336311,433	53,129627	39,771180
3135	477027,106	1336303,942	53,129644	39,771069
3136	477027,316	1336297,335	53,129647	39,770970
3137	477027,246	1336287,765	53,129648	39,770827
3138	477027,196	1336280,976	53,129648	39,770726
3139	477027,126	1336272,983	53,129649	39,770606
3140	477026,406	1336266,029	53,129644	39,770502
3141	477024,985	1336263,026	53,129631	39,770457

3142	477024,545	1336260,246	53,129628	39,770415
3143	477024,735	1336256,740	53,129630	39,770363
3144	477025,775	1336253,952	53,129640	39,770322
3145	477028,166	1336250,322	53,129662	39,770268
3146	477032,357	1336243,813	53,129701	39,770172
3147	477038,338	1336235,696	53,129756	39,770052
3148	477046,750	1336223,404	53,129833	39,769871
3149	477062,673	1336204,976	53,129979	39,769600
3150	477067,464	1336198,912	53,130023	39,769511
3151	477070,565	1336191,364	53,130052	39,769399
3152	477072,045	1336182,109	53,130067	39,769261
3153	477072,715	1336170,403	53,130075	39,769086
3154	477072,865	1336156,858	53,130079	39,768884
3155	477073,496	1336141,357	53,130087	39,768653
3156	477075,386	1336124,883	53,130106	39,768407
3157	477080,707	1336099,302	53,130158	39,768026
3158	477086,048	1336077,763	53,130210	39,767706
3159	477094,380	1336054,971	53,130288	39,767368
3160	477102,832	1336036,451	53,130367	39,767094
3161	477106,103	1336027,435	53,130398	39,766960
3162	477107,553	1336021,503	53,130412	39,766872
3163	477107,033	1336013,724	53,130409	39,766755
3164	477106,293	1336009,880	53,130403	39,766698
3165	477106,263	1336005,945	53,130403	39,766639
3166	477106,943	1336001,697	53,130410	39,766576
3167	477108,313	1335996,970	53,130423	39,766505
3168	477110,594	1335992,540	53,130444	39,766440
3169	477111,904	1335988,382	53,130456	39,766378
3170	477112,634	1335982,591	53,130464	39,766292
3171	477112,584	1335975,646	53,130465	39,766188
3172	477113,254	1335969,483	53,130472	39,766096
3173	477116,305	1335961,795	53,130500	39,765982
3174	477121,976	1335952,028	53,130553	39,765838
3175	477126,907	1335943,003	53,130598	39,765704
3176	477133,478	1335933,203	53,130659	39,765560
3177	477136,699	1335926,389	53,130689	39,765459
3178	477139,770	1335919,839	53,130718	39,765362
3179	477142,680	1335910,394	53,130745	39,765221
3180	477147,271	1335901,534	53,130788	39,765090
3181	477152,592	1335892,930	53,130837	39,764963
3182	477165,575	1335879,508	53,130956	39,764766
3183	477168,526	1335877,256	53,130983	39,764733
3184	477171,627	1335874,608	53,131011	39,764695
3185	477173,947	1335871,086	53,131033	39,764643
3186	477174,977	1335866,359	53,131043	39,764572
3187	477174,927	1335859,446	53,131043	39,764469

3188	477174,077	1335846,866	53,131038	39,764281
3189	477173,227	1335832,834	53,131032	39,764071
3190	477173,067	1335811,048	53,131034	39,763746
3191	477174,377	1335785,797	53,131050	39,763369
3192	477177,478	1335767,912	53,131081	39,763103
3193	477180,358	1335759,044	53,131108	39,762971
3194	477182,699	1335753,550	53,131130	39,762889
3195	477186,950	1335747,932	53,131169	39,762807
3196	477192,611	1335737,860	53,131222	39,762658
3197	477194,371	1335730,997	53,131239	39,762556
3198	477194,922	1335721,452	53,131245	39,762413
3199	477191,951	1335714,647	53,131219	39,762311
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3201	477183,989	1335702,768	53,131150	39,762131
3202	477180,979	1335698,668	53,131123	39,762069
3203	477180,018	1335691,606	53,131116	39,761964
3204	477180,688	1335684,429	53,131123	39,761857
3205	477183,799	1335672,072	53,131153	39,761673
3206	477188,780	1335658,230	53,131200	39,761467
3207	477193,431	1335633,977	53,131246	39,761106
3208	477193,741	1335619,895	53,131251	39,760896
3209	477197,412	1335571,876	53,131291	39,760180
3210	477199,773	1335548,143	53,131316	39,759826
3211	477200,653	1335531,611	53,131327	39,759579
3212	477202,553	1335519,139	53,131346	39,759393
3213	477205,484	1335503,366	53,131375	39,759159
3214	477206,184	1335495,117	53,131383	39,759036
3215	477206,124	1335485,737	53,131384	39,758896
3216	477205,764	1335476,877	53,131382	39,758763
3217	477204,204	1335469,090	53,131369	39,758646
3218	477203,093	1335463,060	53,131360	39,758556
3219	477201,033	1335456,527	53,131342	39,758458
3220	477199,292	1335451,420	53,131328	39,758381
3221	477197,982	1335441,315	53,131317	39,758230
3222	477196,912	1335432,067	53,131309	39,758091
3223	477196,082	1335420,568	53,131304	39,757919
3224	477195,662	1335413,432	53,131301	39,757813
3225	477195,932	1335405,744	53,131305	39,757698
3226	477198,502	1335393,560	53,131330	39,757517
3227	477198,422	1335386,177	53,131330	39,757406
3228	477195,422	1335376,096	53,131305	39,757255
3229	477196,742	1335368,193	53,131318	39,757137
3230	477198,812	1335362,204	53,131338	39,757048
3231	477201,153	1335355,836	53,131360	39,756954
3232	477201,353	1335351,439	53,131362	39,756888
3233	477200,493	1335346,786	53,131355	39,756819

3234	477198,472	1335343,874	53,131337	39,756775
3235	477195,082	1335335,642	53,131308	39,756651
3236	477191,341	1335326,171	53,131276	39,756508
3237	477180,468	1335310,984	53,131181	39,756279
3238	477171,387	1335295,360	53,131102	39,756043
3239	477165,905	1335283,622	53,131055	39,755866
3240	477163,105	1335269,416	53,131032	39,755653
3241	477161,944	1335246,409	53,131025	39,755309
3242	477161,354	1335233,573	53,131022	39,755117
3243	477163,225	1335223,377	53,131040	39,754965
3244	477167,606	1335211,416	53,131081	39,754788
3245	477170,946	1335202,391	53,131113	39,754654
3246	477176,798	1335195,024	53,131166	39,754546
3247	477185,580	1335188,903	53,131246	39,754456
3248	477195,612	1335184,506	53,131337	39,754393
3249	477208,004	1335181,652	53,131449	39,754354
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3253	477235,660	1335168,866	53,131699	39,754170
3254	477237,841	1335164,485	53,131720	39,754106
3255	477239,061	1335155,733	53,131732	39,753975
3256	477238,231	1335144,184	53,131726	39,753802
3257	477237,561	1335121,878	53,131724	39,753469
3258	477237,741	1335112,630	53,131727	39,753331
3259	477236,630	1335098,796	53,131719	39,753124
3260	477233,670	1335063,151	53,131698	39,752591
3261	477234,560	1335051,652	53,131708	39,752419
3262	477235,680	1335047,288	53,131719	39,752354
3263	477237,981	1335043,295	53,131740	39,752295
3264	477242,492	1335036,671	53,131782	39,752198
3265	477245,182	1335031,919	53,131807	39,752127
3266	477246,673	1335026,805	53,131821	39,752051
3267	477250,103	1335013,697	53,131854	39,751857
3268	477250,954	1335001,224	53,131864	39,751670
3269	477250,063	1334984,775	53,131858	39,751425
3270	477247,973	1334974,183	53,131841	39,751266
3271	477239,771	1334953,238	53,131771	39,750951
3272	477234,710	1334935,576	53,131728	39,750686
3273	477230,209	1334900,294	53,131693	39,750157
3274	477229,629	1334878,945	53,131691	39,749838
3275	477227,799	1334860,384	53,131678	39,749561
3276	477224,548	1334835,323	53,131653	39,749185
3277	477211,905	1334758,514	53,131551	39,748035
3278	477209,925	1334697,650	53,131543	39,747125
3279	477202,703	1334661,972	53,131484	39,746590

3280	477194,922	1334635,484	53,131418	39,746193
3281	477188,430	1334617,484	53,131363	39,745922
3282	477176,678	1334592,901	53,131261	39,745552
3283	477148,342	1334531,304	53,131016	39,744624
3284	477134,589	1334489,735	53,130899	39,744000
3285	477130,108	1334472,107	53,130862	39,743735
3286	477128,497	1334453,472	53,130850	39,743457
3287	477127,387	1334436,099	53,130843	39,743197
3288	477128,257	1334430,143	53,130852	39,743108
3289	477130,998	1334425,507	53,130877	39,743040
3290	477133,528	1334422,001	53,130901	39,742988
3291	477140,810	1334416,094	53,130967	39,742902
3292	477164,455	1334398,036	53,131182	39,742638
3293	477175,557	1334388,740	53,131283	39,742502
3294	477189,590	1334380,070	53,131411	39,742376
3295	477200,053	1334372,290	53,131506	39,742263
3296	477229,929	1334344,243	53,131779	39,741852
3297	477252,274	1334319,528	53,131983	39,741488
3298	477277,769	1334285,508	53,132218	39,740987
3299	477292,142	1334262,105	53,132351	39,740641
3300	477299,084	1334242,059	53,132416	39,740344
3301	477303,335	1334227,565	53,132457	39,740128
3302	477305,395	1334207,717	53,132478	39,739832
3303	477306,325	1334195,822	53,132489	39,739655
3304	477306,495	1334185,749	53,132492	39,739504
3305	477305,385	1334172,617	53,132484	39,739308
3306	477304,055	1334160,944	53,132474	39,739133
3307	477304,425	1334141,723	53,132480	39,738846
3308	477304,555	1334131,651	53,132483	39,738696
3309	477302,445	1334122,733	53,132465	39,738562
3310	477301,404	1334113,280	53,132457	39,738421
3311	477299,254	1334104,873	53,132439	39,738294
3312	477294,963	1334096,476	53,132402	39,738168
3313	477291,642	1334090,808	53,132373	39,738082
3314	477289,492	1334084,168	53,132355	39,737983
3315	477288,902	1334078,303	53,132351	39,737895
3316	477289,212	1334072,759	53,132354	39,737812
3317	477290,252	1334068,420	53,132364	39,737748
3318	477289,522	1334063,487	53,132358	39,737674
3319	477285,071	1334054,957	53,132320	39,737545
3320	477278,329	1334048,077	53,132260	39,737441
3321	477269,587	1334040,933	53,132183	39,737332
3322	477261,176	1334031,669	53,132109	39,737191
3323	477240,701	1333999,085	53,131930	39,736699
3324	477221,107	1333959,125	53,131760	39,736097
3325	477201,323	1333917,574	53,131589	39,735471

3326	477197,492	1333906,363	53,131556	39,735303
3327	477194,111	1333894,987	53,131528	39,735132
3328	477191,571	1333887,785	53,131506	39,735024
3329	477189,330	1333879,330	53,131487	39,734897
3330	477189,250	1333868,218	53,131488	39,734731
3331	477190,901	1333860,637	53,131504	39,734618
3332	477193,591	1333848,214	53,131530	39,734433
3333	477195,822	1333836,755	53,131552	39,734263
3334	477195,702	1333826,749	53,131553	39,734113
3335	477192,821	1333812,874	53,131529	39,733905
3336	477187,100	1333790,444	53,131481	39,733569
3337	477180,408	1333767,643	53,131425	39,733226
3338	477173,947	1333740,379	53,131371	39,732817
3339	477171,597	1333725,233	53,131352	39,732590
3340	477170,656	1333697,367	53,131348	39,732174
3341	477169,776	1333680,687	53,131343	39,731925
3342	477171,637	1333662,811	53,131362	39,731658
3343	477175,557	1333644,225	53,131400	39,731382
3344	477176,928	1333624,584	53,131416	39,731088
3345	477175,987	1333613,018	53,131409	39,730915
3346	477173,487	1333605,594	53,131388	39,730804
3347	477170,506	1333600,570	53,131362	39,730728
3348	477161,774	1333590,226	53,131285	39,730571
3349	477142,070	1333575,880	53,131110	39,730352
3350	477124,326	1333566,410	53,130952	39,730206
3351	477082,207	1333544,360	53,130577	39,729866
3352	477068,715	1333536,242	53,130458	39,729741
3353	477060,323	1333529,676	53,130383	39,729641
3354	477051,731	1333515,058	53,130308	39,729420
3355	477042,149	1333498,205	53,130225	39,729166
3356	477033,637	1333483,752	53,130151	39,728948
3357	477016,163	1333459,565	53,129997	39,728582
3358	476993,298	1333426,774	53,129797	39,728086
3359	476986,747	1333412,676	53,129740	39,727874
3360	476980,096	1333390,981	53,129684	39,727548
3361	476973,604	1333369,269	53,129629	39,727222
3362	476965,573	1333347,251	53,129560	39,726891
3363	476955,740	1333325,960	53,129475	39,726571
3364	476934,796	1333293,276	53,129292	39,726077
3365	476922,683	1333277,066	53,129186	39,725832
3366	476904,369	1333257,021	53,129025	39,725528
3367	476886,116	1333238,781	53,128864	39,725251
3368	476874,323	1333226,647	53,128760	39,725066
3369	476865,581	1333214,850	53,128683	39,724888
3370	476858,300	1333201,288	53,128620	39,724683
3371	476854,039	1333190,713	53,128583	39,724524

3372	476851,488	1333181,317	53,128561	39,724383
3373	476848,337	1333167,607	53,128535	39,724178
3374	476845,447	1333159,151	53,128511	39,724051
3375	476841,416	1333150,036	53,128476	39,723913
3376	476835,675	1333141,828	53,128426	39,723789
3377	476826,573	1333131,623	53,128345	39,723635
3378	476818,951	1333121,600	53,128278	39,723483
3379	476810,589	1333111,380	53,128205	39,723328
3380	476801,427	1333099,575	53,128124	39,723149
3381	476792,806	1333088,867	53,128049	39,722987
3382	476778,523	1333070,372	53,127923	39,722707
3383	476763,189	1333051,135	53,127788	39,722416
3384	476745,245	1333030,264	53,127630	39,722100
3385	476699,396	1332983,763	53,127226	39,721393
3386	476658,187	1332948,398	53,126861	39,720855
3387	476632,651	1332924,533	53,126635	39,720492
3388	476615,468	1332913,191	53,126483	39,720318
3389	476602,135	1332903,580	53,126365	39,720171
3390	476580,050	1332894,399	53,126168	39,720028
3391	476560,946	1332887,898	53,125997	39,719926
3392	476542,622	1332883,081	53,125833	39,719849
3393	476517,227	1332871,507	53,125607	39,719670
3394	476498,313	1332860,601	53,125439	39,719502
3395	476477,598	1332843,360	53,125255	39,719239
3396	476468,246	1332836,142	53,125172	39,719129
3397	476461,285	1332830,516	53,125111	39,719043
3398	476454,243	1332822,861	53,125048	39,718927
3399	476445,891	1332804,251	53,124976	39,718647
3400	476436,069	1332785,731	53,124891	39,718368
3401	476425,107	1332769,868	53,124795	39,718128
3402	476410,514	1332756,000	53,124666	39,717917
3403	476397,101	1332745,276	53,124547	39,717754
3404	476374,416	1332727,466	53,124346	39,717482
3405	476357,142	1332716,346	53,124193	39,717311
3406	476344,030	1332711,017	53,124076	39,717228
3407	476337,168	1332710,060	53,124014	39,717212
3408	476331,687	1332709,590	53,123965	39,717204
3409	476323,185	1332709,656	53,123889	39,717203
3410	476308,132	1332711,265	53,123753	39,717223
3411	476286,207	1332712,469	53,123556	39,717235
3412	476273,625	1332715,084	53,123443	39,717271
3413	476264,203	1332717,955	53,123357	39,717311
3414	476255,791	1332718,879	53,123282	39,717323
3415	476246,079	1332716,717	53,123195	39,717288
3416	476235,697	1332712,180	53,123102	39,717218
3417	476224,204	1332708,617	53,123000	39,717162

3418	476211,151	1332703,791	53,122883	39,717086
3419	476198,879	1332698,371	53,122774	39,717002
3420	476187,636	1332690,716	53,122674	39,716885
3421	476183,115	1332684,570	53,122634	39,716792
3422	476177,914	1332677,022	53,122589	39,716678
3423	476174,263	1332667,939	53,122557	39,716541
3424	476173,233	1332659,096	53,122549	39,716409
3425	476174,133	1332648,562	53,122559	39,716252
3426	476176,084	1332637,648	53,122578	39,716089
3427	476177,724	1332619,458	53,122596	39,715818
3428	476176,484	1332603,554	53,122587	39,715580
3429	476172,263	1332591,625	53,122551	39,715401
3430	476167,472	1332582,650	53,122509	39,715266
3431	476160,160	1332574,030	53,122445	39,715135
3432	476152,149	1332566,506	53,122374	39,715021
3433	476143,757	1332556,046	53,122300	39,714863
3434	476135,435	1332540,348	53,122228	39,714626
3435	476129,794	1332528,593	53,122179	39,714449
3436	476127,433	1332522,983	53,122159	39,714365
3437	476121,672	1332515,583	53,122108	39,714253
3438	476108,539	1332501,015	53,121993	39,714032
3439	476089,705	1332487,008	53,121826	39,713818
3440	476080,393	1332478,833	53,121743	39,713693
3441	476069,701	1332469,552	53,121649	39,713552
3442	476050,877	1332453,755	53,121482	39,713311
3443	476037,774	1332444,334	53,121366	39,713167
3444	476016,140	1332425,477	53,121174	39,712880
3445	475983,563	1332391,885	53,120887	39,712370
3446	475964,899	1332367,542	53,120723	39,712002
3447	475952,756	1332346,638	53,120617	39,711686
3448	475928,311	1332299,361	53,120405	39,710974
3449	475920,919	1332281,642	53,120341	39,710708
3450	475914,778	1332266,348	53,120288	39,710478
3451	475905,096	1332241,402	53,120205	39,710103
3452	475901,895	1332226,611	53,120178	39,709881
3453	475897,254	1332215,772	53,120138	39,709718
3454	475890,513	1332201,302	53,120080	39,709500
3455	475886,982	1332195,231	53,120049	39,709409
3456	475880,321	1332187,683	53,119991	39,709294
3457	475872,009	1332181,488	53,119917	39,709200
3458	475856,646	1332169,576	53,119781	39,709018
3459	475851,104	1332164,345	53,119732	39,708938
3460	475850,214	1332159,627	53,119724	39,708868
3461	475850,174	1332153,654	53,119725	39,708778
3462	475851,334	1332144,588	53,119737	39,708643
3463	475853,965	1332134,491	53,119762	39,708493

3464	475857,416	1332125,656	53,119794	39,708362
3465	475859,206	1332119,799	53,119811	39,708275
3466	475860,436	1332111,294	53,119824	39,708148
3467	475859,766	1332103,705	53,119819	39,708035
3468	475856,996	1332096,289	53,119795	39,707923
3469	475854,175	1332082,735	53,119772	39,707720
3470	475853,375	1332073,661	53,119766	39,707585
3471	475853,575	1332066,666	53,119769	39,707480
3472	475853,505	1332057,484	53,119770	39,707343
3473	475852,855	1332046,983	53,119766	39,707186
3474	475849,684	1332035,508	53,119739	39,707014
3475	475845,163	1332024,627	53,119700	39,706850
3476	475840,412	1332017,261	53,119658	39,706739
3477	475837,501	1332010,125	53,119633	39,706632
3478	475835,421	1331996,068	53,119617	39,706421
3479	475833,571	1331978,588	53,119603	39,706160
3480	475835,921	1331968,400	53,119625	39,706008
3481	475839,062	1331958,245	53,119655	39,705857
3482	475845,803	1331943,199	53,119718	39,705635
3483	475849,324	1331931,411	53,119752	39,705459
3484	475849,974	1331920,901	53,119759	39,705303
3485	475848,084	1331909,088	53,119744	39,705126
3486	475844,073	1331895,683	53,119710	39,704925
3487	475835,541	1331879,160	53,119636	39,704676
3488	475833,761	1331867,594	53,119622	39,704502
3489	475833,971	1331861,234	53,119624	39,704408
3490	475834,161	1331855,113	53,119627	39,704316
3491	475835,331	1331849,347	53,119638	39,704230
3492	475837,361	1331843,325	53,119658	39,704141
3493	475842,032	1331838,350	53,119700	39,704068
3494	475847,324	1331833,145	53,119749	39,703991
3495	475853,215	1331822,891	53,119803	39,703840
3496	475856,496	1331812,423	53,119834	39,703684
3497	475858,886	1331794,085	53,119858	39,703411
3498	475860,836	1331782,767	53,119878	39,703243
3499	475861,016	1331772,810	53,119881	39,703094
3500	475862,647	1331762,812	53,119897	39,702945
3501	475867,318	1331750,240	53,119941	39,702759
3502	475871,009	1331736,810	53,119976	39,702559
3503	475874,169	1331724,015	53,120006	39,702369
3504	475877,680	1331713,357	53,120040	39,702210
3505	475879,140	1331702,848	53,120054	39,702054
3506	475879,320	1331694,037	53,120057	39,701922
3507	475879,530	1331687,512	53,120060	39,701825
3508	475879,971	1331680,055	53,120065	39,701714
3509	475881,391	1331669,083	53,120080	39,701550

3510	475882,821	1331660,859	53,120094	39,701428
3511	475884,812	1331652,016	53,120113	39,701296
3512	475885,252	1331643,717	53,120118	39,701172
3513	475884,341	1331631,953	53,120112	39,700997
3514	475882,191	1331624,438	53,120094	39,700884
3515	475879,030	1331617,245	53,120066	39,700776
3516	475873,469	1331607,148	53,120018	39,700623
3517	475868,388	1331600,821	53,119973	39,700528
3518	475861,697	1331588,381	53,119915	39,700340
3519	475855,745	1331567,048	53,119865	39,700020
3520	475846,753	1331543,901	53,119788	39,699672
3521	475841,222	1331531,593	53,119740	39,699487
3522	475840,222	1331524,185	53,119732	39,699376
3523	475839,892	1331513,056	53,119731	39,699210
3524	475840,322	1331505,442	53,119736	39,699096
3525	475841,542	1331498,101	53,119748	39,698987
3526	475841,232	1331491,179	53,119746	39,698883
3527	475840,662	1331484,266	53,119742	39,698780
3528	475839,922	1331479,325	53,119736	39,698706
3529	475840,772	1331474,442	53,119745	39,698633
3530	475842,553	1331471,282	53,119761	39,698587
3531	475845,453	1331467,108	53,119788	39,698525
3532	475848,164	1331463,602	53,119813	39,698473
3533	475851,634	1331459,172	53,119844	39,698408
3534	475854,265	1331453,389	53,119869	39,698322
3535	475855,275	1331447,978	53,119879	39,698242
3536	475855,245	1331444,299	53,119879	39,698187
3537	475855,675	1331439,877	53,119884	39,698121
3538	475857,706	1331434,589	53,119903	39,698043
3539	475861,116	1331429,961	53,119934	39,697974
3540	475868,648	1331424,080	53,120003	39,697888
3541	475880,351	1331411,698	53,120110	39,697706
3542	475885,332	1331406,847	53,120155	39,697635
3543	475890,193	1331399,802	53,120200	39,697531
3544	475894,224	1331391,858	53,120237	39,697414
3545	475895,994	1331387,700	53,120254	39,697352
3546	475898,404	1331381,051	53,120277	39,697253
3547	475904,426	1331370,525	53,120332	39,697098
3548	475906,636	1331364,495	53,120353	39,697008
3549	475909,427	1331357,219	53,120379	39,696900
3550	475911,147	1331350,356	53,120396	39,696798
3551	475912,177	1331345,695	53,120406	39,696729
3552	475912,357	1331337,817	53,120408	39,696611
3553	475914,218	1331329,196	53,120427	39,696483
3554	475916,008	1331325,649	53,120443	39,696431
3555	475916,778	1331321,500	53,120451	39,696369

3556	475916,368	1331317,936	53,120448	39,696315
3557	475915,138	1331315,032	53,120437	39,696272
3558	475911,757	1331310,174	53,120407	39,696198
3559	475908,507	1331305,991	53,120379	39,696135
3560	475903,836	1331298,724	53,120338	39,696025
3561	475901,425	1331292,363	53,120317	39,695930
3562	475900,415	1331284,510	53,120309	39,695812
3563	475901,315	1331273,984	53,120319	39,695655
3564	475902,215	1331269,117	53,120328	39,695583
3565	475906,216	1331261,924	53,120365	39,695476
3566	475909,457	1331257,370	53,120395	39,695409
3567	475912,998	1331251,431	53,120427	39,695321
3568	475913,708	1331244,188	53,120435	39,695213
3569	475913,638	1331238,331	53,120435	39,695126
3570	475912,477	1331231,880	53,120426	39,695029
3571	475910,797	1331227,582	53,120411	39,694965
3572	475908,537	1331223,622	53,120392	39,694905
3573	475906,586	1331220,034	53,120375	39,694851
3574	475903,095	1331209,310	53,120345	39,694690
3575	475901,285	1331198,247	53,120330	39,694524
3576	475900,715	1331187,919	53,120327	39,694370
3577	475903,025	1331158,808	53,120352	39,693936
3578	475904,406	1331140,799	53,120367	39,693667
3579	475904,306	1331129,234	53,120368	39,693494
3580	475902,605	1331117,231	53,120354	39,693315
3581	475899,235	1331108,083	53,120326	39,693177
3582	475893,343	1331095,098	53,120275	39,692982
3583	475886,112	1331085,950	53,120211	39,692844
3584	475878,880	1331078,171	53,120147	39,692726
3585	475873,729	1331070,845	53,120102	39,692615
3586	475871,089	1331064,271	53,120079	39,692516
3587	475870,599	1331060,575	53,120075	39,692461
3588	475870,298	1331053,835	53,120074	39,692360
3589	475869,738	1331046,477	53,120070	39,692250
3590	475868,648	1331032,924	53,120062	39,692047
3591	475870,388	1331021,705	53,120079	39,691880
3592	475868,268	1331014,247	53,120062	39,691768
3593	475864,777	1331007,969	53,120031	39,691674
3594	475855,885	1330996,701	53,119953	39,691503
3595	475847,334	1330985,507	53,119878	39,691334
3596	475831,870	1330970,518	53,119741	39,691106
3597	475816,427	1330955,042	53,119605	39,690871
3598	475804,644	1330942,685	53,119501	39,690684
3599	475795,592	1330934,485	53,119421	39,690559
3600	475790,451	1330923,431	53,119376	39,690393
3601	475786,911	1330912,336	53,119346	39,690226

3602	475784,630	1330901,801	53,119327	39,690068
3603	475784,310	1330891,415	53,119326	39,689913
3604	475783,900	1330874,752	53,119325	39,689664
3605	475781,499	1330861,743	53,119305	39,689469
3606	475776,008	1330841,722	53,119259	39,689169
3607	475764,976	1330812,857	53,119164	39,688735
3608	475739,070	1330746,962	53,118941	39,687744
3609	475765,326	1330733,640	53,119179	39,687552
3610	475769,157	1330729,936	53,119214	39,687498
3611	475767,286	1330718,370	53,119199	39,687325
3612	475764,086	1330708,818	53,119172	39,687181
3613	475759,545	1330692,096	53,119134	39,686930
3614	475755,414	1330680,902	53,119098	39,686762
3615	475751,643	1330668,776	53,119066	39,686580
3616	475744,182	1330654,653	53,119001	39,686367
3617	475739,511	1330645,298	53,118961	39,686226
3618	475736,300	1330633,724	53,118934	39,686053
3619	475733,299	1330626,391	53,118908	39,685943
3620	475731,209	1330618,298	53,118890	39,685821
3621	475727,338	1330616,310	53,118856	39,685791
3622	475723,817	1330614,124	53,118824	39,685757
3623	475722,327	1330610,635	53,118811	39,685705
3624	475722,107	1330605,479	53,118810	39,685627
3625	475723,157	1330598,665	53,118821	39,685526
3626	475724,777	1330592,948	53,118836	39,685441
3627	475729,688	1330583,890	53,118882	39,685307
3628	475733,479	1330575,394	53,118917	39,685181
3629	475732,839	1330561,964	53,118913	39,684980
3630	475733,309	1330551,281	53,118919	39,684821
3631	475733,259	1330543,923	53,118920	39,684711
3632	475731,869	1330529,750	53,118909	39,684499
3633	475728,458	1330516,345	53,118881	39,684298
3634	475723,187	1330500,185	53,118836	39,684055
3635	475716,846	1330488,817	53,118781	39,683884
3636	475707,014	1330477,293	53,118694	39,683710
3637	475700,102	1330464,078	53,118634	39,683510
3638	475693,411	1330455,845	53,118575	39,683386
3639	475684,699	1330447,447	53,118498	39,683258
3640	475679,298	1330437,540	53,118451	39,683109
3641	475677,927	1330427,245	53,118440	39,682955
3642	475680,438	1330418,022	53,118464	39,682818
3643	475685,539	1330410,251	53,118511	39,682703
3644	475697,432	1330400,410	53,118620	39,682559
3645	475718,146	1330388,481	53,118807	39,682386
3646	475730,199	1330379,292	53,118917	39,682252
3647	475747,092	1330368,766	53,119070	39,682099

3648	475763,056	1330362,942	53,119215	39,682016
3649	475781,409	1330355,080	53,119381	39,681903
3650	475795,492	1330343,003	53,119509	39,681726
3651	475802,244	1330333,756	53,119571	39,681590
3652	475808,285	1330328,006	53,119626	39,681506
3653	475814,276	1330317,653	53,119682	39,681352
3654	475821,578	1330308,950	53,119749	39,681224
3655	475832,230	1330305,741	53,119845	39,681179
3656	475844,713	1330300,866	53,119958	39,681109
3657	475846,513	1330295,512	53,119975	39,681030
3658	475841,362	1330295,190	53,119928	39,681024
3659	475834,191	1330296,527	53,119864	39,681042
3660	475825,919	1330298,243	53,119789	39,681066
3661	475816,177	1330300,709	53,119701	39,681100
3662	475808,145	1330309,602	53,119628	39,681231
3663	475799,933	1330320,334	53,119552	39,681389
3664	475792,442	1330327,107	53,119484	39,681488
3665	475774,088	1330335,067	53,119318	39,681603
3666	475752,073	1330346,262	53,119119	39,681764
3667	475721,847	1330364,897	53,118844	39,682035
3668	475710,264	1330368,477	53,118740	39,682085
3669	475705,483	1330368,691	53,118697	39,682087
3670	475703,463	1330368,337	53,118679	39,682082
3671	475701,232	1330366,332	53,118659	39,682051
3672	475699,542	1330361,919	53,118644	39,681985
3673	475699,352	1330360,269	53,118643	39,681960
3674	475699,702	1330357,505	53,118646	39,681919
3675	475700,752	1330350,320	53,118657	39,681812
3676	475703,083	1330341,650	53,118679	39,681683
3677	475706,854	1330328,369	53,118715	39,681486
3678	475708,054	1330317,125	53,118727	39,681318
3679	475704,803	1330298,564	53,118701	39,681040
3680	475700,482	1330287,914	53,118664	39,680880
3681	475695,641	1330280,218	53,118621	39,680764
3682	475691,560	1330275,103	53,118586	39,680686
3683	475682,678	1330268,166	53,118507	39,680581
3684	475674,727	1330263,983	53,118436	39,680516
3685	475661,814	1330260,576	53,118321	39,680462
3686	475654,822	1330261,005	53,118258	39,680467
3687	475646,011	1330265,113	53,118178	39,680526
3688	475631,858	1330267,984	53,118050	39,680565
3689	475623,776	1330269,147	53,117978	39,680581
3690	475616,404	1330267,539	53,117912	39,680555
3691	475609,913	1330262,985	53,117854	39,680485
3692	475604,172	1330256,402	53,117803	39,680385
3693	475601,501	1330244,449	53,117781	39,680206

3694	475603,071	1330232,479	53,117797	39,680028
3695	475608,142	1330220,658	53,117844	39,679853
3696	475609,003	1330212,549	53,117853	39,679732
3697	475607,682	1330208,144	53,117842	39,679666
3698	475603,962	1330203,203	53,117809	39,679591
3699	475597,660	1330196,430	53,117754	39,679488
3700	475592,089	1330189,113	53,117705	39,679378
3701	475589,088	1330182,687	53,117679	39,679281
3702	475585,558	1330176,450	53,117648	39,679187
3703	475580,186	1330172,449	53,117600	39,679126
3704	475575,025	1330170,643	53,117554	39,679098
3705	475567,454	1330169,042	53,117487	39,679072
3706	475555,491	1330168,028	53,117379	39,679054
3707	475548,840	1330166,411	53,117320	39,679028
3708	475544,219	1330163,688	53,117279	39,678986
3709	475543,289	1330161,667	53,117271	39,678956
3710	475543,069	1330156,330	53,117269	39,678876
3711	475543,219	1330151,727	53,117271	39,678807
3712	475545,739	1330143,610	53,117295	39,678687
3713	475547,499	1330133,100	53,117313	39,678530
3714	475546,129	1330121,708	53,117302	39,678360
3715	475541,388	1330102,776	53,117262	39,678076
3716	475536,487	1330087,168	53,117221	39,677841
3717	475529,946	1330073,037	53,117164	39,677629
3718	475526,535	1330066,520	53,117134	39,677531
3719	475520,284	1330059,302	53,117079	39,677421
3720	475507,781	1330052,307	53,116968	39,677314
3721	475504,650	1330046,054	53,116941	39,677220
3722	475503,760	1330039,908	53,116934	39,677128
3723	475504,280	1330036,031	53,116939	39,677070
3724	475505,350	1330032,170	53,116949	39,677013
3725	475506,061	1330027,740	53,116956	39,676947
3726	475506,071	1330024,168	53,116957	39,676893
3727	475503,800	1330020,761	53,116937	39,676842
3728	475500,479	1330018,947	53,116907	39,676814
3729	475491,978	1330015,878	53,116831	39,676766
3730	475486,436	1330012,793	53,116782	39,676718
3731	475477,174	1330004,387	53,116700	39,676591
3732	475472,103	1329989,884	53,116657	39,676373
3733	475465,692	1329969,682	53,116602	39,676070
3734	475461,381	1329958,108	53,116565	39,675896
3735	475455,030	1329945,825	53,116510	39,675711
3736	475440,357	1329926,975	53,116381	39,675426
3737	475432,665	1329908,249	53,116315	39,675144
3738	475431,905	1329878,074	53,116312	39,674693
3739	475432,115	1329843,369	53,116319	39,674175

3740	475430,024	1329835,466	53,116302	39,674057
3741	475428,654	1329823,051	53,116291	39,673871
3742	475427,444	1329809,068	53,116283	39,673662
3743	475428,854	1329787,340	53,116299	39,673338
3744	475428,374	1329771,146	53,116297	39,673096
3745	475425,913	1329762,509	53,116276	39,672966
3746	475424,753	1329754,788	53,116267	39,672851
3747	475419,152	1329744,155	53,116218	39,672690
3748	475417,972	1329737,943	53,116208	39,672597
3749	475418,682	1329729,793	53,116216	39,672476
3750	475428,504	1329712,972	53,116307	39,672227
3751	475436,876	1329699,840	53,116384	39,672033
3752	475442,847	1329685,445	53,116439	39,671820
3753	475443,317	1329674,209	53,116445	39,671652
3754	475443,937	1329665,242	53,116452	39,671518
3755	475442,237	1329652,497	53,116439	39,671328
3756	475435,165	1329641,872	53,116377	39,671167
3757	475433,305	1329638,209	53,116361	39,671112
3758	475429,194	1329631,049	53,116325	39,671004
3759	475427,274	1329619,657	53,116309	39,670834
3760	475432,895	1329605,517	53,116362	39,670624
3761	475438,416	1329584,746	53,116415	39,670315
3762	475441,797	1329566,540	53,116448	39,670044
3763	475440,877	1329554,207	53,116441	39,669860
3764	475437,156	1329547,789	53,116409	39,669763
3765	475432,065	1329546,024	53,116363	39,669735
3766	475433,555	1329543,277	53,116377	39,669695
3767	475446,128	1329528,758	53,116492	39,669481
3768	475463,852	1329508,143	53,116655	39,669177
3769	475477,414	1329483,288	53,116780	39,668810
3770	475483,646	1329464,314	53,116839	39,668528
3771	475485,806	1329449,738	53,116860	39,668311
3772	475488,927	1329435,062	53,116891	39,668092
3773	475497,439	1329411,428	53,116971	39,667742
3774	475506,491	1329397,396	53,117054	39,667534
3775	475513,662	1329393,626	53,117119	39,667480
3776	475521,564	1329390,929	53,117190	39,667441
3777	475531,306	1329390,129	53,117278	39,667432
3778	475543,239	1329390,030	53,117385	39,667433
3779	475553,451	1329389,031	53,117477	39,667421
3780	475560,562	1329385,773	53,117542	39,667374
3781	475561,222	1329384,948	53,117548	39,667362
3782	475566,574	1329372,285	53,117598	39,667174
3783	475566,694	1329360,522	53,117600	39,666999
3784	475563,763	1329346,713	53,117576	39,666792
3785	475556,661	1329326,791	53,117515	39,666492

3786	475550,090	1329315,596	53,117458	39,666324
3787	475546,379	1329307,595	53,117426	39,666203
3788	475544,699	1329300,343	53,117412	39,666095
3789	475545,569	1329292,837	53,117421	39,665983
3790	475547,650	1329286,707	53,117440	39,665892
3791	475554,921	1329275,381	53,117507	39,665724
3792	475562,283	1329266,307	53,117575	39,665591
3793	475568,174	1329255,797	53,117629	39,665435
3794	475571,175	1329245,708	53,117658	39,665285
3795	475572,835	1329235,801	53,117674	39,665138
3796	475577,056	1329223,081	53,117714	39,664949
3797	475584,427	1329216,531	53,117781	39,664853
3798	475593,799	1329212,233	53,117866	39,664791
3799	475601,051	1329212,183	53,117931	39,664792
3800	475606,392	1329212,835	53,117979	39,664803
3801	475611,733	1329215,343	53,118027	39,664842
3802	475616,254	1329218,684	53,118067	39,664893
3803	475620,105	1329226,224	53,118100	39,665006
3804	475621,955	1329230,612	53,118116	39,665072
3805	475626,386	1329238,796	53,118155	39,665196
3806	475631,337	1329246,212	53,118198	39,665308
3807	475636,549	1329252,605	53,118244	39,665404
3808	475644,190	1329260,351	53,118311	39,665522
3809	475650,882	1329264,863	53,118371	39,665591
3810	475656,113	1329266,117	53,118418	39,665611
3811	475661,964	1329267,107	53,118470	39,665627
3812	475666,625	1329267,074	53,118512	39,665628
3813	475674,097	1329266,447	53,118579	39,665620
3814	475674,997	1329265,894	53,118587	39,665612
3815	475679,448	1329261,143	53,118628	39,665542
3816	475684,669	1329256,078	53,118676	39,665468
3817	475687,999	1329246,690	53,118707	39,665329
3818	475688,450	1329240,338	53,118712	39,665234
3819	475688,730	1329231,074	53,118716	39,665096
3820	475688,050	1329223,097	53,118711	39,664976
3821	475685,109	1329205,501	53,118687	39,664713
3822	475681,498	1329193,194	53,118657	39,664528
3823	475677,127	1329178,691	53,118619	39,664311
3824	475674,017	1329164,173	53,118594	39,664093
3825	475671,466	1329152,327	53,118573	39,663916
3826	475671,386	1329141,817	53,118573	39,663759
3827	475672,046	1329135,160	53,118580	39,663659
3828	475674,817	1329128,338	53,118606	39,663558
3829	475685,549	1329113,720	53,118705	39,663342
3830	475698,662	1329100,166	53,118825	39,663143
3831	475704,903	1329094,326	53,118882	39,663058

3832	475711,194	1329091,364	53,118938	39,663015
3833	475716,916	1329088,452	53,118990	39,662973
3834	475724,037	1329087,454	53,119054	39,662960
3835	475729,368	1329087,174	53,119102	39,662957
3836	475736,050	1329087,594	53,119162	39,662965
3837	475742,471	1329089,682	53,119220	39,662998
3838	475752,353	1329094,780	53,119308	39,663076
3839	475760,055	1329099,680	53,119376	39,663151
3840	475770,747	1329107,442	53,119471	39,663270
3841	475780,719	1329113,720	53,119560	39,663366
3842	475789,581	1329118,653	53,119639	39,663442
3843	475797,333	1329120,402	53,119708	39,663470
3844	475802,924	1329120,361	53,119758	39,663471
3845	475803,934	1329120,055	53,119767	39,663466
3846	475809,245	1329116,492	53,119816	39,663414
3847	475813,926	1329109,835	53,119859	39,663316
3848	475817,537	1329101,783	53,119892	39,663197
3849	475818,987	1329093,658	53,119907	39,663076
3850	475817,257	1329086,407	53,119892	39,662967
3851	475814,757	1329081,572	53,119870	39,662894
3852	475811,056	1329076,928	53,119838	39,662824
3853	475806,895	1329073,859	53,119801	39,662777
3854	475800,724	1329069,974	53,119746	39,662718
3855	475795,072	1329064,868	53,119696	39,662640
3856	475792,222	1329058,813	53,119671	39,662549
3857	475787,851	1329045,647	53,119634	39,662351
3858	475787,461	1329026,344	53,119633	39,662063
3859	475790,471	1329014,663	53,119662	39,661889
3860	475798,453	1329004,425	53,119735	39,661738
3861	475806,395	1329000,045	53,119807	39,661675
3862	475814,847	1329000,210	53,119883	39,661679
3863	475824,579	1329003,691	53,119970	39,661734
3864	475833,221	1329010,554	53,120047	39,661838
3865	475845,293	1329026,616	53,120153	39,662081
3866	475857,606	1329034,147	53,120262	39,662197
3867	475868,788	1329038,305	53,120362	39,662261
3868	475879,110	1329039,732	53,120455	39,662285
3869	475887,472	1329037,893	53,120530	39,662260
3870	475888,382	1329037,365	53,120538	39,662252
3871	475896,434	1329029,107	53,120612	39,662131
3872	475904,096	1329015,768	53,120683	39,661933
3873	475909,087	1328998,626	53,120730	39,661679
3874	475909,397	1328978,489	53,120736	39,661378
3875	475905,106	1328960,234	53,120700	39,661104
3876	475893,473	1328934,925	53,120599	39,660724
3877	475889,052	1328928,152	53,120560	39,660621

3878	475887,902	1328925,587	53,120550	39,660583
3879	475888,392	1328922,403	53,120555	39,660535
3880	475891,003	1328918,542	53,120579	39,660478
3881	475899,025	1328913,031	53,120652	39,660398
3882	475913,738	1328907,273	53,120785	39,660316
3883	475933,242	1328902,621	53,120961	39,660251
3884	475947,355	1328899,049	53,121088	39,660201
3885	475955,747	1328898,653	53,121164	39,660197
3886	475964,018	1328898,166	53,121238	39,660192
3887	475969,490	1328897,581	53,121288	39,660185
3888	475973,370	1328894,924	53,121323	39,660146
3889	475975,011	1328892,367	53,121338	39,660108
3890	475976,951	1328887,912	53,121356	39,660042
3891	475979,512	1328883,153	53,121380	39,659972
3892	475981,842	1328876,611	53,121402	39,659874
3893	475982,262	1328870,383	53,121406	39,659782
3894	475979,272	1328858,215	53,121381	39,659599
3895	475977,461	1328846,922	53,121367	39,659430
3896	475977,661	1328841,089	53,121369	39,659343
3897	475979,452	1328835,331	53,121386	39,659257
3898	475984,293	1328828,303	53,121431	39,659154
3899	475988,904	1328825,177	53,121473	39,659108
3900	475996,605	1328823,683	53,121542	39,659088
3901	476005,877	1328821,679	53,121626	39,659060
3902	476014,949	1328816,927	53,121708	39,658991
3903	476020,551	1328810,831	53,121759	39,658902
3904	476024,621	1328802,211	53,121797	39,658774
3905	476029,082	1328786,892	53,121839	39,658546
3906	476030,483	1328779,212	53,121853	39,658432
3907	476031,923	1328777,009	53,121866	39,658399
3908	476032,903	1328776,580	53,121875	39,658393
3909	476035,434	1328776,135	53,121898	39,658387
3910	476040,665	1328776,572	53,121945	39,658395
3911	476047,536	1328777,504	53,122006	39,658411
3912	476053,618	1328779,154	53,122061	39,658437
3913	476058,309	1328781,002	53,122103	39,658465
3914	476062,920	1328784,409	53,122144	39,658517
3915	476072,642	1328797,426	53,122229	39,658714
3916	476081,174	1328809,346	53,122304	39,658894
3917	476089,715	1328816,086	53,122380	39,658997
3918	476096,697	1328819,130	53,122442	39,659044
3919	476105,779	1328822,141	53,122523	39,659091
3920	476113,210	1328823,634	53,122590	39,659116
3921	476117,021	1328823,452	53,122624	39,659114
3922	476122,752	1328820,945	53,122676	39,659078
3923	476123,583	1328820,285	53,122683	39,659068

3924	476127,063	1328815,343	53,122715	39,658995
3925	476131,354	1328808,464	53,122755	39,658893
3926	476136,525	1328799,777	53,122803	39,658765
3927	476149,768	1328769,304	53,122926	39,658313
3928	476163,651	1328749,729	53,123054	39,658024
3929	476184,366	1328730,087	53,123243	39,657736
3930	476206,280	1328717,548	53,123441	39,657554
3931	476224,364	1328705,578	53,123606	39,657380
3932	476235,216	1328701,066	53,123704	39,657315
3933	476244,648	1328695,704	53,123789	39,657237
3934	476249,530	1328690,656	53,123834	39,657163
3935	476249,810	1328689,641	53,123837	39,657148
3936	476249,670	1328682,588	53,123836	39,657043
3937	476248,159	1328678,174	53,123823	39,656976
3938	476245,349	1328669,158	53,123799	39,656841
3939	476245,329	1328661,445	53,123800	39,656726
3940	476245,109	1328652,008	53,123800	39,656585
3941	476244,708	1328640,525	53,123798	39,656413
3942	476247,669	1328631,153	53,123826	39,656274
3943	476254,571	1328623,457	53,123889	39,656161
3944	476264,993	1328610,390	53,123985	39,655968
3945	476273,525	1328601,184	53,124063	39,655833
3946	476281,846	1328589,338	53,124139	39,655658
3947	476289,408	1328582,730	53,124208	39,655561
3948	476300,490	1328574,242	53,124309	39,655437
3949	476309,172	1328566,694	53,124388	39,655326
3950	476316,724	1328559,517	53,124457	39,655221
3951	476328,846	1328552,356	53,124567	39,655117
3952	476345,200	1328547,143	53,124714	39,655043
3953	476366,234	1328533,366	53,124905	39,654842
3954	476384,538	1328515,292	53,125073	39,654577
3955	476396,061	1328500,972	53,125178	39,654366
3956	476404,653	1328483,978	53,125258	39,654114
3957	476410,354	1328460,946	53,125312	39,653772
3958	476410,524	1328442,699	53,125317	39,653499
3959	476409,834	1328441,890	53,125311	39,653487
3960	476408,844	1328441,552	53,125302	39,653482
3961	476407,803	1328441,766	53,125292	39,653485
3962	476407,023	1328442,476	53,125285	39,653495
3963	476406,713	1328443,482	53,125282	39,653510
3964	476406,363	1328460,616	53,125277	39,653766
3965	476400,822	1328482,782	53,125224	39,654095
3966	476392,590	1328498,967	53,125147	39,654335
3967	476381,518	1328512,669	53,125046	39,654537
3968	476363,564	1328530,388	53,124882	39,654797
3969	476343,270	1328543,629	53,124698	39,654990

3970	476327,006	1328548,793	53,124551	39,655063
3971	476314,143	1328556,448	53,124434	39,655174
3972	476306,452	1328563,757	53,124364	39,655282
3973	476297,910	1328571,189	53,124286	39,655391
3974	476286,817	1328579,678	53,124185	39,655515
3975	476278,726	1328586,814	53,124111	39,655619
3976	476270,344	1328598,742	53,124034	39,655795
3977	476261,892	1328607,857	53,123957	39,655929
3978	476251,460	1328620,933	53,123861	39,656122
3979	476243,988	1328629,520	53,123793	39,656249
3980	476240,698	1328640,318	53,123762	39,656409
3981	476241,108	1328652,140	53,123764	39,656586
3982	476241,328	1328661,536	53,123764	39,656726
3983	476241,448	1328670,082	53,123764	39,656854
3984	476244,358	1328679,412	53,123789	39,656994
3985	476245,769	1328683,545	53,123801	39,657056
3986	476245,809	1328688,824	53,123801	39,657135
3987	476242,008	1328692,685	53,123766	39,657191
3988	476233,376	1328697,519	53,123688	39,657262
3989	476222,304	1328702,147	53,123588	39,657328
3990	476204,110	1328714,191	53,123422	39,657503
3991	476181,795	1328727,010	53,123220	39,657689
3992	476160,510	1328747,229	53,123026	39,657986
3993	476146,177	1328767,522	53,122894	39,658286
3994	476132,905	1328798,069	53,122770	39,658739
3995	476127,924	1328806,409	53,122724	39,658862
3996	476123,703	1328813,166	53,122685	39,658962
3997	476120,652	1328817,496	53,122657	39,659026
3998	476115,801	1328819,617	53,122613	39,659056
3999	476113,410	1328819,633	53,122592	39,659056
4000	476106,669	1328818,247	53,122532	39,659034
4001	476098,037	1328815,360	53,122455	39,658988
4002	476091,546	1328812,522	53,122397	39,658944
4003	476083,874	1328806,376	53,122329	39,658851
4004	476075,882	1328795,067	53,122259	39,658680
4005	476065,530	1328781,356	53,122168	39,658472
4006	476060,029	1328777,380	53,122119	39,658412
4007	476054,748	1328775,318	53,122072	39,658380
4008	476048,186	1328773,553	53,122013	39,658352
4009	476041,075	1328772,596	53,121949	39,658336
4010	476034,974	1328772,158	53,121894	39,658328
4011	476031,533	1328772,810	53,121863	39,658337
4012	476029,663	1328773,635	53,121846	39,658348
4013	476028,882	1328774,344	53,121839	39,658359
4014	476026,622	1328778,081	53,121818	39,658414
4015	476025,172	1328786,058	53,121804	39,658533

4016	476020,831	1328800,932	53,121763	39,658754
4017	476017,070	1328808,843	53,121728	39,658871
4018	476012,269	1328813,933	53,121684	39,658946
4019	476004,297	1328817,991	53,121612	39,659005
4020	475995,785	1328819,765	53,121535	39,659029
4021	475987,003	1328821,638	53,121456	39,659055
4022	475981,212	1328825,738	53,121403	39,659115
4023	475975,731	1328833,830	53,121353	39,659234
4024	475973,671	1328840,685	53,121334	39,659336
4025	475973,491	1328847,359	53,121331	39,659436
4026	475975,371	1328859,106	53,121346	39,659611
4027	475978,302	1328871,034	53,121371	39,659790
4028	475977,881	1328875,984	53,121366	39,659864
4029	475975,801	1328881,651	53,121347	39,659948
4030	475973,310	1328886,238	53,121324	39,660016
4031	475971,400	1328890,618	53,121306	39,660081
4032	475970,250	1328892,392	53,121295	39,660107
4033	475967,789	1328893,926	53,121273	39,660130
4034	475963,758	1328894,174	53,121237	39,660132
4035	475955,487	1328894,660	53,121162	39,660138
4036	475946,555	1328895,122	53,121082	39,660142
4037	475932,252	1328898,744	53,120953	39,660193
4038	475912,397	1328903,503	53,120774	39,660259
4039	475896,964	1328909,591	53,120634	39,660346
4040	475887,912	1328915,985	53,120552	39,660439
4041	475884,511	1328921,338	53,120521	39,660519
4042	475883,851	1328925,620	53,120514	39,660582
4043	475883,991	1328926,659	53,120515	39,660598
4044	475885,602	1328930,190	53,120529	39,660651
4045	475890,023	1328936,963	53,120568	39,660753
4046	475901,395	1328961,735	53,120666	39,661126
4047	475905,446	1328979,141	53,120700	39,661387
4048	475905,096	1328998,255	53,120694	39,661672
4049	475900,325	1329014,415	53,120649	39,661912
4050	475893,113	1329026,872	53,120582	39,662097
4051	475885,962	1329034,131	53,120517	39,662203
4052	475878,600	1329035,748	53,120451	39,662226
4053	475869,608	1329034,387	53,120370	39,662203
4054	475859,166	1329030,460	53,120277	39,662142
4055	475847,744	1329023,423	53,120175	39,662034
4056	475835,901	1329007,568	53,120071	39,661794
4057	475826,239	1329000,037	53,119986	39,661679
4058	475815,277	1328996,217	53,119888	39,661620
4059	475805,955	1328996,036	53,119804	39,661615
4060	475804,934	1328996,283	53,119795	39,661618
4061	475795,542	1329001,645	53,119709	39,661696

4062	475786,701	1329013,268	53,119628	39,661867
4063	475783,460	1329026,179	53,119597	39,662059
4064	475783,960	1329046,612	53,119599	39,662365
4065	475788,551	1329060,405	53,119638	39,662572
4066	475792,112	1329067,582	53,119669	39,662680
4067	475798,443	1329073,265	53,119725	39,662766
4068	475804,694	1329077,200	53,119781	39,662826
4069	475808,465	1329079,989	53,119814	39,662869
4070	475811,476	1329083,874	53,119840	39,662928
4071	475813,586	1329088,007	53,119859	39,662990
4072	475814,997	1329094,128	53,119871	39,663082
4073	475813,656	1329100,793	53,119858	39,663181
4074	475810,376	1329107,978	53,119827	39,663287
4075	475806,215	1329113,835	53,119789	39,663374
4076	475802,274	1329116,368	53,119753	39,663411
4077	475797,553	1329116,401	53,119711	39,663410
4078	475790,751	1329114,817	53,119650	39,663385
4079	475782,710	1329110,255	53,119578	39,663315
4080	475772,938	1329104,093	53,119491	39,663220
4081	475762,255	1329096,330	53,119396	39,663102
4082	475754,264	1329091,265	53,119325	39,663024
4083	475743,861	1329085,928	53,119233	39,662942
4084	475736,560	1329083,618	53,119167	39,662906
4085	475729,248	1329083,173	53,119102	39,662897
4086	475723,597	1329083,470	53,119051	39,662900
4087	475715,395	1329084,740	53,118977	39,662917
4088	475709,404	1329087,784	53,118923	39,662961
4089	475702,393	1329091,191	53,118859	39,663010
4090	475695,801	1329097,370	53,118799	39,663101
4091	475682,398	1329111,245	53,118677	39,663305
4092	475671,196	1329126,622	53,118574	39,663532
4093	475668,095	1329134,483	53,118545	39,663648
4094	475667,385	1329141,726	53,118537	39,663756
4095	475667,515	1329152,987	53,118537	39,663924
4096	475670,116	1329165,047	53,118559	39,664105
4097	475673,266	1329179,747	53,118585	39,664325
4098	475677,657	1329194,315	53,118622	39,664544
4099	475681,238	1329206,508	53,118652	39,664727
4100	475684,089	1329223,658	53,118675	39,664984
4101	475684,739	1329231,313	53,118680	39,665098
4102	475684,449	1329240,173	53,118676	39,665230
4103	475684,029	1329246,146	53,118671	39,665320
4104	475681,078	1329254,255	53,118644	39,665440
4105	475676,577	1329258,346	53,118603	39,665500
4106	475672,606	1329262,595	53,118566	39,665562
4107	475666,415	1329263,081	53,118511	39,665568

4108	475662,124	1329263,106	53,118472	39,665567
4109	475656,833	1329262,191	53,118425	39,665552
4110	475652,222	1329261,069	53,118384	39,665535
4111	475646,611	1329257,158	53,118334	39,665475
4112	475639,449	1329249,858	53,118270	39,665364
4113	475634,488	1329243,745	53,118227	39,665272
4114	475629,757	1329236,642	53,118185	39,665164
4115	475625,516	1329228,781	53,118148	39,665046
4116	475623,696	1329224,475	53,118133	39,664981
4117	475619,005	1329215,739	53,118092	39,664849
4118	475613,614	1329211,812	53,118044	39,664790
4119	475607,202	1329208,900	53,117987	39,664744
4120	475601,161	1329208,182	53,117933	39,664732
4121	475592,509	1329208,430	53,117855	39,664734
4122	475582,007	1329213,338	53,117760	39,664805
4123	475574,005	1329220,441	53,117687	39,664909
4124	475573,425	1329221,324	53,117682	39,664922
4125	475568,914	1329235,001	53,117639	39,665125
4126	475567,254	1329244,941	53,117623	39,665273
4127	475564,403	1329254,444	53,117596	39,665414
4128	475558,872	1329264,212	53,117544	39,665558
4129	475551,610	1329273,129	53,117478	39,665690
4130	475543,929	1329285,214	53,117407	39,665868
4131	475541,628	1329292,152	53,117385	39,665971
4132	475540,718	1329300,896	53,117376	39,666102
4133	475542,668	1329309,096	53,117392	39,666225
4134	475546,599	1329317,543	53,117426	39,666352
4135	475553,121	1329328,655	53,117483	39,666519
4136	475559,952	1329347,934	53,117542	39,666809
4137	475562,743	1329361,157	53,117565	39,667007
4138	475562,583	1329371,856	53,117562	39,667167
4139	475557,862	1329382,655	53,117518	39,667327
4140	475552,090	1329385,262	53,117466	39,667364
4141	475542,959	1329386,045	53,117383	39,667374
4142	475531,026	1329386,144	53,117276	39,667372
4143	475520,534	1329387,052	53,117182	39,667383
4144	475511,962	1329390,005	53,117104	39,667425
4145	475504,180	1329394,088	53,117034	39,667484
4146	475503,400	1329394,798	53,117027	39,667495
4147	475493,758	1329409,861	53,116938	39,667717
4148	475485,046	1329434,073	53,116856	39,668077
4149	475481,865	1329449,070	53,116825	39,668300
4150	475479,725	1329463,539	53,116804	39,668515
4151	475473,674	1329481,869	53,116747	39,668788
4152	475460,451	1329506,031	53,116624	39,669145
4153	475443,127	1329526,118	53,116466	39,669441

4154	475430,144	1329541,165	53,116347	39,669662
4155	475426,724	1329546,477	53,116315	39,669741
4156	475420,952	1329559,503	53,116262	39,669934
4157	475416,982	1329570,210	53,116224	39,670093
4158	475407,890	1329585,917	53,116140	39,670325
4159	475398,218	1329596,856	53,116052	39,670486
4160	475392,036	1329609,040	53,115994	39,670666
4161	475389,766	1329625,819	53,115971	39,670916
4162	475388,936	1329638,152	53,115962	39,671100
4163	475389,756	1329650,484	53,115968	39,671285
4164	475392,416	1329660,581	53,115990	39,671436
4165	475394,157	1329671,990	53,116004	39,671607
4166	475391,616	1329678,078	53,115980	39,671697
4167	475388,906	1329684,917	53,115955	39,671798
4168	475385,505	1329698,924	53,115922	39,672007
4169	475385,565	1329707,025	53,115922	39,672128
4170	475391,926	1329721,519	53,115977	39,672346
4171	475394,957	1329733,464	53,116002	39,672525
4172	475396,847	1329739,708	53,116018	39,672619
4173	475398,218	1329750,746	53,116029	39,672784
4174	475396,257	1329760,150	53,116010	39,672924
4175	475393,557	1329767,344	53,115984	39,673030
4176	475390,516	1329780,064	53,115955	39,673220
4177	475387,725	1329803,286	53,115927	39,673566
4178	475386,355	1329816,913	53,115912	39,673769
4179	475386,975	1329825,740	53,115917	39,673901
4180	475389,256	1329835,854	53,115936	39,674052
4181	475395,027	1329844,285	53,115986	39,674180
4182	475402,979	1329861,897	53,116055	39,674445
4183	475407,670	1329887,263	53,116093	39,674824
4184	475414,051	1329905,436	53,116148	39,675097
4185	475415,671	1329924,204	53,116160	39,675378
4186	475415,581	1329938,566	53,116157	39,675592
4187	475413,121	1329952,944	53,116132	39,675807
4188	475408,930	1329959,964	53,116094	39,675910
4189	475408,410	1329965,310	53,116088	39,675990
4190	475412,161	1329975,036	53,116121	39,676136
4191	475416,481	1329986,420	53,116158	39,676307
4192	475423,373	1329997,969	53,116218	39,676481
4193	475438,076	1330019,392	53,116347	39,676805
4194	475444,387	1330027,270	53,116402	39,676924
4195	475449,609	1330036,427	53,116448	39,677062
4196	475451,329	1330045,443	53,116462	39,677197
4197	475451,599	1330057,042	53,116463	39,677371
4198	475456,280	1330068,236	53,116503	39,677539
4199	475464,822	1330077,739	53,116578	39,677683

4200	475471,493	1330085,056	53,116637	39,677794
4201	475483,016	1330099,889	53,116738	39,678018
4202	475489,567	1330114,746	53,116795	39,678242
4203	475494,658	1330131,830	53,116838	39,678498
4204	475497,889	1330146,167	53,116865	39,678713
4205	475502,100	1330168,407	53,116900	39,679046
4206	475522,074	1330206,552	53,117073	39,679621
4207	475540,698	1330236,604	53,117236	39,680074
4208	475552,841	1330260,634	53,117342	39,680436
4209	475574,315	1330303,365	53,117528	39,681079
4210	475582,157	1330317,678	53,117596	39,681295
4211	475592,059	1330338,582	53,117682	39,681609
4212	475595,450	1330347,252	53,117711	39,681740
4213	475598,810	1330355,839	53,117740	39,681869
4214	475606,102	1330372,536	53,117803	39,682120
4215	475611,003	1330386,865	53,117845	39,682335
4216	475614,624	1330403,776	53,117875	39,682589
4217	475619,795	1330433,366	53,117917	39,683032
4218	475622,115	1330447,711	53,117936	39,683247
4219	475625,466	1330452,842	53,117965	39,683324
4220	475631,037	1330458,881	53,118014	39,683416
4221	475635,698	1330468,046	53,118055	39,683554
4222	475638,919	1330480,354	53,118082	39,683738
4223	475641,550	1330488,067	53,118104	39,683854
4224	475644,560	1330495,961	53,118130	39,683973
4225	475646,261	1330503,864	53,118144	39,684091
4226	475646,311	1330510,497	53,118144	39,684190
4227	475644,310	1330526,063	53,118123	39,684422
4228	475644,960	1330551,825	53,118125	39,684807
4229	475644,640	1330585,425	53,118117	39,685309
4230	475649,841	1330616,409	53,118159	39,685773
4231	475649,781	1330646,593	53,118154	39,686223
4232	475656,283	1330666,977	53,118210	39,686529
4233	475669,586	1330711,894	53,118322	39,687203
4234	475677,587	1330737,047	53,118390	39,687581
4235	475686,039	1330760,920	53,118463	39,687940
4236	475694,841	1330762,867	53,118542	39,687971
4237	475699,442	1330762,281	53,118583	39,687963
4238	475735,430	1330748,769	53,118908	39,687771
4239	475761,255	1330814,326	53,119130	39,688756
4240	475772,248	1330843,083	53,119225	39,689188
4241	475777,629	1330862,749	53,119270	39,689483
4242	475779,939	1330875,329	53,119289	39,689672
4243	475780,309	1330891,547	53,119290	39,689914
4244	475780,689	1330902,486	53,119292	39,690077
4245	475783,080	1330913,474	53,119312	39,690242

4246	475786,771	1330925,006	53,119343	39,690415
4247	475792,632	1330937,199	53,119394	39,690599
4248	475801,924	1330945,621	53,119476	39,690727
4249	475813,586	1330957,847	53,119579	39,690912
4250	475829,050	1330973,339	53,119715	39,691148
4251	475844,423	1330988,245	53,119851	39,691374
4252	475852,725	1330999,159	53,119924	39,691539
4253	475861,527	1331010,312	53,120002	39,691708
4254	475864,657	1331015,971	53,120029	39,691793
4255	475866,418	1331022,364	53,120044	39,691889
4256	475864,647	1331033,023	53,120026	39,692048
4257	475865,757	1331046,815	53,120034	39,692254
4258	475866,298	1331054,083	53,120038	39,692363
4259	475866,628	1331061,004	53,120040	39,692466
4260	475867,278	1331065,516	53,120045	39,692534
4261	475870,308	1331072,924	53,120071	39,692645
4262	475875,860	1331080,802	53,120120	39,692764
4263	475883,131	1331088,623	53,120184	39,692883
4264	475890,043	1331097,375	53,120245	39,693015
4265	475895,544	1331109,625	53,120292	39,693199
4266	475898,775	1331118,394	53,120320	39,693331
4267	475900,325	1331129,622	53,120332	39,693499
4268	475900,405	1331140,733	53,120331	39,693665
4269	475899,035	1331158,544	53,120316	39,693931
4270	475896,714	1331188,018	53,120291	39,694370
4271	475897,324	1331198,775	53,120295	39,694531
4272	475899,245	1331210,399	53,120310	39,694705
4273	475902,995	1331221,791	53,120342	39,694876
4274	475905,066	1331225,602	53,120360	39,694934
4275	475907,266	1331229,454	53,120379	39,694992
4276	475908,677	1331233,150	53,120391	39,695047
4277	475909,667	1331238,826	53,120399	39,695132
4278	475909,707	1331244,097	53,120399	39,695211
4279	475909,067	1331250,564	53,120392	39,695307
4280	475906,106	1331255,176	53,120365	39,695376
4281	475902,775	1331259,886	53,120334	39,695445
4282	475898,344	1331268,061	53,120293	39,695566
4283	475897,344	1331273,530	53,120283	39,695647
4284	475896,424	1331284,799	53,120273	39,695816
4285	475897,614	1331293,584	53,120283	39,695947
4286	475900,355	1331300,703	53,120306	39,696054
4287	475905,296	1331308,375	53,120350	39,696170
4288	475908,567	1331312,591	53,120378	39,696234
4289	475911,717	1331317,111	53,120406	39,696302
4290	475912,547	1331319,149	53,120413	39,696333
4291	475912,768	1331321,574	53,120415	39,696369

4292	475912,157	1331324,527	53,120409	39,696413
4293	475910,367	1331328,066	53,120392	39,696465
4294	475908,367	1331337,512	53,120373	39,696606
4295	475908,187	1331345,382	53,120370	39,696723
4296	475907,256	1331349,448	53,120361	39,696784
4297	475905,576	1331356,122	53,120345	39,696883
4298	475902,885	1331363,118	53,120320	39,696987
4299	475900,725	1331368,999	53,120299	39,697074
4300	475894,704	1331379,534	53,120244	39,697230
4301	475892,253	1331386,290	53,120220	39,697330
4302	475890,573	1331390,216	53,120205	39,697388
4303	475886,692	1331397,872	53,120169	39,697502
4304	475882,151	1331404,422	53,120127	39,697598
4305	475877,470	1331408,918	53,120084	39,697664
4306	475865,838	1331421,225	53,119978	39,697845
4307	475858,056	1331427,371	53,119907	39,697935
4308	475854,075	1331432,882	53,119870	39,698016
4309	475851,724	1331439,225	53,119848	39,698110
4310	475851,244	1331444,208	53,119843	39,698185
4311	475851,274	1331447,796	53,119843	39,698238
4312	475850,384	1331452,400	53,119834	39,698307
4313	475848,114	1331457,258	53,119813	39,698379
4314	475845,003	1331461,144	53,119785	39,698436
4315	475842,192	1331464,798	53,119759	39,698490
4316	475839,102	1331469,253	53,119730	39,698555
4317	475836,901	1331473,386	53,119710	39,698617
4318	475835,921	1331479,614	53,119700	39,698709
4319	475836,701	1331484,811	53,119706	39,698787
4320	475837,241	1331491,493	53,119710	39,698887
4321	475837,531	1331498,043	53,119712	39,698985
4322	475836,331	1331505,096	53,119700	39,699090
4323	475835,891	1331513,098	53,119695	39,699209
4324	475836,241	1331524,597	53,119696	39,699381
4325	475837,441	1331532,937	53,119706	39,699506
4326	475843,063	1331545,460	53,119754	39,699694
4327	475851,985	1331568,417	53,119831	39,700040
4328	475858,076	1331590,097	53,119882	39,700365
4329	475865,177	1331603,205	53,119944	39,700562
4330	475870,258	1331609,540	53,119989	39,700658
4331	475875,480	1331619,093	53,120034	39,700802
4332	475878,460	1331625,907	53,120060	39,700905
4333	475880,441	1331632,861	53,120077	39,701009
4334	475881,251	1331643,857	53,120082	39,701174
4335	475880,821	1331651,611	53,120077	39,701289
4336	475878,890	1331660,149	53,120059	39,701416
4337	475877,430	1331668,539	53,120044	39,701541

4338	475875,980	1331679,741	53,120030	39,701708
4339	475875,530	1331687,356	53,120024	39,701822
4340	475875,320	1331693,905	53,120021	39,701919
4341	475875,139	1331702,625	53,120018	39,702050
4342	475873,749	1331712,648	53,120004	39,702199
4343	475870,308	1331722,959	53,119972	39,702352
4344	475867,128	1331735,812	53,119941	39,702543
4345	475863,497	1331749,060	53,119907	39,702740
4346	475858,736	1331761,987	53,119862	39,702932
4347	475857,016	1331772,562	53,119845	39,703089
4348	475856,836	1331782,511	53,119842	39,703238
4349	475854,925	1331793,540	53,119823	39,703402
4350	475852,555	1331811,738	53,119799	39,703673
4351	475849,474	1331821,456	53,119770	39,703817
4352	475844,013	1331830,885	53,119719	39,703957
4353	475839,142	1331835,579	53,119675	39,704026
4354	475833,701	1331841,650	53,119625	39,704115
4355	475831,430	1331848,456	53,119603	39,704216
4356	475830,170	1331854,816	53,119591	39,704311
4357	475829,970	1331861,102	53,119588	39,704405
4358	475829,790	1331868,031	53,119586	39,704508
4359	475831,830	1331880,694	53,119602	39,704698
4360	475840,432	1331897,341	53,119677	39,704948
4361	475844,213	1331910,094	53,119709	39,705140
4362	475845,993	1331921,305	53,119723	39,705308
4363	475845,343	1331930,924	53,119716	39,705451
4364	475842,002	1331941,937	53,119684	39,705615
4365	475835,291	1331956,917	53,119622	39,705837
4366	475832,040	1331967,443	53,119591	39,705993
4367	475829,560	1331978,654	53,119567	39,706160
4368	475831,470	1331996,638	53,119581	39,706429
4369	475833,701	1332011,387	53,119599	39,706650
4370	475836,941	1332019,257	53,119627	39,706768
4371	475841,692	1332026,632	53,119668	39,706879
4372	475845,923	1332036,894	53,119705	39,707034
4373	475848,954	1332047,866	53,119730	39,707198
4374	475849,504	1332057,674	53,119734	39,707345
4375	475849,574	1332066,641	53,119733	39,707479
4376	475849,384	1332073,909	53,119730	39,707587
4377	475850,244	1332083,461	53,119736	39,707730
4378	475853,185	1332097,526	53,119761	39,707941
4379	475855,915	1332104,819	53,119784	39,708051
4380	475856,425	1332111,344	53,119788	39,708148
4381	475855,275	1332119,040	53,119776	39,708263
4382	475853,625	1332124,378	53,119761	39,708342
4383	475850,114	1332133,378	53,119728	39,708476

4384	475847,384	1332143,962	53,119701	39,708633
4385	475846,173	1332153,531	53,119689	39,708775
4386	475846,253	1332160,196	53,119689	39,708875
4387	475847,344	1332165,913	53,119698	39,708961
4388	475847,894	1332166,812	53,119703	39,708974
4389	475854,115	1332172,677	53,119758	39,709063
4390	475869,608	1332184,688	53,119895	39,709247
4391	475877,770	1332190,776	53,119967	39,709340
4392	475883,851	1332197,722	53,120021	39,709445
4393	475887,012	1332203,233	53,120048	39,709528
4394	475893,613	1332217,438	53,120105	39,709742
4395	475898,144	1332228,013	53,120145	39,709901
4396	475901,315	1332242,714	53,120171	39,710121
4397	475911,057	1332267,816	53,120254	39,710499
4398	475917,228	1332283,185	53,120308	39,710730
4399	475924,720	1332301,119	53,120372	39,710999
4400	475949,285	1332348,618	53,120585	39,711715
4401	475961,658	1332369,885	53,120693	39,712036
4402	475980,632	1332394,599	53,120860	39,712410
4403	476013,439	1332428,430	53,121149	39,712923
4404	476035,354	1332447,519	53,121343	39,713214
4405	476048,467	1332456,956	53,121460	39,713358
4406	476067,131	1332472,613	53,121625	39,713597
4407	476077,753	1332481,836	53,121719	39,713737
4408	476087,265	1332490,184	53,121803	39,713864
4409	476106,009	1332504,117	53,121969	39,714077
4410	476118,632	1332518,182	53,122081	39,714291
4411	476124,103	1332525,219	53,122129	39,714397
4412	476126,153	1332530,251	53,122146	39,714473
4413	476131,894	1332542,212	53,122196	39,714653
4414	476140,536	1332558,430	53,122271	39,714897
4415	476149,308	1332569,327	53,122348	39,715062
4416	476157,340	1332576,867	53,122419	39,715177
4417	476164,261	1332585,059	53,122480	39,715301
4418	476168,642	1332593,333	53,122518	39,715426
4419	476172,633	1332604,643	53,122552	39,715596
4420	476173,713	1332619,566	53,122560	39,715819
4421	476172,113	1332637,194	53,122543	39,716082
4422	476170,163	1332648,108	53,122523	39,716244
4423	476169,242	1332659,377	53,122513	39,716412
4424	476170,443	1332669,169	53,122523	39,716559
4425	476174,493	1332679,092	53,122558	39,716708
4426	476179,865	1332686,913	53,122605	39,716826
4427	476185,106	1332693,834	53,122651	39,716931
4428	476197,118	1332701,968	53,122757	39,717055
4429	476209,721	1332707,528	53,122870	39,717142

4430	476222,934	1332712,420	53,122988	39,717218
4431	476234,376	1332715,958	53,123090	39,717274
4432	476245,019	1332720,586	53,123185	39,717346
4433	476255,871	1332722,888	53,123282	39,717383
4434	476265,163	1332721,848	53,123365	39,717370
4435	476274,685	1332718,945	53,123451	39,717329
4436	476286,907	1332716,412	53,123562	39,717294
4437	476308,482	1332715,249	53,123756	39,717282
4438	476323,485	1332713,640	53,123891	39,717262
4439	476331,607	1332713,591	53,123964	39,717264
4440	476336,758	1332714,036	53,124010	39,717272
4441	476343,250	1332714,952	53,124068	39,717287
4442	476355,472	1332719,984	53,124177	39,717365
4443	476372,186	1332730,782	53,124326	39,717531
4444	476394,641	1332748,444	53,124525	39,717800
4445	476407,963	1332759,094	53,124643	39,717963
4446	476422,206	1332772,631	53,124768	39,718169
4447	476432,709	1332787,892	53,124860	39,718399
4448	476442,311	1332806,032	53,124944	39,718673
4449	476451,093	1332825,344	53,125020	39,718963
4450	476458,644	1332833,519	53,125086	39,719087
4451	476465,776	1332839,302	53,125150	39,719176
4452	476475,118	1332846,503	53,125232	39,719286
4453	476496,142	1332863,975	53,125418	39,719552
4454	476515,456	1332875,095	53,125590	39,719723
4455	476541,452	1332886,908	53,125822	39,719906
4456	476559,866	1332891,751	53,125987	39,719983
4457	476578,720	1332898,177	53,126155	39,720084
4458	476600,364	1332907,177	53,126348	39,720224
4459	476613,207	1332916,490	53,126462	39,720366
4460	476630,291	1332927,767	53,126614	39,720539
4461	476655,526	1332951,385	53,126837	39,720898
4462	476696,705	1332986,725	53,127201	39,721437
4463	476742,365	1333033,028	53,127604	39,722140
4464	476760,149	1333053,734	53,127761	39,722454
4465	476775,362	1333072,831	53,127894	39,722743
4466	476789,685	1333091,375	53,128020	39,723024
4467	476798,317	1333102,083	53,128096	39,723186
4468	476807,489	1333113,904	53,128177	39,723365
4469	476815,841	1333124,116	53,128250	39,723520
4470	476823,532	1333134,214	53,128318	39,723673
4471	476832,604	1333144,393	53,128398	39,723827
4472	476838,015	1333152,139	53,128445	39,723944
4473	476841,746	1333160,669	53,128477	39,724072
4474	476844,507	1333168,770	53,128501	39,724194
4475	476847,607	1333182,290	53,128526	39,724397

4476	476850,278	1333192,082	53,128549	39,724544
4477	476854,739	1333203,103	53,128587	39,724710
4478	476862,270	1333217,102	53,128653	39,724921
4479	476871,382	1333229,352	53,128733	39,725106
4480	476883,295	1333241,603	53,128838	39,725292
4481	476901,519	1333259,817	53,128999	39,725569
4482	476919,683	1333279,714	53,129159	39,725871
4483	476931,525	1333295,594	53,129263	39,726111
4484	476952,290	1333327,997	53,129444	39,726600
4485	476961,912	1333348,860	53,129527	39,726914
4486	476969,823	1333370,572	53,129595	39,727241
4487	476976,255	1333392,103	53,129649	39,727564
4488	476983,066	1333414,244	53,129707	39,727896
4489	476989,768	1333428,655	53,129765	39,728113
4490	477011,862	1333461,520	53,129958	39,728610
4491	477029,346	1333485,724	53,130112	39,728976
4492	477037,718	1333499,929	53,130185	39,729190
4493	477047,660	1333517,327	53,130271	39,729453
4494	477057,742	1333532,745	53,130359	39,729686
4495	477066,554	1333539,616	53,130438	39,729791
4496	477080,317	1333547,882	53,130560	39,729918
4497	477122,486	1333569,965	53,130935	39,730259
4498	477140,040	1333579,328	53,131092	39,730403
4499	477159,214	1333593,311	53,131262	39,730617
4500	477167,326	1333603,004	53,131333	39,730764
4501	477169,936	1333607,442	53,131356	39,730831
4502	477172,107	1333614,033	53,131374	39,730930
4503	477172,927	1333624,716	53,131380	39,731089
4504	477171,577	1333643,821	53,131365	39,731374
4505	477167,666	1333662,308	53,131327	39,731650
4506	477165,775	1333680,761	53,131307	39,731925
4507	477166,655	1333697,573	53,131312	39,732176
4508	477167,636	1333725,737	53,131317	39,732597
4509	477170,036	1333741,196	53,131336	39,732828
4510	477176,558	1333768,715	53,131390	39,733241
4511	477183,249	1333791,533	53,131446	39,733584
4512	477188,930	1333813,822	53,131494	39,733918
4513	477191,751	1333827,401	53,131517	39,734122
4514	477191,821	1333836,566	53,131516	39,734259
4515	477189,670	1333847,438	53,131495	39,734421
4516	477187,000	1333859,763	53,131469	39,734604
4517	477185,249	1333868,012	53,131452	39,734727
4518	477185,389	1333880,089	53,131452	39,734907
4519	477187,780	1333889,056	53,131472	39,735042
4520	477190,331	1333896,282	53,131494	39,735150
4521	477193,681	1333907,584	53,131522	39,735320

4522	477197,582	1333919,001	53,131555	39,735491
4523	477217,546	1333961,460	53,131728	39,736131
4524	477237,311	1334001,757	53,131899	39,736738
4525	477258,125	1334034,829	53,132081	39,737237
4526	477266,987	1334044,555	53,132159	39,737385
4527	477275,759	1334051,723	53,132237	39,737494
4528	477282,070	1334058,174	53,132292	39,737592
4529	477285,851	1334065,615	53,132325	39,737705
4530	477286,291	1334069,146	53,132329	39,737757
4531	477285,681	1334071,340	53,132323	39,737790
4532	477284,211	1334076,347	53,132309	39,737864
4533	477284,601	1334082,996	53,132311	39,737964
4534	477288,512	1334091,980	53,132345	39,738099
4535	477292,812	1334101,945	53,132382	39,738249
4536	477294,963	1334109,369	53,132400	39,738360
4537	477295,823	1334113,758	53,132407	39,738426
4538	477298,584	1334123,789	53,132430	39,738577
4539	477300,604	1334132,302	53,132447	39,738705
4540	477300,424	1334141,591	53,132444	39,738843
4541	477300,074	1334161,290	53,132438	39,739137
4542	477301,414	1334173,062	53,132448	39,739314
4543	477302,505	1334186,005	53,132456	39,739507
4544	477302,324	1334195,657	53,132453	39,739651
4545	477301,404	1334207,404	53,132442	39,739827
4546	477299,374	1334226,988	53,132421	39,740119
4547	477295,253	1334240,888	53,132382	39,740325
4548	477288,442	1334260,562	53,132318	39,740617
4549	477274,429	1334283,305	53,132188	39,740953
4550	477249,113	1334317,078	53,131955	39,741451
4551	477226,998	1334341,521	53,131753	39,741810
4552	477197,402	1334369,296	53,131483	39,742217
4553	477187,290	1334376,795	53,131391	39,742327
4554	477173,117	1334385,572	53,131262	39,742454
4555	477161,934	1334394,935	53,131160	39,742591
4556	477138,299	1334412,976	53,130945	39,742854
4557	477130,438	1334419,435	53,130873	39,742949
4558	477127,597	1334423,395	53,130847	39,743007
4559	477124,366	1334429,153	53,130817	39,743092
4560	477123,376	1334436,140	53,130807	39,743196
4561	477124,516	1334453,810	53,130815	39,743461
4562	477126,187	1334472,940	53,130827	39,743747
4563	477130,768	1334490,915	53,130865	39,744016
4564	477144,671	1334532,887	53,130983	39,744647
4565	477173,057	1334594,600	53,131228	39,745576
4566	477184,769	1334619,109	53,131330	39,745945
4567	477191,141	1334636,779	53,131384	39,746211

4568	477198,842	1334663,012	53,131449	39,746605
4569	477205,974	1334698,253	53,131508	39,747133
4570	477207,944	1334759,025	53,131516	39,748041
4571	477220,597	1334835,925	53,131617	39,749193
4572	477223,828	1334860,854	53,131642	39,749567
4573	477225,638	1334879,258	53,131656	39,749842
4574	477226,228	1334900,698	53,131657	39,750162
4575	477230,829	1334936,541	53,131693	39,750699
4576	477236,010	1334954,615	53,131737	39,750970
4577	477244,182	1334975,478	53,131807	39,751284
4578	477246,112	1334985,394	53,131823	39,751433
4579	477246,953	1335001,331	53,131828	39,751671
4580	477246,122	1335013,243	53,131818	39,751849
4581	477242,802	1335025,774	53,131786	39,752035
4582	477241,411	1335030,567	53,131773	39,752106
4583	477239,081	1335034,592	53,131752	39,752166
4584	477234,570	1335041,216	53,131710	39,752263
4585	477231,869	1335046,034	53,131685	39,752335
4586	477230,579	1335051,198	53,131673	39,752411
4587	477229,669	1335063,349	53,131662	39,752593
4588	477232,650	1335099,176	53,131684	39,753129
4589	477233,750	1335112,878	53,131691	39,753334
4590	477233,560	1335121,952	53,131688	39,753469
4591	477234,230	1335144,407	53,131691	39,753805
4592	477235,050	1335155,782	53,131696	39,753975
4593	477233,940	1335163,545	53,131685	39,754090
4594	477232,230	1335166,795	53,131669	39,754139
4595	477228,949	1335170,351	53,131639	39,754191
4596	477224,248	1335172,405	53,131596	39,754220
4597	477218,607	1335176,133	53,131545	39,754274
4598	477207,204	1335177,726	53,131442	39,754295
4599	477194,191	1335180,761	53,131325	39,754337
4600	477183,479	1335185,488	53,131228	39,754405
4601	477173,837	1335192,319	53,131140	39,754504
4602	477167,306	1335200,725	53,131080	39,754628
4603	477163,845	1335210,063	53,131048	39,754767
4604	477159,324	1335222,478	53,131005	39,754951
4605	477157,344	1335233,499	53,130986	39,755115
4606	477157,944	1335246,640	53,130989	39,755311
4607	477159,154	1335270,035	53,130996	39,755661
4608	477162,185	1335285,098	53,131021	39,755887
4609	477167,896	1335297,299	53,131070	39,756071
4610	477177,168	1335313,253	53,131151	39,756312
4611	477187,950	1335328,308	53,131245	39,756539
4612	477191,361	1335337,110	53,131275	39,756672
4613	477195,052	1335345,961	53,131306	39,756805

4614	477196,932	1335348,659	53,131323	39,756846
4615	477197,362	1335351,769	53,131326	39,756892
4616	477197,172	1335355,291	53,131324	39,756945
4617	477195,052	1335360,843	53,131304	39,757027
4618	477192,831	1335367,385	53,131283	39,757124
4619	477191,451	1335376,781	53,131269	39,757264
4620	477194,501	1335387,026	53,131295	39,757418
4621	477194,501	1335393,345	53,131294	39,757512
4622	477191,941	1335405,430	53,131269	39,757692
4623	477191,661	1335413,581	53,131265	39,757814
4624	477192,081	1335420,815	53,131268	39,757922
4625	477192,941	1335432,505	53,131274	39,758097
4626	477194,021	1335441,810	53,131282	39,758236
4627	477195,432	1335452,493	53,131293	39,758396
4628	477197,232	1335457,764	53,131308	39,758475
4629	477199,252	1335464,157	53,131325	39,758571
4630	477200,283	1335469,833	53,131334	39,758656
4631	477201,813	1335477,480	53,131346	39,758771
4632	477202,123	1335485,844	53,131348	39,758896
4633	477202,183	1335495,034	53,131347	39,759033
4634	477201,513	1335502,904	53,131339	39,759151
4635	477198,612	1335518,487	53,131311	39,759383
4636	477196,662	1335531,282	53,131291	39,759573
4637	477195,782	1335547,863	53,131281	39,759821
4638	477193,421	1335571,571	53,131256	39,760174
4639	477189,740	1335619,730	53,131215	39,760893
4640	477189,430	1335633,696	53,131210	39,761101
4641	477184,889	1335657,322	53,131165	39,761453
4642	477179,948	1335670,991	53,131119	39,761656
4643	477176,718	1335683,901	53,131088	39,761848
4644	477176,027	1335691,895	53,131080	39,761967
4645	477177,448	1335700,623	53,131091	39,762098
4646	477180,739	1335705,110	53,131120	39,762165
4647	477185,039	1335711,322	53,131158	39,762259
4648	477188,490	1335716,668	53,131188	39,762340
4649	477191,051	1335722,582	53,131210	39,762429
4650	477190,401	1335730,469	53,131203	39,762547
4651	477188,800	1335736,606	53,131188	39,762638
4652	477183,529	1335745,862	53,131139	39,762775
4653	477179,118	1335751,744	53,131098	39,762862
4654	477176,588	1335757,724	53,131075	39,762950
4655	477173,557	1335767,112	53,131046	39,763090
4656	477170,386	1335785,450	53,131014	39,763363
4657	477169,066	1335811,006	53,130998	39,763744
4658	477169,226	1335833,024	53,130996	39,764073
4659	477170,076	1335847,114	53,131002	39,764284

4660	477170,926	1335859,644	53,131007	39,764471
4661	477170,976	1335866,145	53,131007	39,764568
4662	477170,136	1335869,807	53,130999	39,764623
4663	477168,526	1335872,051	53,130984	39,764656
4664	477166,005	1335874,146	53,130961	39,764686
4665	477162,785	1335876,638	53,130931	39,764723
4666	477149,312	1335890,620	53,130808	39,764928
4667	477143,751	1335899,637	53,130757	39,765061
4668	477138,920	1335909,016	53,130712	39,765200
4669	477135,999	1335918,495	53,130684	39,765341
4670	477133,078	1335924,690	53,130657	39,765432
4671	477129,928	1335931,363	53,130628	39,765531
4672	477123,446	1335940,999	53,130568	39,765673
4673	477118,485	1335950,081	53,130522	39,765808
4674	477112,644	1335960,186	53,130468	39,765957
4675	477109,303	1335968,807	53,130436	39,766085
4676	477108,583	1335975,547	53,130429	39,766185
4677	477108,633	1335982,468	53,130428	39,766289
4678	477107,963	1335987,698	53,130421	39,766367
4679	477106,843	1335991,146	53,130410	39,766418
4680	477104,532	1335995,658	53,130389	39,766485
4681	477103,012	1336000,946	53,130375	39,766563
4682	477102,262	1336005,797	53,130367	39,766636
4683	477102,332	1336010,449	53,130367	39,766705
4684	477103,082	1336014,351	53,130373	39,766764
4685	477103,532	1336021,429	53,130376	39,766869
4686	477102,252	1336026,346	53,130364	39,766943
4687	477099,101	1336035,016	53,130334	39,767071
4688	477090,649	1336053,535	53,130255	39,767346
4689	477082,197	1336076,683	53,130175	39,767689
4690	477076,806	1336098,420	53,130123	39,768012
4691	477071,425	1336124,322	53,130071	39,768398
4692	477069,505	1336141,134	53,130051	39,768648
4693	477068,865	1336156,808	53,130043	39,768882
4694	477068,715	1336170,329	53,130039	39,769084
4695	477068,054	1336181,770	53,130031	39,769255
4696	477066,654	1336190,498	53,130017	39,769385
4697	477063,894	1336197,089	53,129991	39,769482
4698	477059,603	1336202,410	53,129952	39,769561
4699	477043,509	1336221,062	53,129804	39,769835
4700	477035,057	1336233,419	53,129727	39,770017
4701	477029,016	1336241,602	53,129671	39,770138
4702	477024,785	1336248,177	53,129632	39,770235
4703	477022,105	1336252,368	53,129607	39,770297
4704	477020,754	1336256,204	53,129594	39,770354
4705	477020,564	1336260,666	53,129592	39,770420

4706	477021,244	1336264,469	53,129597	39,770477
4707	477022,635	1336267,406	53,129609	39,770522
4708	477023,135	1336273,263	53,129613	39,770609
4709	477023,195	1336280,976	53,129612	39,770725
4710	477023,245	1336287,765	53,129612	39,770826
4711	477023,315	1336297,310	53,129611	39,770968
4712	477023,115	1336303,604	53,129608	39,771062
4713	477021,484	1336310,344	53,129592	39,771163
4714	477018,824	1336317,273	53,129567	39,771265
4715	477013,423	1336330,546	53,129517	39,771462
4716	477008,392	1336340,305	53,129470	39,771607
4717	477006,071	1336347,045	53,129448	39,771707
4718	477005,581	1336351,070	53,129443	39,771767
4719	477005,641	1336353,958	53,129443	39,771810
4720	477006,281	1336357,150	53,129448	39,771858
4721	477007,842	1336360,714	53,129462	39,771911
4722	477010,912	1336367,239	53,129488	39,772010
4723	477013,013	1336371,710	53,129506	39,772077
4724	477013,353	1336374,812	53,129509	39,772123
4725	477013,043	1336377,930	53,129505	39,772170
4726	477011,442	1336383,078	53,129490	39,772246
4727	477006,581	1336391,739	53,129445	39,772374
4728	477004,751	1336396,392	53,129428	39,772443
4729	477003,381	1336403,321	53,129415	39,772547
4730	477003,151	1336407,289	53,129412	39,772606
4731	477003,351	1336414,516	53,129412	39,772714
4732	477003,991	1336420,241	53,129417	39,772799
4733	477003,801	1336424,225	53,129415	39,772859
4734	477003,021	1336426,741	53,129408	39,772896
4735	477001,540	1336431,031	53,129394	39,772960
4736	477000,620	1336433,926	53,129385	39,773003
4737	476999,970	1336437,449	53,129378	39,773055
4738	477000,000	1336441,095	53,129378	39,773110
4739	477000,050	1336445,747	53,129378	39,773179
4740	477000,580	1336449,773	53,129382	39,773240
4741	477001,790	1336460,588	53,129391	39,773401
4742	477003,511	1336473,490	53,129404	39,773595
4743	477004,351	1336485,987	53,129410	39,773781
4744	477004,741	1336492,273	53,129412	39,773875
4745	477005,791	1336495,383	53,129421	39,773922
4746	477006,981	1336497,528	53,129432	39,773955
4747	477009,482	1336500,811	53,129454	39,774004
4748	477010,472	1336503,171	53,129462	39,774040
4749	477010,922	1336505,126	53,129466	39,774069
4750	477011,602	1336513,738	53,129471	39,774198
4751	477011,952	1336519,257	53,129473	39,774280

4752	477012,873	1336521,162	53,129481	39,774309
4753	477014,273	1336523,084	53,129493	39,774338
4754	477016,363	1336524,784	53,129512	39,774364
4755	477017,884	1336526,285	53,129525	39,774387
4756	477019,094	1336528,339	53,129535	39,774418
4757	477021,144	1336532,802	53,129553	39,774485
4758	477024,725	1336538,032	53,129584	39,774564
4759	477030,046	1336543,147	53,129631	39,774642
4760	477034,707	1336547,412	53,129673	39,774707
4761	477042,099	1336551,916	53,129738	39,774776
4762	477050,561	1336556,510	53,129814	39,774847
4763	477058,582	1336560,949	53,129885	39,774916
4764	477064,844	1336564,966	53,129941	39,774977
4765	477070,565	1336568,200	53,129991	39,775027
4766	477074,146	1336569,495	53,130023	39,775048
4767	477076,976	1336570,155	53,130049	39,775058
4768	477080,187	1336570,386	53,130077	39,775062
4769	477083,068	1336569,982	53,130103	39,775057
4770	477085,258	1336569,124	53,130123	39,775045
4771	477087,579	1336568,406	53,130144	39,775035
4772	477090,159	1336567,911	53,130167	39,775028
4773	477092,120	1336567,680	53,130185	39,775025
4774	477095,390	1336568,109	53,130214	39,775033
4775	477098,391	1336568,926	53,130241	39,775046
4776	477101,642	1336569,833	53,130270	39,775060
4777	477103,972	1336571,293	53,130291	39,775082
4778	477106,373	1336573,768	53,130312	39,775120
4779	477109,213	1336577,620	53,130337	39,775178
4780	477111,794	1336583,387	53,130359	39,775265
4781	477115,355	1336592,972	53,130390	39,775409
4782	477118,065	1336600,677	53,130413	39,775525
4783	477120,606	1336606,039	53,130435	39,775606
4784	477124,466	1336612,226	53,130468	39,775699
4785	477127,107	1336616,202	53,130492	39,775759
4786	477128,657	1336618,652	53,130505	39,775796
4787	477129,778	1336621,498	53,130515	39,775839
4788	477130,248	1336625,326	53,130518	39,775897
4789	477129,928	1336629,376	53,130515	39,775957
4790	477129,458	1336635,481	53,130510	39,776048
4791	477129,808	1336641,264	53,130512	39,776134
4792	477131,698	1336648,787	53,130528	39,776247
4793	477134,299	1336655,023	53,130550	39,776341
4794	477139,250	1336662,943	53,130593	39,776461
4795	477151,692	1336679,103	53,130702	39,776706
4796	477158,814	1336686,610	53,130765	39,776820
4797	477165,795	1336692,566	53,130827	39,776910

4798	477170,906	1336694,826	53,130872	39,776946
4799	477172,957	1336696,253	53,130890	39,776967
4800	477174,057	1336697,920	53,130900	39,776993
4801	477175,707	1336701,624	53,130914	39,777048
4802	477177,688	1336705,459	53,130931	39,777106
4803	477180,688	1336709,139	53,130958	39,777162
4804	477182,809	1336710,615	53,130977	39,777185
4805	477182,909	1336712,793	53,130977	39,777217
4806	477181,789	1336718,592	53,130966	39,777303
4807	477182,109	1336723,624	53,130968	39,777379
4808	477182,579	1336728,450	53,130972	39,777451
4809	477184,069	1336732,063	53,130984	39,777505
4810	477188,300	1336738,580	53,131021	39,777604
4811	477191,701	1336743,530	53,131051	39,777679
4812	477193,541	1336749,502	53,131067	39,777768
4813	477195,172	1336756,217	53,131080	39,777869
4814	477196,552	1336764,211	53,131091	39,777989
4815	477201,053	1336774,819	53,131130	39,778149
4816	477206,374	1336783,671	53,131176	39,778282
4817	477211,025	1336790,543	53,131217	39,778386
4818	477216,206	1336797,010	53,131263	39,778484
4819	477218,467	1336800,301	53,131282	39,778534
4820	477219,997	1336803,865	53,131296	39,778587
4821	477221,367	1336809,202	53,131307	39,778668
4822	477222,627	1336814,919	53,131317	39,778753
4823	477223,188	1336824,406	53,131321	39,778895
4824	477223,268	1336834,783	53,131320	39,779050
4825	477223,348	1336840,814	53,131320	39,779140
4826	477225,778	1336852,602	53,131340	39,779317
4827	477226,078	1336859,234	53,131341	39,779416
4828	477224,898	1336867,929	53,131329	39,779546
4829	477225,428	1336873,481	53,131333	39,779629
4830	477224,908	1336877,069	53,131328	39,779682
4831	477223,468	1336879,899	53,131314	39,779724
4832	477219,967	1336883,322	53,131282	39,779774
4833	477215,036	1336888,008	53,131237	39,779843
4834	477212,255	1336892,520	53,131212	39,779910
4835	477209,915	1336898,493	53,131190	39,779998
4836	477209,165	1336903,030	53,131182	39,780066
4837	477209,095	1336907,814	53,131181	39,780137
4838	477209,785	1336912,516	53,131186	39,780208
4839	477211,495	1336919,116	53,131200	39,780307
4840	477212,445	1336922,457	53,131208	39,780357
4841	477212,365	1336926,268	53,131207	39,780414
4842	477211,365	1336928,421	53,131198	39,780446
4843	477209,495	1336931,325	53,131180	39,780488

4844	477207,824	1336934,476	53,131165	39,780535
4845	477206,084	1336938,238	53,131149	39,780591
4846	477205,174	1336941,818	53,131140	39,780644
4847	477204,694	1336946,289	53,131135	39,780711
4848	477204,744	1336952,946	53,131134	39,780810
4849	477204,654	1336956,535	53,131133	39,780864
4850	477203,883	1336959,018	53,131126	39,780901
4851	477202,163	1336964,569	53,131109	39,780983
4852	477200,223	1336970,765	53,131091	39,781075
4853	477197,862	1336975,772	53,131069	39,781149
4854	477195,302	1336979,468	53,131045	39,781204
4855	477194,141	1336983,930	53,131034	39,781270
4856	477193,931	1336988,971	53,131031	39,781345
4857	477194,611	1336996,304	53,131036	39,781455
4858	477197,922	1337004,545	53,131065	39,781579
4859	477204,754	1337012,399	53,131125	39,781698
4860	477214,356	1337020,500	53,131210	39,781822
4861	477221,777	1337024,146	53,131276	39,781878
4862	477228,759	1337025,721	53,131338	39,781904
4863	477238,231	1337028,625	53,131423	39,781949
4864	477245,112	1337031,042	53,131484	39,781987
4865	477248,443	1337031,554	53,131514	39,781996
4866	477252,194	1337031,339	53,131548	39,781994
4867	477254,654	1337030,126	53,131570	39,781976
4868	477258,555	1337027,198	53,131606	39,781934
4869	477262,026	1337022,710	53,131638	39,781868
4870	477263,246	1337021,753	53,131649	39,781854
4871	477265,027	1337020,986	53,131665	39,781843
4872	477267,037	1337020,978	53,131683	39,781843
4873	477273,928	1337021,555	53,131745	39,781854
4874	477277,439	1337021,349	53,131776	39,781851
4875	477280,900	1337020,326	53,131807	39,781837
4876	477284,781	1337017,901	53,131843	39,781802
4877	477289,382	1337015,030	53,131885	39,781760
4878	477292,292	1337014,362	53,131911	39,781751
4879	477295,803	1337014,115	53,131942	39,781748
4880	477298,574	1337014,552	53,131967	39,781756
4881	477302,204	1337015,228	53,132000	39,781767
4882	477307,106	1337017,522	53,132043	39,781802
4883	477310,076	1337019,650	53,132070	39,781835
4884	477311,937	1337021,696	53,132086	39,781866
4885	477314,407	1337026,109	53,132108	39,781933
4886	477316,618	1337032,700	53,132126	39,782032
4887	477318,258	1337041,321	53,132140	39,782161
4888	477318,318	1337048,531	53,132139	39,782269
4889	477318,128	1337055,716	53,132136	39,782376

4890	477316,728	1337061,729	53,132123	39,782465
4891	477315,337	1337065,879	53,132109	39,782527
4892	477313,317	1337069,517	53,132091	39,782581
4893	477311,857	1337072,214	53,132077	39,782621
4894	477310,746	1337074,739	53,132067	39,782658
4895	477308,966	1337078,896	53,132050	39,782720
4896	477307,906	1337081,783	53,132040	39,782762
4897	477306,465	1337084,497	53,132027	39,782803
4898	477304,995	1337086,189	53,132013	39,782827
4899	477302,725	1337087,921	53,131992	39,782853
4900	477300,044	1337089,653	53,131968	39,782878
4901	477297,343	1337091,328	53,131944	39,782902
4902	477294,653	1337093,539	53,131919	39,782934
4903	477292,412	1337095,923	53,131899	39,782969
4904	477291,032	1337096,904	53,131886	39,782984
4905	477289,572	1337097,746	53,131873	39,782996
4906	477287,751	1337098,266	53,131856	39,783003
4907	477285,391	1337098,406	53,131835	39,783005
4908	477281,310	1337098,859	53,131798	39,783010
4909	477278,269	1337099,717	53,131771	39,783022
4910	477273,788	1337102,332	53,131730	39,783060
4911	477259,245	1337112,438	53,131598	39,783207
4912	477241,712	1337120,926	53,131439	39,783329
4913	477234,220	1337127,311	53,131371	39,783422
4914	477231,009	1337130,949	53,131341	39,783476
4915	477228,389	1337136,237	53,131317	39,783554
4916	477227,258	1337139,075	53,131306	39,783596
4917	477226,088	1337142,713	53,131295	39,783650
4918	477225,938	1337146,491	53,131293	39,783707
4919	477226,298	1337149,626	53,131296	39,783754
4920	477227,759	1337153,849	53,131308	39,783817
4921	477231,169	1337159,533	53,131338	39,783903
4922	477235,580	1337165,398	53,131377	39,783992
4923	477242,762	1337172,542	53,131440	39,784100
4924	477253,654	1337181,971	53,131536	39,784244
4925	477261,336	1337186,797	53,131605	39,784318
4926	477273,038	1337194,881	53,131708	39,784442
4927	477288,562	1337202,635	53,131847	39,784562
4928	477301,234	1337208,146	53,131959	39,784648
4929	477306,905	1337209,994	53,132010	39,784677
4930	477312,447	1337211,809	53,132060	39,784706
4931	477317,348	1337212,147	53,132104	39,784712
4932	477320,698	1337212,807	53,132134	39,784723
4933	477323,059	1337213,755	53,132155	39,784738
4934	477325,219	1337214,869	53,132174	39,784755
4935	477326,410	1337216,041	53,132184	39,784773

4936	477327,300	1337217,550	53,132192	39,784796
4937	477328,640	1337219,489	53,132204	39,784825
4938	477330,200	1337221,081	53,132218	39,784849
4939	477331,951	1337222,401	53,132233	39,784869
4940	477334,511	1337224,100	53,132256	39,784895
4941	477335,842	1337225,453	53,132268	39,784916
4942	477336,512	1337226,888	53,132273	39,784938
4943	477337,932	1337229,990	53,132286	39,784984
4944	477341,003	1337234,288	53,132312	39,785049
4945	477345,724	1337239,947	53,132354	39,785135
4946	477349,515	1337243,247	53,132387	39,785185
4947	477350,445	1337244,789	53,132396	39,785209
4948	477350,585	1337246,423	53,132397	39,785233
4949	477350,095	1337247,990	53,132392	39,785256
4950	477349,505	1337249,995	53,132386	39,785286
4951	477349,535	1337252,684	53,132386	39,785326
4952	477350,635	1337255,406	53,132396	39,785367
4953	477352,615	1337258,879	53,132413	39,785420
4954	477354,226	1337262,401	53,132427	39,785473
4955	477355,116	1337264,489	53,132434	39,785504
4956	477355,346	1337266,889	53,132436	39,785540
4957	477355,426	1337269,306	53,132436	39,785576
4958	477354,836	1337272,499	53,132430	39,785624
4959	477353,635	1337275,534	53,132419	39,785669
4960	477352,435	1337278,026	53,132408	39,785706
4961	477350,955	1337279,585	53,132394	39,785729
4962	477347,794	1337282,464	53,132366	39,785771
4963	477339,552	1337290,020	53,132290	39,785881
4964	477330,130	1337297,659	53,132204	39,785993
4965	477321,809	1337306,741	53,132128	39,786126
4966	477314,607	1337313,440	53,132062	39,786224
4967	477311,546	1337317,540	53,132034	39,786285
4968	477309,836	1337319,503	53,132019	39,786314
4969	477308,216	1337320,831	53,132004	39,786333
4970	477306,585	1337321,813	53,131989	39,786347
4971	477303,425	1337322,151	53,131961	39,786351
4972	477298,094	1337322,448	53,131913	39,786354
4973	477292,452	1337322,679	53,131862	39,786356
4974	477287,081	1337324,189	53,131813	39,786377
4975	477281,540	1337326,589	53,131763	39,786412
4976	477275,869	1337330,755	53,131712	39,786472
4977	477273,568	1337331,654	53,131691	39,786485
4978	477269,708	1337332,735	53,131656	39,786500
4979	477264,826	1337333,114	53,131612	39,786505
4980	477260,296	1337332,553	53,131571	39,786495
4981	477256,895	1337331,935	53,131541	39,786485

4982	477253,944	1337331,836	53,131514	39,786483
4983	477251,034	1337332,364	53,131488	39,786490
4984	477248,613	1337334,038	53,131466	39,786514
4985	477247,073	1337336,521	53,131452	39,786551
4986	477245,382	1337340,803	53,131436	39,786614
4987	477244,412	1337344,424	53,131427	39,786668
4988	477243,162	1337348,903	53,131415	39,786735
4989	477241,531	1337351,386	53,131400	39,786771
4990	477238,761	1337355,907	53,131374	39,786838
4991	477237,451	1337357,474	53,131362	39,786861
4992	477234,310	1337360,395	53,131333	39,786904
4993	477231,409	1337363,694	53,131307	39,786952
4994	477229,949	1337367,646	53,131293	39,787011
4995	477229,419	1337372,612	53,131287	39,787085
4996	477231,069	1337377,949	53,131301	39,787165
4997	477232,410	1337382,701	53,131313	39,787237
4998	477232,440	1337386,042	53,131312	39,787286
4999	477231,769	1337390,364	53,131306	39,787351
5000	477229,889	1337395,743	53,131288	39,787431
5001	477227,108	1337401,303	53,131262	39,787513
5002	477224,028	1337407,350	53,131233	39,787602
5003	477221,877	1337413,330	53,131213	39,787691
5004	477219,867	1337420,953	53,131194	39,787804
5005	477219,387	1337426,933	53,131188	39,787894
5006	477219,307	1337431,924	53,131187	39,787968
5007	477218,847	1337434,935	53,131182	39,788013
5008	477218,096	1337439,406	53,131175	39,788080
5009	477218,257	1337442,525	53,131176	39,788126
5010	477219,027	1337444,414	53,131182	39,788155
5011	477219,657	1337445,263	53,131188	39,788168
5012	477222,467	1337447,144	53,131213	39,788196
5013	477226,308	1337447,771	53,131247	39,788207
5014	477227,879	1337447,763	53,131261	39,788207
5015	477235,320	1337448,316	53,131328	39,788217
5016	477242,752	1337450,048	53,131395	39,788245
5017	477256,215	1337450,427	53,131515	39,788255
5018	477270,018	1337448,200	53,131640	39,788225
5019	477282,360	1337446,591	53,131751	39,788204
5020	477292,582	1337445,024	53,131843	39,788184
5021	477296,863	1337444,752	53,131882	39,788181
5022	477301,254	1337445,189	53,131921	39,788189
5023	477304,725	1337446,352	53,131952	39,788207
5024	477309,996	1337450,749	53,131999	39,788274
5025	477314,697	1337456,177	53,132040	39,788356
5026	477317,048	1337464,072	53,132060	39,788475
5027	477318,858	1337474,573	53,132074	39,788632

5028	477320,328	1337487,937	53,132085	39,788832
5029	477321,219	1337496,359	53,132092	39,788958
5030	477323,879	1337506,011	53,132114	39,789103
5031	477326,590	1337512,437	53,132137	39,789200
5032	477331,251	1337519,466	53,132178	39,789306
5033	477335,172	1337522,427	53,132213	39,789352
5034	477341,293	1337525,314	53,132267	39,789396
5035	477353,455	1337530,610	53,132376	39,789479
5036	477366,938	1337533,960	53,132496	39,789532
5037	477378,091	1337535,527	53,132596	39,789559
5038	477406,857	1337536,451	53,132855	39,789581
5039	477449,016	1337536,525	53,133233	39,789593
5040	477462,219	1337535,543	53,133352	39,789582
5041	477477,872	1337533,531	53,133493	39,789556
5042	477489,775	1337531,831	53,133600	39,789534
5043	477494,916	1337531,790	53,133646	39,789535
5044	477499,937	1337531,757	53,133692	39,789536
5045	477503,838	1337532,838	53,133726	39,789553
5046	477506,608	1337534,430	53,133751	39,789578
5047	477512,169	1337537,993	53,133800	39,789632
5048	477516,210	1337540,031	53,133836	39,789664
5049	477519,791	1337541,607	53,133868	39,789688
5050	477523,022	1337543,306	53,133897	39,789715
5051	477525,352	1337545,484	53,133918	39,789748
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5053	477527,573	1337549,006	53,133937	39,789801
5054	477528,343	1337554,756	53,133943	39,789887
5055	477528,633	1337561,661	53,133944	39,789990
5056	477528,573	1337570,174	53,133943	39,790117
5057	477525,942	1337590,154	53,133916	39,790415
5058	477525,742	1337596,951	53,133913	39,790517
5059	477525,932	1337603,674	53,133913	39,790617
5060	477526,452	1337608,327	53,133917	39,790687
5061	477526,482	1337612,320	53,133917	39,790746
5062	477526,282	1337616,007	53,133914	39,790801
5063	477525,392	1337617,838	53,133906	39,790829
5064	477523,922	1337619,216	53,133893	39,790849
5065	477520,941	1337621,014	53,133866	39,790875
5066	477517,140	1337622,210	53,133831	39,790892
5067	477511,709	1337624,726	53,133782	39,790928
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5069	477495,846	1337632,736	53,133638	39,791043
5070	477490,935	1337638,107	53,133593	39,791122
5071	477486,474	1337643,452	53,133552	39,791201
5072	477483,963	1337649,672	53,133529	39,791293
5073	477483,503	1337656,090	53,133524	39,791388

5074	477483,173	1337662,137	53,133520	39,791479
5075	477482,743	1337669,017	53,133515	39,791581
5076	477480,603	1337677,819	53,133494	39,791712
5077	477477,482	1337686,646	53,133464	39,791843
5078	477474,181	1337692,626	53,133434	39,791932
5079	477470,280	1337700,488	53,133397	39,792048
5080	477469,290	1337705,784	53,133388	39,792127
5081	477468,100	1337714,099	53,133376	39,792251
5082	477466,560	1337720,567	53,133361	39,792347
5083	477464,669	1337725,706	53,133343	39,792423
5084	477463,789	1337730,292	53,133334	39,792491
5085	477463,199	1337736,653	53,133328	39,792586
5086	477463,239	1337743,269	53,133327	39,792685
5087	477463,409	1337748,787	53,133328	39,792768
5088	477463,099	1337751,757	53,133325	39,792812
5089	477461,298	1337756,005	53,133308	39,792875
5090	477457,018	1337762,894	53,133268	39,792977
5091	477446,205	1337773,915	53,133169	39,793138
5092	477437,973	1337785,893	53,133093	39,793315
5093	477434,773	1337792,443	53,133063	39,793412
5094	477432,102	1337800,246	53,133038	39,793528
5095	477430,982	1337806,796	53,133027	39,793625
5096	477430,802	1337814,534	53,133024	39,793741
5097	477432,022	1337823,146	53,133034	39,793870
5098	477433,523	1337829,795	53,133046	39,793969
5099	477435,353	1337835,075	53,133062	39,794049
5100	477438,244	1337847,003	53,133086	39,794228
5101	477441,584	1337855,822	53,133114	39,794360
5102	477445,875	1337863,419	53,133151	39,794475
5103	477449,496	1337867,008	53,133183	39,794530
5104	477455,957	1337870,407	53,133241	39,794582
5105	477461,178	1337871,850	53,133288	39,794605
5106	477469,650	1337875,199	53,133363	39,794658
5107	477474,821	1337876,800	53,133409	39,794683
5108	477490,965	1337882,145	53,133553	39,794767
5109	477515,990	1337887,606	53,133777	39,794856
5110	477523,312	1337889,743	53,133843	39,794889
5111	477526,592	1337891,417	53,133872	39,794915
5112	477530,103	1337894,412	53,133903	39,794961
5113	477534,044	1337898,883	53,133938	39,795029
5114	477537,185	1337904,823	53,133965	39,795119
5115	477539,615	1337911,480	53,133986	39,795219
5116	477540,255	1337918,104	53,133990	39,795318
5117	477539,945	1337922,674	53,133987	39,795386
5118	477535,994	1337938,562	53,133949	39,795622
5119	477520,941	1337968,969	53,133808	39,796072

5120	477511,109	1337990,549	53,133717	39,796392
5121	477503,517	1338002,791	53,133646	39,796573
5122	477500,697	1338008,021	53,133620	39,796650
5123	477497,516	1338014,134	53,133591	39,796740
5124	477495,796	1338018,588	53,133574	39,796807
5125	477495,176	1338023,125	53,133568	39,796874
5126	477496,186	1338034,930	53,133575	39,797051
5127	477498,566	1338044,829	53,133595	39,797199
5128	477500,617	1338054,234	53,133612	39,797340
5129	477502,187	1338065,535	53,133624	39,797510
5130	477502,867	1338074,486	53,133629	39,797643
5131	477501,967	1338083,972	53,133619	39,797785
5132	477499,217	1338094,160	53,133593	39,797936
5133	477494,235	1338106,823	53,133546	39,798124
5134	477488,374	1338120,500	53,133491	39,798327
5135	477486,484	1338131,472	53,133472	39,798490
5136	477484,613	1338140,290	53,133454	39,798621
5137	477483,783	1338146,584	53,133445	39,798715
5138	477485,944	1338153,984	53,133464	39,798826
5139	477489,434	1338159,767	53,133494	39,798914
5140	477494,806	1338165,310	53,133541	39,798998
5141	477501,367	1338171,398	53,133599	39,799091
5142	477507,028	1338177,453	53,133649	39,799183
5143	477510,549	1338182,337	53,133680	39,799256
5144	477521,731	1338200,271	53,133777	39,799527
5145	477527,363	1338206,779	53,133827	39,799626
5146	477536,264	1338212,785	53,133906	39,799718
5147	477547,857	1338220,275	53,134009	39,799833
5148	477554,968	1338226,792	53,134072	39,799933
5149	477562,650	1338236,559	53,134139	39,800081
5150	477569,242	1338248,050	53,134196	39,800254
5151	477575,653	1338266,982	53,134251	39,800539
5152	477576,583	1338275,801	53,134258	39,800671
5153	477577,273	1338283,597	53,134263	39,800787
5154	477577,933	1338290,047	53,134267	39,800884
5155	477577,873	1338299,097	53,134265	39,801019
5156	477574,563	1338310,679	53,134234	39,801191
5157	477566,951	1338327,565	53,134163	39,801441
5158	477562,400	1338337,390	53,134120	39,801587
5159	477559,900	1338345,210	53,134096	39,801703
5160	477557,809	1338353,460	53,134076	39,801826
5161	477556,729	1338358,178	53,134066	39,801896
5162	477555,559	1338361,989	53,134055	39,801952
5163	477553,198	1338366,848	53,134033	39,802024
5164	477549,917	1338375,667	53,134002	39,802155
5165	477547,907	1338384,362	53,133982	39,802284

5166	477547,417	1338399,482	53,133975	39,802510
5167	477547,797	1338408,020	53,133977	39,802638
5168	477550,347	1338417,878	53,133998	39,802786
5169	477550,658	1338427,464	53,134000	39,802929
5170	477549,187	1338434,006	53,133985	39,803026
5171	477548,427	1338437,965	53,133978	39,803085
5172	477548,427	1338442,304	53,133977	39,803150
5173	477549,727	1338445,637	53,133988	39,803200
5174	477552,308	1338448,384	53,134011	39,803242
5175	477555,089	1338450,133	53,134036	39,803269
5176	477558,329	1338452,179	53,134064	39,803300
5177	477560,690	1338455,231	53,134085	39,803347
5178	477560,250	1338466,203	53,134079	39,803510
5179	477558,729	1338470,369	53,134065	39,803572
5180	477557,289	1338474,221	53,134051	39,803629
5181	477556,399	1338479,261	53,134043	39,803704
5182	477556,619	1338480,292	53,134044	39,803720
5183	477559,790	1338486,430	53,134072	39,803812
5184	477564,150	1338491,594	53,134110	39,803891
5185	477569,392	1338497,525	53,134156	39,803981
5186	477573,712	1338501,972	53,134194	39,804048
5187	477580,104	1338505,956	53,134251	39,804110
5188	477586,975	1338507,730	53,134313	39,804138
5189	477592,817	1338507,928	53,134365	39,804143
5190	477599,538	1338507,061	53,134426	39,804131
5191	477604,629	1338505,568	53,134472	39,804111
5192	477609,380	1338505,172	53,134514	39,804106
5193	477614,071	1338505,139	53,134556	39,804107
5194	477619,972	1338504,818	53,134610	39,804104
5195	477624,723	1338503,910	53,134652	39,804091
5196	477630,155	1338503,102	53,134701	39,804081
5197	477637,066	1338501,815	53,134764	39,804063
5198	477647,818	1338497,649	53,134861	39,804004
5199	477654,650	1338496,164	53,134922	39,803984
5200	477658,621	1338496,016	53,134958	39,803983
5201	477661,041	1338497,014	53,134980	39,803998
5202	477661,801	1338498,796	53,134986	39,804025
5203	477662,461	1338503,465	53,134991	39,804095
5204	477663,382	1338507,672	53,134999	39,804158
5205	477664,642	1338512,242	53,135010	39,804227
5206	477666,652	1338516,680	53,135027	39,804294
5207	477669,203	1338521,407	53,135049	39,804365
5208	477673,704	1338527,421	53,135088	39,804456
5209	477676,014	1338531,850	53,135108	39,804523
5210	477677,735	1338536,008	53,135123	39,804585
5211	477677,655	1338538,112	53,135122	39,804617

5212	477676,334	1338543,086	53,135109	39,804691
5213	477675,744	1338547,351	53,135103	39,804754
5214	477676,474	1338550,106	53,135110	39,804796
5215	477677,105	1338550,956	53,135115	39,804809
5216	477679,665	1338552,696	53,135138	39,804835
5217	477682,006	1338553,191	53,135159	39,804843
5218	477684,056	1338553,612	53,135177	39,804850
5219	477686,667	1338555,105	53,135200	39,804873
5220	477689,377	1338557,332	53,135224	39,804907
5221	477691,178	1338559,766	53,135240	39,804944
5222	477693,008	1338563,255	53,135256	39,804997
5223	477693,498	1338565,450	53,135260	39,805030
5224	477697,109	1338572,412	53,135291	39,805135
5225	477700,980	1338575,555	53,135325	39,805183
5226	477703,530	1338577,230	53,135348	39,805208
5227	477704,911	1338578,302	53,135360	39,805225
5228	477705,831	1338580,001	53,135368	39,805250
5229	477706,791	1338582,089	53,135377	39,805282
5230	477706,931	1338586,312	53,135377	39,805345
5231	477706,981	1338590,297	53,135377	39,805404
5232	477707,411	1338592,788	53,135380	39,805442
5233	477708,801	1338595,320	53,135392	39,805480
5234	477710,472	1338596,723	53,135407	39,805501
5235	477713,402	1338597,927	53,135433	39,805520
5236	477717,553	1338597,869	53,135471	39,805520
5237	477720,814	1338597,218	53,135500	39,805512
5238	477723,965	1338596,665	53,135528	39,805504
5239	477730,536	1338595,007	53,135588	39,805481
5240	477732,686	1338594,644	53,135607	39,805476
5241	477734,337	1338594,636	53,135622	39,805477
5242	477736,517	1338595,650	53,135641	39,805493
5243	477740,888	1338598,109	53,135680	39,805530
5244	477744,649	1338600,204	53,135714	39,805563
5245	477749,810	1338602,258	53,135760	39,805595
5246	477756,302	1338603,834	53,135818	39,805620
5247	477760,472	1338605,302	53,135855	39,805643
5248	477763,003	1338607,142	53,135877	39,805671
5249	477764,673	1338608,907	53,135892	39,805698
5250	477765,563	1338610,747	53,135900	39,805726
5251	477766,274	1338615,127	53,135905	39,805792
5252	477765,854	1338620,316	53,135901	39,805869
5253	477764,203	1338625,389	53,135885	39,805944
5254	477762,363	1338631,155	53,135868	39,806030
5255	477760,212	1338636,889	53,135847	39,806115
5256	477756,952	1338642,696	53,135817	39,806201
5257	477752,091	1338647,382	53,135773	39,806270

5258	477746,709	1338653,057	53,135723	39,806353
5259	477744,869	1338656,415	53,135706	39,806403
5260	477744,019	1338660,448	53,135698	39,806463
5261	477743,189	1338663,963	53,135690	39,806515
5262	477741,608	1338668,129	53,135675	39,806577
5263	477738,478	1338672,451	53,135646	39,806640
5264	477735,217	1338674,728	53,135617	39,806673
5265	477731,436	1338676,790	53,135582	39,806703
5266	477727,815	1338679,026	53,135549	39,806736
5267	477724,865	1338681,220	53,135523	39,806768
5268	477722,394	1338683,786	53,135500	39,806805
5269	477720,834	1338687,490	53,135485	39,806860
5270	477719,354	1338690,146	53,135472	39,806899
5271	477717,663	1338692,183	53,135456	39,806929
5272	477714,193	1338694,535	53,135424	39,806963
5273	477711,132	1338696,415	53,135397	39,806991
5274	477709,371	1338698,346	53,135380	39,807019
5275	477708,661	1338700,540	53,135374	39,807052
5276	477708,331	1338702,924	53,135370	39,807087
5277	477707,531	1338704,986	53,135363	39,807118
5278	477705,991	1338707,049	53,135349	39,807148
5279	477704,020	1338708,509	53,135331	39,807169
5280	477702,170	1338709,837	53,135314	39,807189
5281	477700,119	1338712,493	53,135295	39,807228
5282	477699,429	1338714,951	53,135288	39,807264
5283	477699,219	1338718,020	53,135286	39,807310
5284	477698,589	1338720,396	53,135280	39,807345
5285	477697,539	1338722,417	53,135270	39,807375
5286	477696,049	1338725,700	53,135256	39,807424
5287	477694,408	1338729,041	53,135241	39,807473
5288	477692,448	1338733,504	53,135223	39,807540
5289	477691,428	1338737,414	53,135213	39,807598
5290	477690,717	1338742,578	53,135206	39,807675
5291	477689,867	1338749,879	53,135197	39,807783
5292	477689,427	1338756,173	53,135192	39,807877
5293	477690,217	1338762,566	53,135198	39,807973
5294	477693,148	1338770,040	53,135223	39,808086
5295	477696,959	1338775,427	53,135256	39,808167
5296	477700,049	1338779,799	53,135283	39,808233
5297	477704,170	1338787,652	53,135319	39,808352
5298	477707,591	1338795,159	53,135348	39,808465
5299	477712,552	1338801,371	53,135392	39,808559
5300	477716,883	1338804,200	53,135430	39,808602
5301	477721,234	1338806,461	53,135469	39,808637
5302	477727,405	1338809,307	53,135524	39,808682
5303	477731,446	1338811,353	53,135560	39,808713

5304	477740,038	1338816,863	53,135636	39,808798
5305	477751,480	1338825,162	53,135738	39,808925
5306	477769,604	1338839,120	53,135898	39,809139
5307	477773,375	1338840,687	53,135932	39,809163
5308	477777,346	1338841,900	53,135967	39,809182
5309	477781,337	1338843,269	53,136003	39,809204
5310	477785,828	1338846,445	53,136043	39,809252
5311	477790,169	1338851,551	53,136081	39,809330
5312	477794,460	1338857,631	53,136118	39,809422
5313	477797,740	1338859,825	53,136147	39,809456
5314	477801,711	1338861,302	53,136183	39,809479
5315	477805,602	1338861,904	53,136218	39,809489
5316	477808,803	1338862,473	53,136246	39,809498
5317	477811,603	1338863,505	53,136271	39,809514
5318	477815,984	1338865,468	53,136310	39,809545
5319	477820,275	1338867,324	53,136349	39,809574
5320	477823,916	1338868,850	53,136381	39,809598
5321	477831,298	1338871,523	53,136447	39,809640
5322	477836,009	1338872,397	53,136489	39,809654
5323	477839,539	1338872,752	53,136521	39,809660
5324	477843,630	1338873,090	53,136558	39,809666
5325	477845,651	1338873,701	53,136576	39,809676
5326	477846,961	1338874,385	53,136587	39,809687
5327	477847,731	1338875,458	53,136594	39,809703
5328	477848,381	1338877,891	53,136599	39,809740
5329	477849,501	1338880,416	53,136609	39,809778
5330	477851,152	1338882,668	53,136623	39,809812
5331	477851,982	1338883,328	53,136631	39,809822
5332	477854,112	1338884,235	53,136650	39,809836
5333	477857,003	1338885,266	53,136676	39,809852
5334	477859,244	1338885,918	53,136696	39,809862
5335	477861,574	1338887,444	53,136716	39,809886
5336	477867,275	1338891,989	53,136767	39,809955
5337	477874,937	1338901,393	53,136834	39,810098
5338	477884,049	1338911,755	53,136914	39,810255
5339	477892,571	1338921,984	53,136989	39,810410
5340	477896,812	1338929,152	53,137026	39,810519
5341	477899,162	1338937,237	53,137046	39,810640
5342	477900,842	1338946,030	53,137059	39,810772
5343	477901,913	1338952,853	53,137068	39,810874
5344	477904,403	1338966,678	53,137088	39,811081
5345	477906,744	1338978,335	53,137107	39,811256
5346	477908,474	1338989,801	53,137121	39,811428
5347	477910,224	1338998,215	53,137135	39,811554
5348	477912,465	1339005,013	53,137154	39,811656
5349	477916,856	1339012,421	53,137192	39,811768

5350	477920,787	1339017,304	53,137227	39,811842
5351	477922,517	1339019,457	53,137242	39,811875
5352	477923,277	1339021,140	53,137248	39,811900
5353	477923,387	1339023,202	53,137249	39,811931
5354	477922,947	1339026,139	53,137245	39,811975
5355	477922,457	1339029,596	53,137240	39,812026
5356	477922,857	1339031,625	53,137243	39,812057
5357	477923,927	1339033,390	53,137252	39,812083
5358	477925,008	1339034,694	53,137262	39,812103
5359	477926,368	1339036,690	53,137274	39,812133
5360	477926,958	1339038,167	53,137279	39,812155
5361	477927,438	1339041,004	53,137282	39,812198
5362	477927,768	1339045,038	53,137285	39,812258
5363	477929,168	1339050,606	53,137296	39,812342
5364	477930,639	1339053,947	53,137309	39,812392
5365	477933,559	1339058,130	53,137335	39,812456
5366	477936,210	1339060,308	53,137358	39,812489
5367	477940,641	1339062,964	53,137397	39,812530
5368	477945,292	1339066,602	53,137439	39,812585
5369	477951,213	1339074,257	53,137490	39,812701
5370	477957,064	1339082,597	53,137542	39,812828
5371	477959,605	1339087,827	53,137564	39,812906
5372	477961,065	1339092,678	53,137576	39,812979
5373	477962,015	1339099,277	53,137583	39,813078
5374	477963,566	1339105,538	53,137596	39,813172
5375	477965,346	1339109,275	53,137612	39,813228
5376	477967,127	1339113,474	53,137627	39,813292
5377	477967,627	1339118,482	53,137631	39,813367
5378	477967,667	1339122,466	53,137630	39,813426
5379	477966,336	1339129,024	53,137617	39,813524
5380	477965,546	1339136,176	53,137609	39,813630
5381	477963,276	1339141,679	53,137588	39,813712
5382	477959,605	1339152,205	53,137553	39,813868
5383	477958,985	1339156,791	53,137546	39,813936
5384	477958,555	1339167,433	53,137541	39,814095
5385	477959,345	1339180,887	53,137546	39,814296
5386	477962,216	1339192,131	53,137570	39,814465
5387	477966,937	1339208,407	53,137609	39,814710
5388	477967,787	1339217,110	53,137615	39,814840
5389	477969,387	1339224,815	53,137629	39,814955
5390	477970,557	1339232,751	53,137638	39,815074
5391	477972,478	1339239,779	53,137654	39,815180
5392	477973,068	1339244,679	53,137658	39,815253
5393	477972,118	1339250,404	53,137649	39,815339
5394	477971,327	1339262,168	53,137640	39,815514
5395	477971,147	1339272,182	53,137636	39,815664

5396	477971,107	1339284,531	53,137634	39,815848
5397	477969,827	1339296,485	53,137621	39,816026
5398	477968,417	1339306,120	53,137606	39,816170
5399	477965,216	1339316,679	53,137576	39,816327
5400	477962,806	1339327,642	53,137552	39,816490
5401	477959,905	1339335,545	53,137525	39,816607
5402	477954,934	1339347,300	53,137478	39,816781
5403	477950,553	1339353,545	53,137438	39,816873
5404	477944,932	1339359,014	53,137386	39,816953
5405	477938,730	1339363,370	53,137330	39,817017
5406	477933,909	1339365,366	53,137286	39,817045
5407	477930,299	1339365,853	53,137254	39,817051
5408	477926,178	1339366,241	53,137217	39,817056
5409	477920,837	1339365,449	53,137169	39,817043
5410	477917,296	1339364,591	53,137137	39,817029
5411	477912,265	1339363,601	53,137092	39,817013
5412	477909,014	1339363,147	53,137063	39,817005
5413	477905,223	1339362,108	53,137029	39,816989
5414	477902,633	1339361,035	53,137006	39,816972
5415	477899,352	1339356,028	53,136977	39,816896
5416	477893,681	1339344,042	53,136929	39,816715
5417	477890,830	1339336,972	53,136904	39,816609
5418	477889,400	1339330,595	53,136892	39,816513
5419	477887,289	1339322,561	53,136875	39,816393
5420	477885,959	1339318,683	53,136863	39,816335
5421	477884,169	1339314,971	53,136848	39,816279
5422	477881,968	1339312,678	53,136829	39,816244
5423	477879,638	1339310,533	53,136808	39,816211
5424	477876,247	1339308,949	53,136778	39,816186
5425	477872,366	1339307,728	53,136743	39,816167
5426	477865,785	1339305,402	53,136684	39,816131
5427	477862,004	1339305,188	53,136650	39,816126
5428	477858,353	1339304,462	53,136618	39,816114
5429	477851,932	1339303,769	53,136560	39,816102
5430	477847,341	1339304,569	53,136519	39,816113
5431	477833,198	1339308,042	53,136391	39,816161
5432	477827,287	1339311,672	53,136338	39,816213
5433	477821,305	1339318,881	53,136283	39,816320
5434	477817,915	1339325,918	53,136251	39,816424
5435	477814,444	1339340,915	53,136217	39,816647
5436	477813,934	1339354,634	53,136210	39,816852
5437	477816,804	1339372,980	53,136233	39,817126
5438	477824,836	1339395,113	53,136302	39,817459
5439	477830,817	1339407,503	53,136353	39,817646
5440	477835,318	1339418,533	53,136392	39,817812
5441	477836,569	1339426,015	53,136402	39,817924

5442	477836,259	1339433,167	53,136398	39,818031
5443	477834,418	1339440,888	53,136380	39,818146
5444	477834,078	1339445,615	53,136376	39,818216
5445	477834,298	1339451,703	53,136377	39,818307
5446	477835,208	1339455,201	53,136385	39,818360
5447	477836,329	1339460,018	53,136394	39,818432
5448	477836,479	1339464,531	53,136395	39,818499
5449	477836,059	1339467,154	53,136390	39,818538
5450	477833,948	1339472,533	53,136370	39,818618
5451	477828,817	1339482,465	53,136323	39,818765
5452	477820,405	1339495,729	53,136245	39,818961
5453	477789,069	1339526,524	53,135958	39,819412
5454	477781,967	1339531,696	53,135894	39,819488
5455	477779,126	1339535,037	53,135868	39,819537
5456	477776,416	1339539,789	53,135842	39,819607
5457	477775,856	1339542,437	53,135837	39,819646
5458	477773,115	1339547,650	53,135811	39,819723
5459	477770,264	1339553,202	53,135785	39,819806
5460	477767,304	1339558,985	53,135757	39,819891
5461	477764,533	1339564,042	53,135732	39,819966
5462	477762,983	1339569,643	53,135717	39,820049
5463	477763,163	1339573,454	53,135718	39,820106
5464	477764,703	1339577,092	53,135731	39,820161
5465	477766,054	1339580,210	53,135742	39,820208
5466	477767,424	1339585,787	53,135754	39,820291
5467	477768,634	1339591,149	53,135764	39,820372
5468	477770,585	1339594,812	53,135781	39,820427
5469	477773,505	1339598,722	53,135806	39,820486
5470	477776,736	1339601,749	53,135835	39,820533
5471	477780,337	1339604,406	53,135867	39,820573
5472	477784,307	1339607,177	53,135902	39,820616
5473	477788,048	1339609,553	53,135935	39,820652
5474	477790,679	1339612,160	53,135958	39,820692
5475	477792,479	1339614,692	53,135974	39,820730
5476	477793,319	1339616,870	53,135981	39,820763
5477	477794,510	1339625,540	53,135991	39,820893
5478	477795,970	1339633,080	53,136002	39,821006
5479	477798,621	1339643,565	53,136024	39,821163
5480	477801,671	1339651,666	53,136050	39,821285
5481	477805,942	1339657,745	53,136088	39,821377
5482	477810,903	1339660,822	53,136132	39,821424
5483	477817,285	1339664,073	53,136189	39,821475
5484	477820,385	1339665,541	53,136216	39,821498
5485	477825,466	1339670,557	53,136261	39,821574
5486	477829,867	1339676,529	53,136300	39,821664
5487	477833,108	1339681,264	53,136328	39,821736

5488	477837,249	1339684,820	53,136364	39,821790
5489	477845,110	1339688,433	53,136435	39,821846
5490	477850,732	1339689,662	53,136485	39,821866
5491	477855,583	1339690,644	53,136528	39,821882
5492	477861,114	1339691,501	53,136578	39,821897
5493	477868,636	1339692,170	53,136645	39,821909
5494	477873,447	1339694,867	53,136688	39,821951
5495	477876,357	1339697,070	53,136714	39,821984
5496	477878,648	1339700,576	53,136734	39,822037
5497	477881,588	1339706,342	53,136759	39,822124
5498	477883,159	1339711,539	53,136772	39,822202
5499	477883,929	1339717,454	53,136778	39,822291
5500	477884,209	1339723,434	53,136780	39,822380
5501	477883,569	1339725,505	53,136774	39,822411
5502	477882,158	1339727,213	53,136761	39,822436
5503	477880,708	1339728,095	53,136748	39,822449
5504	477877,597	1339729,390	53,136719	39,822467
5505	477874,507	1339731,585	53,136691	39,822499
5506	477872,226	1339734,051	53,136670	39,822535
5507	477869,516	1339737,681	53,136645	39,822589
5508	477868,225	1339739,323	53,136634	39,822613
5509	477867,255	1339739,982	53,136625	39,822623
5510	477865,885	1339740,354	53,136612	39,822628
5511	477863,945	1339740,477	53,136595	39,822629
5512	477861,064	1339740,684	53,136569	39,822631
5513	477858,153	1339741,542	53,136543	39,822643
5514	477856,023	1339742,820	53,136523	39,822662
5515	477855,293	1339743,579	53,136517	39,822673
5516	477854,272	1339745,402	53,136507	39,822700
5517	477853,472	1339746,937	53,136500	39,822723
5518	477852,282	1339747,951	53,136489	39,822738
5519	477850,552	1339749,048	53,136473	39,822753
5520	477848,181	1339751,969	53,136451	39,822796
5521	477847,891	1339752,967	53,136449	39,822811
5522	477847,521	1339754,229	53,136445	39,822830
5523	477847,091	1339755,788	53,136441	39,822853
5524	477845,741	1339757,826	53,136429	39,822883
5525	477844,090	1339758,948	53,136414	39,822900
5526	477841,720	1339760,556	53,136392	39,822923
5527	477831,478	1339768,517	53,136299	39,823039
5528	477826,346	1339773,936	53,136252	39,823118
5529	477822,046	1339781,468	53,136212	39,823230
5530	477819,475	1339790,262	53,136187	39,823360
5531	477815,244	1339803,040	53,136147	39,823550
5532	477812,764	1339814,259	53,136123	39,823717
5533	477812,954	1339823,168	53,136123	39,823850

5534	477812,383	1339828,596	53,136117	39,823931
5535	477811,323	1339833,488	53,136107	39,824004
5536	477810,063	1339838,248	53,136094	39,824075
5537	477809,393	1339844,229	53,136087	39,824164
5538	477809,183	1339850,713	53,136084	39,824261
5539	477809,603	1339857,089	53,136087	39,824356
5540	477809,043	1339862,493	53,136081	39,824436
5541	477806,922	1339872,862	53,136060	39,824591
5542	477801,071	1339885,030	53,136006	39,824771
5543	477788,068	1339900,217	53,135886	39,824994
5544	477775,936	1339912,021	53,135776	39,825167
5545	477749,010	1339934,666	53,135530	39,825498
5546	477726,595	1339951,742	53,135326	39,825747
5547	477718,073	1339957,227	53,135248	39,825826
5548	477710,972	1339964,759	53,135183	39,825937
5549	477706,471	1339969,799	53,135142	39,826011
5550	477702,160	1339977,554	53,135102	39,826125
5551	477699,309	1339984,343	53,135075	39,826226
5552	477698,429	1339989,696	53,135066	39,826306
5553	477698,359	1339997,377	53,135064	39,826420
5554	477698,409	1340004,207	53,135064	39,826522
5555	477697,269	1340016,218	53,135051	39,826701
5556	477695,308	1340022,009	53,135033	39,826787
5557	477691,398	1340029,120	53,134996	39,826893
5558	477684,476	1340037,006	53,134933	39,827008
5559	477672,003	1340049,298	53,134819	39,827188
5560	477658,131	1340059,939	53,134692	39,827344
5561	477646,628	1340071,356	53,134587	39,827511
5562	477636,666	1340083,664	53,134496	39,827692
5563	477628,034	1340095,980	53,134416	39,827873
5564	477611,401	1340123,104	53,134262	39,828274
5565	477594,427	1340145,369	53,134106	39,828602
5566	477579,074	1340162,948	53,133965	39,828860
5567	477575,263	1340166,330	53,133930	39,828909
5568	477568,611	1340170,834	53,133869	39,828975
5569	477559,199	1340177,186	53,133784	39,829067
5570	477552,868	1340182,474	53,133726	39,829144
5571	477543,426	1340189,131	53,133640	39,829241
5572	477532,244	1340198,321	53,133538	39,829375
5573	477525,812	1340202,520	53,133480	39,829436
5574	477518,841	1340205,828	53,133416	39,829484
5575	477510,059	1340208,063	53,133337	39,829515
5576	477502,607	1340208,352	53,133270	39,829517
5577	477492,725	1340207,420	53,133182	39,829500
5578	477485,924	1340207,346	53,133120	39,829497
5579	477476,252	1340207,824	53,133034	39,829501

5580	477453,877	1340212,138	53,132832	39,829560
5581	477439,734	1340214,836	53,132704	39,829596
5582	477425,371	1340220,808	53,132574	39,829681
5583	477419,029	1340222,970	53,132517	39,829712
5584	477409,037	1340224,702	53,132427	39,829735
5585	477400,145	1340227,292	53,132347	39,829771
5586	477392,654	1340230,996	53,132279	39,829824
5587	477385,382	1340236,111	53,132212	39,829898
5588	477378,151	1340240,607	53,132147	39,829964
5589	477364,568	1340248,551	53,132023	39,830078
5590	477356,926	1340254,903	53,131954	39,830171
5591	477348,714	1340262,979	53,131879	39,830289
5592	477340,173	1340268,365	53,131801	39,830368
5593	477328,000	1340275,468	53,131690	39,830470
5594	477321,159	1340280,805	53,131628	39,830548
5595	477315,107	1340283,767	53,131573	39,830591
5596	477309,206	1340286,423	53,131520	39,830629
5597	477291,922	1340291,587	53,131364	39,830701
5598	477270,938	1340293,122	53,131175	39,830718
5599	477262,516	1340292,717	53,131099	39,830709
5600	477255,685	1340289,426	53,131038	39,830658
5601	477250,103	1340285,846	53,130989	39,830603
5602	477240,871	1340277,720	53,130907	39,830479
5603	477236,580	1340271,863	53,130870	39,830391
5604	477231,079	1340257,394	53,130823	39,830173
5605	477227,488	1340252,222	53,130791	39,830095
5606	477225,238	1340250,679	53,130771	39,830071
5607	477222,988	1340247,676	53,130752	39,830026
5608	477220,367	1340242,809	53,130729	39,829952
5609	477217,876	1340239,460	53,130707	39,829901
5610	477215,076	1340236,070	53,130683	39,829850
5611	477210,375	1340231,318	53,130641	39,829778
5612	477205,664	1340227,334	53,130599	39,829717
5613	477200,923	1340224,248	53,130557	39,829669
5614	477195,642	1340222,318	53,130510	39,829639
5615	477190,781	1340221,188	53,130467	39,829621
5616	477185,560	1340220,470	53,130420	39,829609
5617	477180,518	1340219,992	53,130375	39,829600
5618	477176,558	1340220,157	53,130339	39,829602
5619	477172,407	1340220,693	53,130302	39,829608
5620	477168,396	1340221,221	53,130266	39,829615
5621	477164,695	1340221,617	53,130232	39,829620
5622	477160,394	1340221,905	53,130194	39,829623
5623	477157,103	1340222,161	53,130164	39,829626
5624	477152,412	1340221,609	53,130122	39,829616
5625	477143,701	1340219,785	53,130044	39,829587

5626	477138,289	1340218,919	53,129996	39,829572
5627	477134,079	1340219,101	53,129958	39,829574
5628	477128,637	1340220,132	53,129909	39,829588
5629	477121,746	1340220,800	53,129847	39,829596
5630	477117,015	1340220,949	53,129804	39,829597
5631	477110,844	1340220,503	53,129749	39,829588
5632	477104,372	1340219,917	53,129691	39,829578
5633	477100,611	1340220,190	53,129657	39,829581
5634	477097,021	1340220,355	53,129625	39,829582
5635	477091,990	1340220,751	53,129579	39,829587
5636	477087,549	1340220,668	53,129540	39,829584
5637	477083,988	1340220,198	53,129508	39,829576
5638	477079,647	1340219,612	53,129469	39,829566
5639	477075,166	1340218,796	53,129429	39,829553
5640	477070,465	1340217,269	53,129387	39,829529
5641	477066,274	1340215,463	53,129349	39,829500
5642	477061,163	1340213,186	53,129304	39,829465
5643	477057,262	1340212,708	53,129269	39,829457
5644	477053,801	1340212,765	53,129238	39,829457
5645	477048,340	1340213,986	53,129188	39,829473
5646	477040,749	1340216,593	53,129120	39,829510
5647	477033,647	1340221,625	53,129055	39,829583
5648	477024,785	1340228,967	53,128974	39,829690
5649	477017,634	1340234,453	53,128909	39,829770
5650	477013,963	1340237,587	53,128876	39,829816
5651	477011,932	1340241,192	53,128857	39,829869
5652	477011,672	1340243,271	53,128854	39,829900
5653	477011,882	1340247,099	53,128855	39,829958
5654	477012,903	1340250,844	53,128864	39,830014
5655	477014,163	1340256,891	53,128874	39,830105
5656	477014,483	1340265,651	53,128876	39,830235
5657	477015,023	1340271,352	53,128880	39,830321
5658	477016,743	1340275,864	53,128894	39,830389
5659	477018,374	1340279,428	53,128908	39,830442
5660	477019,964	1340283,495	53,128922	39,830504
5661	477021,044	1340288,370	53,128931	39,830577
5662	477022,275	1340291,678	53,128941	39,830626
5663	477024,335	1340295,753	53,128959	39,830688
5664	477027,516	1340298,937	53,128987	39,830736
5665	477031,837	1340301,429	53,129025	39,830775
5666	477037,638	1340303,780	53,129077	39,830811
5667	477047,490	1340307,566	53,129165	39,830871
5668	477053,261	1340310,874	53,129216	39,830922
5669	477057,982	1340314,957	53,129258	39,830984
5670	477061,943	1340320,608	53,129293	39,831070
5671	477066,044	1340329,616	53,129328	39,831205

5672	477066,224	1340334,360	53,129329	39,831276
5673	477063,673	1340338,237	53,129305	39,831333
5674	477063,163	1340341,834	53,129300	39,831387
5675	477063,323	1340344,449	53,129301	39,831426
5676	477063,954	1340345,298	53,129307	39,831439
5677	477065,374	1340346,486	53,129319	39,831457
5678	477067,334	1340346,857	53,129337	39,831463
5679	477069,035	1340351,403	53,129351	39,831532
5680	477071,595	1340356,237	53,129373	39,831604
5681	477075,006	1340360,213	53,129403	39,831665
5682	477078,417	1340363,909	53,129433	39,831721
5683	477082,958	1340366,466	53,129474	39,831760
5684	477083,528	1340367,753	53,129479	39,831780
5685	477083,938	1340372,752	53,129481	39,831855
5686	477084,568	1340377,710	53,129486	39,831929
5687	477084,588	1340380,663	53,129486	39,831973
5688	477084,798	1340384,367	53,129487	39,832028
5689	477085,728	1340387,378	53,129495	39,832074
5690	477086,948	1340389,234	53,129506	39,832102
5691	477088,669	1340391,420	53,129521	39,832135
5692	477090,159	1340393,788	53,129534	39,832171
5693	477091,179	1340396,427	53,129542	39,832210
5694	477091,489	1340398,448	53,129545	39,832241
5695	477091,179	1340400,940	53,129542	39,832278
5696	477090,259	1340404,396	53,129533	39,832329
5697	477089,319	1340407,308	53,129524	39,832372
5698	477089,079	1340409,824	53,129521	39,832410
5699	477088,999	1340414,040	53,129520	39,832473
5700	477089,569	1340418,882	53,129524	39,832545
5701	477090,979	1340425,555	53,129536	39,832645
5702	477091,349	1340428,632	53,129539	39,832691
5703	477091,369	1340431,429	53,129538	39,832733
5704	477090,509	1340435,207	53,129530	39,832789
5705	477087,629	1340440,355	53,129503	39,832865
5706	477080,307	1340449,264	53,129436	39,832996
5707	477078,227	1340453,265	53,129416	39,833055
5708	477076,976	1340459,559	53,129404	39,833149
5709	477076,646	1340465,416	53,129400	39,833237
5710	477077,066	1340469,879	53,129403	39,833303
5711	477078,117	1340478,838	53,129411	39,833437
5712	477078,437	1340487,202	53,129413	39,833562
5713	477077,887	1340495,080	53,129406	39,833680
5714	477076,126	1340501,474	53,129389	39,833775
5715	477070,825	1340514,804	53,129340	39,833973
5716	477067,744	1340523,499	53,129310	39,834102
5717	477065,224	1340530,008	53,129287	39,834198

5718	477062,703	1340534,289	53,129263	39,834261
5719	477060,233	1340538,529	53,129240	39,834324
5720	477059,453	1340542,184	53,129233	39,834378
5721	477059,653	1340545,632	53,129234	39,834430
5722	477060,183	1340546,548	53,129239	39,834444
5723	477062,783	1340549,212	53,129262	39,834484
5724	477062,503	1340553,758	53,129258	39,834552
5725	477060,223	1340558,592	53,129237	39,834624
5726	477059,093	1340563,995	53,129226	39,834704
5727	477059,373	1340568,260	53,129228	39,834768
5728	477061,363	1340571,386	53,129245	39,834815
5729	477064,204	1340573,655	53,129270	39,834850
5730	477067,334	1340576,212	53,129298	39,834889
5731	477069,325	1340579,058	53,129315	39,834932
5732	477070,545	1340583,290	53,129325	39,834995
5733	477070,635	1340584,544	53,129326	39,835014
5734	477070,675	1340590,368	53,129325	39,835101
5735	477069,175	1340592,018	53,129312	39,835125
5736	477068,715	1340592,966	53,129307	39,835139
5737	477067,404	1340600,952	53,129294	39,835258
5738	477068,274	1340604,895	53,129301	39,835317
5739	477069,535	1340608,005	53,129312	39,835364
5740	477071,125	1340610,892	53,129326	39,835408
5741	477072,845	1340615,413	53,129341	39,835476
5742	477074,476	1340620,709	53,129354	39,835555
5743	477075,836	1340623,843	53,129366	39,835602
5744	477076,746	1340627,118	53,129374	39,835652
5745	477079,797	1340635,203	53,129400	39,835773
5746	477083,458	1340642,008	53,129431	39,835876
5747	477086,608	1340648,897	53,129459	39,835980
5748	477089,399	1340651,899	53,129483	39,836025
5749	477091,799	1340654,391	53,129504	39,836063
5750	477096,340	1340659,480	53,129544	39,836141
5751	477100,261	1340664,042	53,129579	39,836210
5752	477101,172	1340664,570	53,129587	39,836218
5753	477106,813	1340665,874	53,129637	39,836239
5754	477110,453	1340665,387	53,129670	39,836233
5755	477115,745	1340663,539	53,129718	39,836207
5756	477119,375	1340661,320	53,129751	39,836174
5757	477122,196	1340660,206	53,129776	39,836159
5758	477125,607	1340659,951	53,129807	39,836156
5759	477129,918	1340659,893	53,129846	39,836156
5760	477134,309	1340659,002	53,129885	39,836144
5761	477143,401	1340655,521	53,129968	39,836095
5762	477152,973	1340651,330	53,130054	39,836035
5763	477160,354	1340649,020	53,130121	39,836002

5764	477167,866	1340646,224	53,130189	39,835963
5765	477169,806	1340645,234	53,130207	39,835948
5766	477172,487	1340644,896	53,130231	39,835944
5767	477175,177	1340644,879	53,130255	39,835945
5768	477182,179	1340646,331	53,130318	39,835968
5769	477190,871	1340646,397	53,130396	39,835972
5770	477197,062	1340646,356	53,130451	39,835973
5771	477202,313	1340646,917	53,130498	39,835983
5772	477207,084	1340648,303	53,130541	39,836005
5773	477211,045	1340649,903	53,130576	39,836030
5774	477213,926	1340652,064	53,130602	39,836063
5775	477216,456	1340654,325	53,130624	39,836097
5776	477218,637	1340657,715	53,130643	39,836149
5777	477220,487	1340661,947	53,130659	39,836212
5778	477222,948	1340667,985	53,130680	39,836303
5779	477223,948	1340673,925	53,130688	39,836392
5780	477224,238	1340680,656	53,130690	39,836493
5781	477224,048	1340688,097	53,130687	39,836604
5782	477223,148	1340701,296	53,130676	39,836801
5783	477221,357	1340711,459	53,130658	39,836952
5784	477218,437	1340723,289	53,130630	39,837128
5785	477216,586	1340731,851	53,130612	39,837255
5786	477215,406	1340738,706	53,130600	39,837357
5787	477213,626	1340743,557	53,130584	39,837429
5788	477211,855	1340748,028	53,130567	39,837496
5789	477209,455	1340751,740	53,130545	39,837550
5790	477206,154	1340755,222	53,130514	39,837601
5791	477203,213	1340757,878	53,130488	39,837640
5792	477201,263	1340760,947	53,130470	39,837686
5793	477199,342	1340765,022	53,130452	39,837746
5794	477199,002	1340766,672	53,130448	39,837770
5795	477197,462	1340772,199	53,130434	39,837853
5796	477197,512	1340777,874	53,130433	39,837937
5797	477197,082	1340781,281	53,130429	39,837988
5798	477195,712	1340784,878	53,130416	39,838041
5799	477193,671	1340789,052	53,130397	39,838103
5800	477191,121	1340793,729	53,130373	39,838172
5801	477189,360	1340797,994	53,130356	39,838236
5802	477188,990	1340801,393	53,130352	39,838286
5803	477188,900	1340807,044	53,130351	39,838371
5804	477190,421	1340811,391	53,130364	39,838436
5805	477193,871	1340822,593	53,130393	39,838604
5806	477196,052	1340831,800	53,130411	39,838742
5807	477197,852	1340838,622	53,130426	39,838845
5808	477201,253	1340842,977	53,130456	39,838911
5809	477205,054	1340845,823	53,130489	39,838954

5810	477209,275	1340847,836	53,130527	39,838986
5811	477214,736	1340850,138	53,130575	39,839022
5812	477221,517	1340854,073	53,130636	39,839082
5813	477230,969	1340862,536	53,130719	39,839211
5814	477240,681	1340871,858	53,130805	39,839353
5815	477247,683	1340878,763	53,130867	39,839458
5816	477256,425	1340887,086	53,130944	39,839585
5817	477261,156	1340890,353	53,130986	39,839635
5818	477266,037	1340893,381	53,131029	39,839682
5819	477270,698	1340895,162	53,131070	39,839710
5820	477280,240	1340898,149	53,131156	39,839757
5821	477283,921	1340900,533	53,131188	39,839794
5822	477286,821	1340903,156	53,131214	39,839834
5823	477290,332	1340906,414	53,131245	39,839883
5824	477294,213	1340908,683	53,131279	39,839918
5825	477298,934	1340910,391	53,131322	39,839945
5826	477302,835	1340910,869	53,131356	39,839954
5827	477307,116	1340911,471	53,131395	39,839964
5828	477309,486	1340911,785	53,131416	39,839969
5829	477311,957	1340912,841	53,131438	39,839986
5830	477314,977	1340914,895	53,131465	39,840017
5831	477321,929	1340921,090	53,131526	39,840112
5832	477333,431	1340928,729	53,131628	39,840229
5833	477338,422	1340933,406	53,131672	39,840300
5834	477342,833	1340940,995	53,131711	39,840415
5835	477347,794	1340947,669	53,131754	39,840516
5836	477351,185	1340950,804	53,131784	39,840564
5837	477354,496	1340952,726	53,131813	39,840593
5838	477358,326	1340953,922	53,131848	39,840612
5839	477360,817	1340954,145	53,131870	39,840616
5840	477363,668	1340954,920	53,131895	39,840629
5841	477365,728	1340955,786	53,131914	39,840642
5842	477367,788	1340958,352	53,131932	39,840681
5843	477369,169	1340960,233	53,131944	39,840710
5844	477369,679	1340962,633	53,131948	39,840746
5845	477369,719	1340967,269	53,131948	39,840815
5846	477368,099	1340972,458	53,131932	39,840892
5847	477366,538	1340977,127	53,131917	39,840961
5848	477366,038	1340981,277	53,131912	39,841023
5849	477366,558	1340987,810	53,131916	39,841121
5850	477368,749	1340994,591	53,131934	39,841223
5851	477370,399	1340999,912	53,131948	39,841303
5852	477372,640	1341009,522	53,131967	39,841447
5853	477372,940	1341016,584	53,131968	39,841552
5854	477371,659	1341026,557	53,131955	39,841701
5855	477370,219	1341033,734	53,131941	39,841808

5856	477368,789	1341039,121	53,131927	39,841888
5857	477366,808	1341044,367	53,131908	39,841966
5858	477360,977	1341053,252	53,131855	39,842097
5859	477352,225	1341065,477	53,131774	39,842277
5860	477337,202	1341083,378	53,131636	39,842540
5861	477324,979	1341097,064	53,131524	39,842741
5862	477318,218	1341106,443	53,131461	39,842879
5863	477314,387	1341113,719	53,131426	39,842987
5864	477308,376	1341124,443	53,131370	39,843145
5865	477304,555	1341132,461	53,131334	39,843264
5866	477300,374	1341139,968	53,131295	39,843375
5867	477297,073	1341148,217	53,131264	39,843497
5868	477295,683	1341154,388	53,131251	39,843589
5869	477295,593	1341159,486	53,131249	39,843665
5870	477295,513	1341165,285	53,131247	39,843751
5871	477295,153	1341168,874	53,131244	39,843805
5872	477295,483	1341179,251	53,131245	39,843960
5873	477296,483	1341194,158	53,131251	39,844183
5874	477298,034	1341212,768	53,131262	39,844461
5875	477299,954	1341221,611	53,131278	39,844594
5876	477302,595	1341227,897	53,131300	39,844689
5877	477305,975	1341232,962	53,131330	39,844765
5878	477306,845	1341234,488	53,131337	39,844788
5879	477308,896	1341238,110	53,131355	39,844843
5880	477310,236	1341242,127	53,131367	39,844903
5881	477310,956	1341245,014	53,131372	39,844947
5882	477311,346	1341251,399	53,131375	39,845042
5883	477309,966	1341260,119	53,131361	39,845172
5884	477306,525	1341271,363	53,131328	39,845339
5885	477305,495	1341276,015	53,131318	39,845408
5886	477305,405	1341280,660	53,131317	39,845477
5887	477304,715	1341284,396	53,131310	39,845533
5888	477304,155	1341287,325	53,131304	39,845577
5889	477301,224	1341294,007	53,131277	39,845676
5890	477296,133	1341301,266	53,131230	39,845783
5891	477290,292	1341308,905	53,131176	39,845895
5892	477288,191	1341312,642	53,131156	39,845950
5893	477287,171	1341317,493	53,131146	39,846022
5894	477286,961	1341321,799	53,131144	39,846087
5895	477286,421	1341324,801	53,131138	39,846131
5896	477285,641	1341326,402	53,131131	39,846155
5897	477283,841	1341328,794	53,131115	39,846190
5898	477281,540	1341331,186	53,131093	39,846225
5899	477279,590	1341334,296	53,131075	39,846271
5900	477278,559	1341337,629	53,131066	39,846321
5901	477277,549	1341341,985	53,131056	39,846386

5902	477276,839	1341347,528	53,131048	39,846468
5903	477276,009	1341353,583	53,131040	39,846558
5904	477274,369	1341360,595	53,131024	39,846663
5905	477272,088	1341365,479	53,131003	39,846735
5906	477269,708	1341368,349	53,130981	39,846777
5907	477266,667	1341371,195	53,130953	39,846819
5908	477263,136	1341375,287	53,130921	39,846879
5909	477259,395	1341379,849	53,130886	39,846946
5910	477254,084	1341386,341	53,130837	39,847041
5911	477251,154	1341393,444	53,130810	39,847147
5912	477249,763	1341396,265	53,130797	39,847188
5913	477247,633	1341398,649	53,130777	39,847223
5914	477245,812	1341399,268	53,130761	39,847232
5915	477242,982	1341399,523	53,130735	39,847235
5916	477237,841	1341399,556	53,130689	39,847234
5917	477233,570	1341399,350	53,130651	39,847230
5918	477226,418	1341397,494	53,130587	39,847200
5919	477221,417	1341394,920	53,130543	39,847160
5920	477212,105	1341388,601	53,130460	39,847063
5921	477203,313	1341382,918	53,130382	39,846976
5922	477195,792	1341377,523	53,130315	39,846893
5923	477189,740	1341373,728	53,130262	39,846835
5924	477185,570	1341371,369	53,130225	39,846798
5925	477181,289	1341368,952	53,130186	39,846761
5926	477177,398	1341367,120	53,130152	39,846732
5927	477173,937	1341366,048	53,130121	39,846715
5928	477171,387	1341365,825	53,130098	39,846711
5929	477169,086	1341365,380	53,130077	39,846704
5930	477164,885	1341364,010	53,130040	39,846682
5931	477161,334	1341361,874	53,130008	39,846650
5932	477157,594	1341358,417	53,129975	39,846597
5933	477152,693	1341351,240	53,129933	39,846488
5934	477148,542	1341346,002	53,129896	39,846409
5935	477145,271	1341342,909	53,129867	39,846362
5936	477143,481	1341341,143	53,129852	39,846335
5937	477142,110	1341338,553	53,129840	39,846296
5938	477140,320	1341336,416	53,129824	39,846263
5939	477137,779	1341334,519	53,129802	39,846234
5940	477134,119	1341333,727	53,129769	39,846221
5941	477130,448	1341334,090	53,129736	39,846226
5942	477127,207	1341335,682	53,129706	39,846249
5943	477122,846	1341338,339	53,129667	39,846287
5944	477119,475	1341340,120	53,129636	39,846313
5945	477115,805	1341341,094	53,129603	39,846326
5946	477111,764	1341342,199	53,129567	39,846342
5947	477108,343	1341342,216	53,129536	39,846341

5948	477104,102	1341341,877	53,129498	39,846335
5949	477100,651	1341342,100	53,129467	39,846337
5950	477093,390	1341344,179	53,129401	39,846366
5951	477089,249	1341346,291	53,129364	39,846396
5952	477085,638	1341347,553	53,129331	39,846414
5953	477082,137	1341347,784	53,129299	39,846417
5954	477077,887	1341349,269	53,129261	39,846438
5955	477075,046	1341351,777	53,129235	39,846474
5956	477073,676	1341354,788	53,129222	39,846519
5957	477072,295	1341360,570	53,129209	39,846605
5958	477072,995	1341366,667	53,129214	39,846696
5959	477074,286	1341372,672	53,129225	39,846786
5960	477075,966	1341381,111	53,129238	39,846913
5961	477076,636	1341387,917	53,129243	39,847014
5962	477077,046	1341391,744	53,129246	39,847072
5963	477077,997	1341399,160	53,129253	39,847183
5964	477078,957	1341404,003	53,129261	39,847255
5965	477080,547	1341409,522	53,129275	39,847338
5966	477081,717	1341412,747	53,129285	39,847387
5967	477081,867	1341417,309	53,129285	39,847455
5968	477081,907	1341421,953	53,129285	39,847524
5969	477080,387	1341428,313	53,129270	39,847619
5970	477077,837	1341436,431	53,129246	39,847739
5971	477075,816	1341442,543	53,129226	39,847830
5972	477074,906	1341446,635	53,129218	39,847891
5973	477074,936	1341451,106	53,129217	39,847958
5974	477075,106	1341455,891	53,129218	39,848029
5975	477075,506	1341459,958	53,129221	39,848090
5976	477075,556	1341465,575	53,129220	39,848174
5977	477076,096	1341470,896	53,129224	39,848254
5978	477077,586	1341474,707	53,129237	39,848311
5979	477079,377	1341478,189	53,129252	39,848363
5980	477081,537	1341481,315	53,129271	39,848411
5981	477083,678	1341484,532	53,129290	39,848459
5982	477086,308	1341488,731	53,129313	39,848523
5983	477088,769	1341493,079	53,129334	39,848588
5984	477091,399	1341499,843	53,129357	39,848690
5985	477093,030	1341504,174	53,129370	39,848755
5986	477095,330	1341508,653	53,129390	39,848823
5987	477098,031	1341512,621	53,129414	39,848883
5988	477102,782	1341517,150	53,129456	39,848952
5989	477109,643	1341521,992	53,129517	39,849026
5990	477118,405	1341527,330	53,129594	39,849108
5991	477123,956	1341532,683	53,129643	39,849190
5992	477128,217	1341538,433	53,129681	39,849277
5993	477130,438	1341542,665	53,129700	39,849341

5994	477133,498	1341548,811	53,129726	39,849434
5995	477137,209	1341556,301	53,129758	39,849547
5996	477140,540	1341561,020	53,129788	39,849618
5997	477147,982	1341567,982	53,129853	39,849724
5998	477163,405	1341583,804	53,129989	39,849965
5999	477180,969	1341598,859	53,130144	39,850195
6000	477186,410	1341602,951	53,130192	39,850257
6001	477190,791	1341604,873	53,130231	39,850287
6002	477193,191	1341604,980	53,130253	39,850290
6003	477196,272	1341604,889	53,130281	39,850289
6004	477199,653	1341603,809	53,130311	39,850274
6005	477202,133	1341601,705	53,130334	39,850243
6006	477203,213	1341599,610	53,130344	39,850212
6007	477204,804	1341596,879	53,130359	39,850172
6008	477205,944	1341594,916	53,130369	39,850143
6009	477207,714	1341593,002	53,130385	39,850115
6010	477209,475	1341591,954	53,130401	39,850100
6011	477212,025	1341590,890	53,130425	39,850084
6012	477219,137	1341588,622	53,130489	39,850053
6013	477224,568	1341587,409	53,130538	39,850036
6014	477234,320	1341587,937	53,130625	39,850047
6015	477243,152	1341589,925	53,130704	39,850079
6016	477247,253	1341591,831	53,130741	39,850109
6017	477249,733	1341593,959	53,130763	39,850141
6018	477252,324	1341597,712	53,130785	39,850198
6019	477253,934	1341598,958	53,130800	39,850217
6020	477257,035	1341602,629	53,130827	39,850273
6021	477259,715	1341605,508	53,130850	39,850316
6022	477262,236	1341607,694	53,130873	39,850350
6023	477264,566	1341609,220	53,130893	39,850373
6024	477266,447	1341610,350	53,130910	39,850391
6025	477267,917	1341612,800	53,130923	39,850428
6026	477268,057	1341616,323	53,130924	39,850480
6027	477268,137	1341619,664	53,130924	39,850530
6028	477269,127	1341623,549	53,130932	39,850589
6029	477270,928	1341627,839	53,130947	39,850653
6030	477273,528	1341632,120	53,130970	39,850718
6031	477281,100	1341641,343	53,131036	39,850858
6032	477287,791	1341648,429	53,131095	39,850965
6033	477293,363	1341655,020	53,131144	39,851065
6034	477295,863	1341659,128	53,131166	39,851128
6035	477297,463	1341663,203	53,131180	39,851189
6036	477301,674	1341675,049	53,131215	39,851367
6037	477304,585	1341685,031	53,131240	39,851517
6038	477305,765	1341692,769	53,131249	39,851633
6039	477307,066	1341699,723	53,131260	39,851737

6040	477309,086	1341704,376	53,131277	39,851807
6041	477311,576	1341707,733	53,131299	39,851858
6042	477316,578	1341712,782	53,131343	39,851935
6043	477321,109	1341716,395	53,131383	39,851990
6044	477323,429	1341719,026	53,131403	39,852030
6045	477324,799	1341721,155	53,131415	39,852062
6046	477326,190	1341724,248	53,131427	39,852109
6047	477327,310	1341728,686	53,131437	39,852175
6048	477328,490	1341734,255	53,131446	39,852259
6049	477329,830	1341739,658	53,131457	39,852340
6050	477331,591	1341745,160	53,131472	39,852423
6051	477333,631	1341749,524	53,131490	39,852488
6052	477335,812	1341752,865	53,131509	39,852539
6053	477337,322	1341754,688	53,131522	39,852567
6054	477338,182	1341756,371	53,131529	39,852592
6055	477338,882	1341758,417	53,131535	39,852623
6056	477339,322	1341760,157	53,131539	39,852649
6057	477339,482	1341763,696	53,131540	39,852702
6058	477339,823	1341767,087	53,131542	39,852753
6059	477340,833	1341770,395	53,131551	39,852802
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6061	477345,614	1341778,867	53,131592	39,852930
6062	477348,024	1341782,125	53,131613	39,852980
6063	477350,665	1341785,705	53,131637	39,853034
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6066	477355,076	1341794,887	53,131675	39,853172
6067	477355,446	1341798,269	53,131677	39,853223
6068	477355,596	1341802,385	53,131678	39,853284
6069	477353,095	1341815,955	53,131653	39,853486
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6072	477350,105	1341840,514	53,131622	39,853852
6073	477350,685	1341845,917	53,131626	39,853933
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6075	477353,705	1341857,656	53,131651	39,854109
6076	477356,276	1341865,179	53,131673	39,854222
6077	477358,937	1341873,956	53,131696	39,854354
6078	477360,297	1341881,521	53,131707	39,854468
6079	477361,647	1341885,711	53,131718	39,854531
6080	477363,238	1341889,217	53,131732	39,854583
6081	477364,978	1341892,624	53,131747	39,854635
6082	477366,438	1341896,559	53,131759	39,854694
6083	477367,538	1341900,948	53,131768	39,854760
6084	477367,919	1341904,982	53,131771	39,854820
6085	477367,969	1341911,301	53,131770	39,854915

6086	477367,888	1341917,215	53,131769	39,855003
6087	477368,039	1341922,676	53,131769	39,855085
6088	477369,559	1341927,048	53,131782	39,855150
6089	477371,399	1341930,546	53,131798	39,855203
6090	477374,110	1341935,240	53,131821	39,855274
6091	477376,970	1341939,769	53,131846	39,855342
6092	477378,511	1341943,027	53,131860	39,855391
6093	477379,411	1341946,129	53,131867	39,855438
6094	477380,911	1341950,064	53,131880	39,855497
6095	477383,392	1341953,611	53,131902	39,855551
6096	477384,282	1341955,476	53,131909	39,855579
6097	477384,992	1341957,678	53,131915	39,855612
6098	477385,782	1341960,541	53,131922	39,855655
6099	477386,703	1341962,347	53,131930	39,855682
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6101	477390,103	1341966,488	53,131960	39,855745
6102	477398,085	1341971,273	53,132031	39,855819
6103	477404,256	1341973,203	53,132086	39,855850
6104	477411,938	1341974,036	53,132155	39,855864
6105	477437,313	1341973,855	53,132383	39,855869
6106	477449,426	1341974,515	53,132491	39,855882
6107	477460,118	1341975,554	53,132587	39,855901
6108	477465,629	1341976,602	53,132636	39,855918
6109	477469,130	1341978,054	53,132668	39,855941
6110	477471,151	1341980,487	53,132685	39,855978
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6112	477476,572	1341985,115	53,132733	39,856048
6113	477480,513	1341987,367	53,132768	39,856083
6114	477482,913	1341988,324	53,132790	39,856098
6115	477484,523	1341989,908	53,132804	39,856122
6116	477486,204	1341991,566	53,132819	39,856147
6117	477487,264	1341993,645	53,132828	39,856179
6118	477488,714	1341998,141	53,132840	39,856246
6119	477490,345	1342006,489	53,132853	39,856371
6120	477493,195	1342014,714	53,132877	39,856495
6121	477496,056	1342021,701	53,132902	39,856600
6122	477498,346	1342025,330	53,132922	39,856655
6123	477500,237	1342028,374	53,132938	39,856701
6124	477504,578	1342033,984	53,132976	39,856786
6125	477505,988	1342036,632	53,132989	39,856826
6126	477508,258	1342042,225	53,133008	39,856910
6127	477511,969	1342051,126	53,133040	39,857044
6128	477513,830	1342055,226	53,133056	39,857106
6129	477517,590	1342060,613	53,133089	39,857188
6130	477521,161	1342063,574	53,133120	39,857233
6131	477525,492	1342065,430	53,133159	39,857262

6132	477529,313	1342066,140	53,133193	39,857274
6133	477533,364	1342067,303	53,133229	39,857292
6134	477536,004	1342068,491	53,133253	39,857311
6135	477537,665	1342069,918	53,133267	39,857332
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6137	477539,305	1342074,084	53,133281	39,857395
6138	477539,445	1342077,878	53,133282	39,857452
6139	477539,485	1342082,803	53,133282	39,857525
6140	477539,645	1342087,200	53,133282	39,857591
6141	477540,095	1342091,473	53,133286	39,857655
6142	477541,206	1342096,489	53,133295	39,857730
6143	477543,026	1342101,438	53,133310	39,857805
6144	477545,046	1342106,751	53,133327	39,857885
6145	477547,057	1342113,260	53,133344	39,857982
6146	477548,847	1342121,748	53,133359	39,858110
6147	477549,907	1342131,301	53,133367	39,858253
6148	477551,678	1342149,647	53,133380	39,858527
6149	477552,708	1342163,052	53,133387	39,858728
6150	477554,708	1342170,518	53,133403	39,858840
6151	477557,549	1342178,231	53,133427	39,858956
6152	477560,740	1342185,993	53,133455	39,859073
6153	477564,601	1342196,676	53,133488	39,859233
6154	477567,521	1342204,381	53,133512	39,859349
6155	477568,751	1342208,332	53,133523	39,859409
6156	477569,892	1342215,270	53,133532	39,859513
6157	477570,162	1342219,271	53,133534	39,859573
6158	477569,252	1342227,372	53,133524	39,859693
6159	477567,771	1342232,924	53,133510	39,859776
6160	477567,171	1342237,898	53,133504	39,859850
6161	477566,581	1342243,309	53,133497	39,859931
6162	477565,761	1342252,755	53,133488	39,860071
6163	477564,701	1342264,213	53,133477	39,860242
6164	477564,310	1342279,012	53,133471	39,860463
6165	477563,390	1342288,656	53,133461	39,860607
6166	477562,220	1342294,372	53,133449	39,860692
6167	477560,980	1342298,225	53,133437	39,860749
6168	477559,529	1342304,420	53,133423	39,860841
6169	477557,919	1342309,279	53,133408	39,860913
6170	477556,619	1342311,366	53,133396	39,860944
6171	477553,878	1342314,633	53,133371	39,860992
6172	477550,718	1342318,097	53,133342	39,861043
6173	477548,067	1342323,492	53,133317	39,861123
6174	477547,177	1342327,774	53,133308	39,861187
6175	477546,867	1342332,558	53,133305	39,861258
6176	477547,807	1342336,576	53,133313	39,861318
6177	477549,477	1342342,194	53,133327	39,861403

6178	477551,248	1342349,304	53,133341	39,861509
6179	477551,898	1342355,029	53,133346	39,861595
6180	477552,178	1342359,336	53,133348	39,861659
6181	477552,228	1342365,366	53,133347	39,861750
6182	477552,818	1342371,330	53,133352	39,861839
6183	477554,268	1342376,676	53,133364	39,861919
6184	477555,679	1342381,650	53,133375	39,861994
6185	477557,329	1342388,571	53,133389	39,862098
6186	477558,489	1342395,525	53,133398	39,862202
6187	477558,639	1342400,953	53,133399	39,862283
6188	477558,309	1342405,870	53,133395	39,862356
6189	477557,719	1342412,015	53,133389	39,862448
6190	477557,499	1342417,361	53,133386	39,862528
6191	477557,829	1342422,896	53,133388	39,862610
6192	477558,879	1342428,052	53,133396	39,862688
6193	477559,669	1342432,515	53,133402	39,862755
6194	477561,080	1342438,463	53,133414	39,862844
6195	477562,110	1342446,968	53,133422	39,862971
6196	477561,680	1342453,947	53,133417	39,863075
6197	477560,140	1342461,462	53,133402	39,863187
6198	477558,089	1342469,925	53,133382	39,863313
6199	477555,749	1342477,102	53,133360	39,863420
6200	477551,618	1342482,497	53,133322	39,863499
6201	477545,156	1342490,433	53,133262	39,863616
6202	477539,265	1342497,602	53,133208	39,863721
6203	477533,024	1342507,740	53,133150	39,863871
6204	477529,313	1342516,493	53,133115	39,864000
6205	477527,833	1342524,494	53,133101	39,864119
6206	477527,003	1342534,064	53,133091	39,864262
6207	477527,343	1342542,115	53,133093	39,864382
6208	477528,653	1342549,737	53,133104	39,864497
6209	477529,093	1342554,118	53,133107	39,864562
6210	477528,293	1342562,119	53,133098	39,864681
6211	477526,872	1342576,349	53,133083	39,864894
6212	477527,203	1342583,015	53,133085	39,864993
6213	477528,893	1342593,244	53,133098	39,865147
6214	477534,104	1342606,468	53,133143	39,865346
6215	477543,826	1342625,202	53,133227	39,865628
6216	477553,038	1342642,302	53,133307	39,865886
6217	477562,780	1342658,240	53,133391	39,866127
6218	477567,011	1342662,538	53,133429	39,866193
6219	477573,072	1342667,174	53,133482	39,866264
6220	477580,004	1342669,979	53,133544	39,866307
6221	477588,956	1342672,107	53,133624	39,866342
6222	477597,888	1342672,173	53,133704	39,866345
6223	477606,820	1342672,231	53,133785	39,866349

6224	477610,970	1342672,214	53,133822	39,866350
6225	477619,392	1342673,369	53,133897	39,866369
6226	477631,955	1342676,710	53,134010	39,866423
6227	477644,768	1342682,947	53,134124	39,866520
6228	477656,280	1342688,680	53,134226	39,866609
6229	477661,321	1342689,967	53,134271	39,866629
6230	477665,652	1342689,934	53,134310	39,866630
6231	477670,253	1342689,719	53,134351	39,866628
6232	477679,645	1342687,038	53,134436	39,866591
6233	477684,966	1342682,790	53,134485	39,866529
6234	477691,478	1342674,986	53,134545	39,866414
6235	477698,369	1342664,287	53,134608	39,866257
6236	477702,780	1342653,026	53,134650	39,866090
6237	477706,651	1342645,627	53,134686	39,865980
6238	477712,502	1342636,775	53,134740	39,865850
6239	477719,534	1342624,995	53,134805	39,865676
6240	477725,715	1342616,705	53,134862	39,865554
6241	477731,486	1342608,596	53,134915	39,865434
6242	477734,927	1342605,115	53,134947	39,865383
6243	477737,507	1342603,696	53,134970	39,865363
6244	477740,888	1342603,564	53,135001	39,865362
6245	477746,309	1342603,646	53,135049	39,865365
6246	477753,451	1342604,100	53,135114	39,865373
6247	477758,632	1342604,067	53,135160	39,865374
6248	477761,083	1342605,007	53,135182	39,865389
6249	477766,524	1342607,738	53,135230	39,865432
6250	477771,975	1342611,731	53,135279	39,865493
6251	477776,676	1342613,735	53,135320	39,865524
6252	477781,907	1342614,337	53,135367	39,865535
6253	477785,848	1342614,436	53,135403	39,865537
6254	477798,380	1342615,954	53,135515	39,865563
6255	477806,242	1342617,744	53,135585	39,865592
6256	477813,044	1342619,988	53,135646	39,865628
6257	477818,635	1342623,098	53,135696	39,865676
6258	477822,536	1342625,589	53,135730	39,865714
6259	477825,316	1342626,827	53,135755	39,865734
6260	477828,397	1342628,204	53,135783	39,865755
6261	477835,458	1342630,902	53,135846	39,865797
6262	477841,310	1342632,007	53,135898	39,865816
6263	477846,971	1342632,725	53,135949	39,865828
6264	477853,822	1342631,727	53,136010	39,865815
6265	477861,724	1342629,104	53,136082	39,865778
6266	477872,716	1342624,896	53,136181	39,865718
6267	477879,578	1342622,512	53,136243	39,865685
6268	477886,779	1342621,143	53,136308	39,865666
6269	477893,541	1342621,209	53,136369	39,865669

6270	477904,913	1342622,372	53,136471	39,865690
6271	477914,425	1342623,436	53,136556	39,865709
6272	477926,648	1342624,987	53,136666	39,865735
6273	477939,621	1342626,654	53,136782	39,865764
6274	477946,742	1342627,619	53,136846	39,865780
6275	477949,823	1342627,726	53,136873	39,865783
6276	477953,154	1342627,627	53,136903	39,865782
6277	477957,164	1342626,431	53,136940	39,865766
6278	477962,476	1342624,426	53,136988	39,865737
6279	477965,256	1342623,082	53,137013	39,865718
6280	477967,377	1342622,430	53,137032	39,865709
6281	477969,967	1342622,298	53,137055	39,865708
6282	477973,288	1342622,273	53,137085	39,865708
6283	477975,698	1342622,364	53,137107	39,865710
6284	477979,589	1342623,783	53,137142	39,865733
6285	477983,130	1342626,142	53,137173	39,865769
6286	477987,631	1342630,828	53,137213	39,865840
6287	477993,612	1342637,699	53,137265	39,865945
6288	478000,134	1342647,326	53,137322	39,866090
6289	478003,294	1342652,499	53,137349	39,866168
6290	478005,205	1342654,511	53,137366	39,866199
6291	478008,405	1342657,283	53,137395	39,866241
6292	478012,966	1342659,585	53,137435	39,866277
6293	478018,728	1342663,569	53,137486	39,866338
6294	478029,180	1342672,049	53,137579	39,866468
6295	478032,971	1342677,997	53,137612	39,866558
6296	478036,041	1342685,925	53,137638	39,866677
6297	478036,881	1342690,346	53,137645	39,866744
6298	478036,921	1342694,916	53,137644	39,866812
6299	478036,831	1342698,414	53,137643	39,866864
6300	478034,981	1342705,063	53,137625	39,866963
6301	478032,200	1342710,837	53,137599	39,867048
6302	478028,640	1342714,797	53,137566	39,867106
6303	478022,918	1342719,285	53,137514	39,867172
6304	478015,497	1342723,187	53,137447	39,867228
6305	478006,125	1342725,835	53,137362	39,867265
6306	477993,632	1342729,473	53,137249	39,867315
6307	477985,470	1342732,170	53,137176	39,867353
6308	477977,059	1342734,868	53,137099	39,867391
6309	477973,608	1342737,186	53,137068	39,867425
6310	477971,067	1342739,726	53,137045	39,867462
6311	477969,817	1342743,117	53,137033	39,867512
6312	477969,467	1342748,083	53,137029	39,867587
6313	477969,277	1342755,516	53,137026	39,867697
6314	477969,187	1342761,183	53,137024	39,867782
6315	477969,377	1342769,795	53,137024	39,867911

6316	477969,857	1342776,460	53,137028	39,868011
6317	477971,227	1342781,468	53,137039	39,868086
6318	477973,278	1342786,615	53,137057	39,868163
6319	477974,838	1342790,476	53,137070	39,868221
6320	477975,088	1342794,246	53,137071	39,868278
6321	477975,118	1342798,626	53,137071	39,868343
6322	477974,278	1342802,668	53,137063	39,868403
6323	477973,918	1342806,389	53,137059	39,868459
6324	477974,038	1342809,020	53,137059	39,868498
6325	477974,988	1342811,677	53,137068	39,868538
6326	477976,779	1342814,770	53,137083	39,868585
6327	477978,679	1342817,220	53,137100	39,868622
6328	477979,849	1342819,753	53,137110	39,868660
6329	477981,880	1342824,364	53,137127	39,868730
6330	477983,300	1342827,499	53,137139	39,868777
6331	477983,680	1342830,980	53,137142	39,868829
6332	477984,290	1342835,501	53,137147	39,868897
6333	477985,571	1342839,304	53,137158	39,868954
6334	477987,261	1342842,587	53,137172	39,869003
6335	477989,261	1342845,301	53,137190	39,869044
6336	477990,642	1342847,437	53,137202	39,869077
6337	477991,722	1342850,358	53,137211	39,869121
6338	477992,812	1342853,286	53,137220	39,869165
6339	477995,783	1342859,366	53,137246	39,869256
6340	478000,954	1342869,504	53,137291	39,869409
6341	478006,295	1342878,405	53,137337	39,869544
6342	478009,336	1342883,231	53,137364	39,869617
6343	478011,856	1342885,128	53,137386	39,869646
6344	478014,247	1342886,044	53,137407	39,869660
6345	478017,977	1342887,215	53,137441	39,869679
6346	478020,828	1342888,832	53,137466	39,869704
6347	478023,879	1342891,959	53,137493	39,869751
6348	478025,519	1342894,697	53,137507	39,869793
6349	478029,660	1342902,963	53,137543	39,869918
6350	478031,670	1342907,888	53,137560	39,869992
6351	478034,081	1342914,100	53,137581	39,870085
6352	478036,571	1342921,879	53,137602	39,870202
6353	478037,352	1342929,262	53,137607	39,870313
6354	478037,562	1342940,687	53,137607	39,870483
6355	478037,132	1342950,339	53,137602	39,870627
6356	478036,931	1342956,138	53,137599	39,870714
6357	478037,472	1342961,211	53,137603	39,870790
6358	478039,032	1342964,841	53,137616	39,870845
6359	478041,442	1342967,679	53,137637	39,870888
6360	478045,073	1342969,914	53,137670	39,870922
6361	478049,094	1342971,746	53,137705	39,870951

6362	478052,655	1342972,934	53,137737	39,870969
6363	478055,896	1342974,361	53,137766	39,870992
6364	478057,386	1342975,846	53,137779	39,871014
6365	478060,286	1342980,111	53,137804	39,871079
6366	478062,787	1342984,408	53,137826	39,871144
6367	478068,278	1342989,515	53,137875	39,871222
6368	478072,939	1342992,427	53,137916	39,871266
6369	478077,350	1342994,893	53,137955	39,871305
6370	478079,901	1342997,516	53,137978	39,871344
6371	478082,281	1343000,231	53,137999	39,871386
6372	478084,192	1343003,398	53,138015	39,871434
6373	478086,192	1343007,317	53,138032	39,871493
6374	478088,152	1343011,384	53,138049	39,871554
6375	478093,764	1343018,989	53,138098	39,871669
6376	478098,905	1343025,044	53,138144	39,871761
6377	478104,886	1343034,127	53,138196	39,871899
6378	478111,887	1343047,491	53,138256	39,872100
6379	478116,448	1343055,542	53,138296	39,872222
6380	478122,830	1343065,136	53,138351	39,872367
6381	478128,971	1343072,008	53,138405	39,872471
6382	478131,172	1343073,410	53,138425	39,872493
6383	478136,163	1343076,421	53,138469	39,872539
6384	478139,603	1343078,293	53,138500	39,872568
6385	478141,714	1343080,273	53,138518	39,872599
6386	478142,964	1343082,525	53,138529	39,872633
6387	478143,814	1343086,056	53,138536	39,872686
6388	478145,385	1343091,897	53,138549	39,872773
6389	478148,005	1343100,468	53,138571	39,872902
6390	478151,576	1343106,943	53,138602	39,873000
6391	478155,347	1343112,182	53,138635	39,873079
6392	478160,208	1343117,973	53,138678	39,873167
6393	478164,309	1343122,741	53,138714	39,873240
6394	478165,589	1343124,630	53,138725	39,873268
6395	478166,749	1343128,928	53,138735	39,873333
6396	478167,389	1343134,851	53,138740	39,873421
6397	478167,729	1343146,292	53,138741	39,873592
6398	478167,299	1343156,992	53,138735	39,873752
6399	478166,389	1343166,693	53,138725	39,873897
6400	478164,859	1343176,014	53,138710	39,874036
6401	478160,628	1343187,489	53,138670	39,874206
6402	478156,287	1343196,869	53,138629	39,874345
6403	478153,346	1343204,483	53,138601	39,874458
6404	478152,326	1343209,333	53,138591	39,874530
6405	478152,366	1343214,563	53,138591	39,874608
6406	478152,566	1343222,161	53,138591	39,874721
6407	478153,496	1343230,270	53,138598	39,874843

6408	478153,756	1343234,114	53,138600	39,874900
6409	478153,226	1343236,820	53,138595	39,874941
6410	478152,116	1343239,534	53,138584	39,874981
6411	478150,426	1343242,405	53,138568	39,875023
6412	478148,505	1343244,582	53,138551	39,875055
6413	478146,095	1343246,777	53,138529	39,875087
6414	478143,494	1343249,606	53,138505	39,875129
6415	478141,754	1343252,461	53,138489	39,875171
6416	478140,954	1343255,785	53,138481	39,875220
6417	478140,914	1343260,190	53,138480	39,875286
6418	478142,124	1343265,272	53,138490	39,875362
6419	478143,604	1343269,949	53,138502	39,875433
6420	478143,994	1343274,395	53,138505	39,875499
6421	478144,534	1343280,467	53,138509	39,875590
6422	478144,624	1343288,741	53,138508	39,875714
6423	478145,575	1343294,705	53,138516	39,875803
6424	478146,985	1343300,051	53,138527	39,875883
6425	478149,776	1343304,052	53,138552	39,875944
6426	478157,157	1343308,465	53,138617	39,876012
6427	478159,738	1343308,547	53,138641	39,876014
6428	478162,738	1343308,019	53,138668	39,876007
6429	478165,669	1343306,774	53,138694	39,875989
6430	478167,559	1343306,130	53,138711	39,875980
6431	478168,930	1343306,122	53,138724	39,875980
6432	478170,160	1343306,683	53,138735	39,875989
6433	478170,820	1343307,920	53,138740	39,876008
6434	478171,310	1343312,045	53,138744	39,876070
6435	478171,490	1343316,541	53,138745	39,876137
6436	478171,970	1343320,055	53,138748	39,876189
6437	478173,441	1343324,469	53,138761	39,876256
6438	478176,241	1343329,360	53,138785	39,876330
6439	478178,412	1343332,990	53,138804	39,876384
6440	478181,252	1343337,849	53,138829	39,876458
6441	478183,343	1343343,516	53,138846	39,876543
6442	478185,073	1343349,423	53,138861	39,876632
6443	478185,613	1343354,950	53,138865	39,876715
6444	478186,223	1343359,346	53,138870	39,876780
6445	478187,834	1343364,412	53,138883	39,876857
6446	478190,054	1343369,749	53,138902	39,876937
6447	478190,774	1343373,082	53,138908	39,876987
6448	478191,184	1343377,561	53,138911	39,877054
6449	478191,755	1343381,834	53,138915	39,877118
6450	478192,595	1343385,035	53,138922	39,877166
6451	478194,395	1343389,836	53,138938	39,877238
6452	478195,865	1343392,624	53,138950	39,877280
6453	478197,546	1343396,485	53,138965	39,877339

6454	478197,736	1343397,491	53,138966	39,877354
6455	478197,816	1343400,156	53,138967	39,877393
6456	478196,946	1343405,105	53,138958	39,877467
6457	478194,935	1343408,289	53,138939	39,877514
6458	478191,905	1343412,769	53,138911	39,877580
6459	478190,654	1343415,961	53,138900	39,877627
6460	478190,374	1343419,723	53,138896	39,877684
6461	478191,485	1343423,064	53,138906	39,877734
6462	478193,085	1343425,605	53,138920	39,877772
6463	478194,685	1343428,863	53,138933	39,877821
6464	478195,415	1343433,780	53,138939	39,877895
6465	478195,315	1343436,601	53,138938	39,877937
6466	478194,505	1343440,981	53,138930	39,878002
6467	478193,185	1343447,540	53,138917	39,878100
6468	478191,424	1343453,586	53,138900	39,878190
6469	478190,574	1343461,266	53,138891	39,878304
6470	478190,654	1343469,945	53,138890	39,878434
6471	478191,525	1343477,171	53,138897	39,878542
6472	478194,605	1343488,390	53,138922	39,878711
6473	478196,756	1343498,190	53,138940	39,878858
6474	478196,796	1343503,098	53,138939	39,878931
6475	478196,396	1343505,516	53,138935	39,878967
6476	478194,925	1343508,436	53,138922	39,879010
6477	478193,765	1343512,024	53,138911	39,879063
6478	478193,025	1343515,497	53,138903	39,879115
6479	478191,815	1343522,295	53,138891	39,879216
6480	478190,164	1343530,602	53,138875	39,879340
6481	478188,514	1343534,066	53,138860	39,879391
6482	478185,983	1343537,119	53,138836	39,879436
6483	478182,693	1343540,575	53,138806	39,879487
6484	478178,972	1343544,097	53,138772	39,879538
6485	478175,761	1343547,826	53,138743	39,879593
6486	478171,760	1343554,673	53,138705	39,879694
6487	478167,959	1343564,061	53,138670	39,879833
6488	478166,329	1343571,617	53,138654	39,879946
6489	478166,129	1343578,860	53,138651	39,880054
6490	478166,199	1343588,800	53,138650	39,880202
6491	478166,149	1343599,071	53,138647	39,880356
6492	478165,599	1343610,199	53,138640	39,880522
6493	478165,059	1343620,477	53,138634	39,880675
6494	478164,099	1343628,587	53,138624	39,880796
6495	478163,999	1343649,795	53,138619	39,881113
6496	478164,549	1343672,819	53,138620	39,881457
6497	478165,399	1343681,679	53,138626	39,881590
6498	478167,379	1343691,982	53,138642	39,881744
6499	478170,130	1343702,319	53,138665	39,881899

6500	478175,271	1343712,787	53,138709	39,882057
6501	478179,642	1343720,698	53,138747	39,882177
6502	478184,173	1343726,514	53,138787	39,882265
6503	478191,214	1343737,345	53,138848	39,882429
6504	478198,716	1343747,318	53,138914	39,882580
6505	478201,797	1343753,497	53,138940	39,882673
6506	478204,317	1343759,404	53,138962	39,882762
6507	478206,138	1343764,526	53,138977	39,882839
6508	478206,638	1343769,097	53,138981	39,882907
6509	478206,668	1343772,347	53,138981	39,882956
6510	478205,357	1343780,316	53,138968	39,883075
6511	478204,647	1343785,612	53,138960	39,883154
6512	478203,907	1343791,526	53,138953	39,883242
6513	478203,857	1343798,695	53,138951	39,883349
6514	478205,107	1343807,431	53,138961	39,883480
6515	478207,448	1343815,532	53,138980	39,883601
6516	478209,788	1343822,494	53,139000	39,883706
6517	478211,569	1343827,353	53,139015	39,883779
6518	478212,909	1343831,643	53,139027	39,883844
6519	478216,720	1343840,725	53,139059	39,883980
6520	478219,070	1343844,973	53,139080	39,884045
6521	478224,161	1343852,736	53,139124	39,884162
6522	478229,663	1343861,472	53,139172	39,884294
6523	478234,014	1343865,770	53,139210	39,884360
6524	478240,725	1343872,213	53,139269	39,884458
6525	478249,027	1343877,814	53,139343	39,884544
6526	478261,329	1343884,092	53,139452	39,884641
6527	478272,682	1343888,794	53,139553	39,884715
6528	478289,966	1343895,674	53,139707	39,884823
6529	478308,560	1343900,227	53,139874	39,884896
6530	478324,433	1343902,776	53,140016	39,884939
6531	478337,026	1343903,956	53,140129	39,884960
6532	478355,600	1343904,319	53,140296	39,884971
6533	478360,841	1343905,474	53,140342	39,884990
6534	478365,312	1343907,049	53,140382	39,885015
6535	478370,663	1343908,617	53,140430	39,885040
6536	478378,334	1343908,782	53,140499	39,885044
6537	478384,656	1343907,330	53,140556	39,885024
6538	478392,077	1343903,783	53,140623	39,884974
6539	478398,139	1343898,256	53,140679	39,884893
6540	478401,359	1343895,566	53,140708	39,884854
6541	478403,500	1343894,733	53,140728	39,884842
6542	478408,041	1343894,007	53,140768	39,884832
6543	478414,972	1343893,958	53,140831	39,884834
6544	478426,005	1343894,873	53,140930	39,884851
6545	478435,317	1343896,416	53,141013	39,884876

6546	478442,798	1343898,107	53,141080	39,884904
6547	478452,630	1343900,640	53,141168	39,884944
6548	478459,722	1343903,271	53,141231	39,884986
6549	478464,923	1343906,068	53,141277	39,885029
6550	478467,263	1343908,262	53,141298	39,885063
6551	478469,034	1343910,654	53,141313	39,885099
6552	478470,934	1343915,431	53,141330	39,885171
6553	478472,395	1343921,279	53,141342	39,885259
6554	478475,095	1343928,596	53,141365	39,885369
6555	478478,026	1343933,950	53,141390	39,885449
6556	478480,696	1343937,580	53,141413	39,885505
6557	478484,217	1343942,521	53,141444	39,885579
6558	478485,937	1343945,227	53,141459	39,885620
6559	478486,988	1343949,096	53,141468	39,885678
6560	478487,348	1343951,480	53,141471	39,885714
6561	478487,388	1343956,199	53,141470	39,885785
6562	478486,708	1343960,323	53,141463	39,885846
6563	478485,907	1343963,095	53,141456	39,885887
6564	478484,967	1343963,969	53,141447	39,885900
6565	478483,857	1343964,407	53,141437	39,885906
6566	478482,847	1343964,605	53,141428	39,885909
6567	478481,026	1343964,621	53,141412	39,885909
6568	478478,476	1343965,042	53,141389	39,885914
6569	478476,235	1343966,048	53,141368	39,885928
6570	478473,935	1343967,418	53,141347	39,885948
6571	478471,784	1343969,430	53,141328	39,885978
6572	478469,884	1343973,159	53,141310	39,886033
6573	478469,884	1343976,987	53,141309	39,886090
6574	478471,224	1343980,377	53,141321	39,886141
6575	478472,855	1343982,109	53,141335	39,886167
6576	478476,385	1343986,077	53,141366	39,886228
6577	478480,036	1343990,169	53,141398	39,886290
6578	478483,157	1343994,120	53,141426	39,886350
6579	478486,758	1343998,798	53,141457	39,886421
6580	478490,568	1344003,426	53,141491	39,886491
6581	478494,639	1344008,194	53,141526	39,886564
6582	478500,591	1344012,995	53,141579	39,886637
6583	478505,372	1344015,717	53,141621	39,886679
6584	478511,033	1344018,184	53,141672	39,886718
6585	478519,585	1344022,077	53,141748	39,886778
6586	478527,786	1344027,497	53,141821	39,886862
6587	478539,909	1344038,832	53,141928	39,887034
6588	478543,260	1344042,370	53,141957	39,887088
6589	478547,841	1344045,843	53,141998	39,887142
6590	478551,872	1344048,483	53,142033	39,887182
6591	478557,523	1344053,548	53,142083	39,887259

6592	478564,444	1344059,240	53,142144	39,887347
6593	478575,056	1344067,118	53,142238	39,887467
6594	478583,718	1344075,879	53,142315	39,887601
6595	478595,681	1344087,676	53,142420	39,887781
6596	478606,963	1344096,189	53,142520	39,887911
6597	478614,335	1344100,371	53,142585	39,887976
6598	478631,369	1344111,747	53,142736	39,888151
6599	478638,520	1344115,542	53,142800	39,888209
6600	478643,371	1344116,812	53,142843	39,888230
6601	478647,652	1344117,167	53,142882	39,888236
6602	478655,764	1344116,804	53,142954	39,888233
6603	478676,588	1344111,780	53,143142	39,888164
6604	478682,549	1344111,128	53,143196	39,888156
6605	478687,951	1344110,972	53,143245	39,888156
6606	478697,043	1344111,153	53,143326	39,888161
6607	478705,884	1344111,706	53,143406	39,888172
6608	478718,647	1344110,361	53,143520	39,888155
6609	478739,262	1344107,672	53,143706	39,888121
6610	478751,774	1344105,181	53,143819	39,888088
6611	478761,446	1344103,143	53,143906	39,888060
6612	478765,637	1344103,225	53,143944	39,888063
6613	478768,468	1344103,960	53,143969	39,888074
6614	478772,639	1344106,187	53,144006	39,888109
6615	478777,420	1344108,967	53,144049	39,888152
6616	478783,591	1344111,021	53,144104	39,888184
6617	478792,123	1344112,085	53,144180	39,888203
6618	478800,875	1344113,620	53,144259	39,888228
6619	478807,736	1344115,814	53,144320	39,888263
6620	478814,778	1344117,942	53,144383	39,888297
6621	478821,729	1344122,207	53,144444	39,888363
6622	478831,321	1344127,346	53,144530	39,888442
6623	478836,312	1344131,314	53,144574	39,888503
6624	478840,243	1344134,845	53,144608	39,888557
6625	478842,044	1344137,650	53,144624	39,888599
6626	478842,334	1344139,423	53,144626	39,888626
6627	478842,264	1344141,172	53,144625	39,888652
6628	478840,473	1344143,861	53,144609	39,888692
6629	478838,563	1344146,658	53,144591	39,888733
6630	478837,433	1344149,223	53,144581	39,888771
6631	478837,012	1344151,212	53,144577	39,888801
6632	478835,952	1344152,606	53,144567	39,888821
6633	478834,522	1344152,944	53,144554	39,888826
6634	478831,901	1344152,639	53,144530	39,888820
6635	478827,640	1344151,946	53,144492	39,888809
6636	478823,550	1344150,807	53,144456	39,888791
6637	478819,769	1344150,321	53,144422	39,888782

6638	478815,628	1344150,659	53,144385	39,888786
6639	478812,117	1344151,715	53,144353	39,888801
6640	478808,106	1344154,693	53,144316	39,888844
6641	478805,896	1344159,007	53,144296	39,888908
6642	478805,566	1344162,084	53,144292	39,888954
6643	478806,616	1344166,044	53,144301	39,889013
6644	478808,826	1344173,641	53,144319	39,889127
6645	478812,417	1344178,863	53,144351	39,889206
6646	478817,338	1344183,590	53,144394	39,889278
6647	478822,009	1344190,247	53,144435	39,889379
6648	478826,260	1344197,259	53,144472	39,889485
6649	478833,102	1344211,423	53,144531	39,889699
6650	478838,533	1344224,308	53,144577	39,889893
6651	478843,634	1344242,317	53,144620	39,890164
6652	478845,264	1344251,275	53,144633	39,890298
6653	478847,675	1344259,046	53,144653	39,890415
6654	478851,155	1344266,627	53,144683	39,890529
6655	478858,177	1344280,296	53,144744	39,890735
6656	478864,928	1344293,190	53,144802	39,890930
6657	478869,179	1344302,157	53,144839	39,891065
6658	478870,790	1344308,055	53,144852	39,891154
6659	478872,050	1344314,836	53,144862	39,891255
6660	478872,090	1344319,975	53,144862	39,891332
6661	478871,050	1344331,425	53,144850	39,891503
6662	478869,379	1344343,676	53,144833	39,891685
6663	478868,549	1344352,428	53,144824	39,891816
6664	478868,849	1344358,516	53,144826	39,891907
6665	478868,889	1344364,167	53,144825	39,891991
6666	478868,569	1344367,409	53,144822	39,892040
6667	478867,819	1344370,040	53,144815	39,892079
6668	478866,319	1344372,762	53,144801	39,892119
6669	478864,108	1344375,006	53,144780	39,892152
6670	478860,127	1344378,067	53,144744	39,892197
6671	478853,776	1344382,464	53,144686	39,892260
6672	478847,635	1344387,545	53,144630	39,892335
6673	478841,253	1344393,757	53,144572	39,892425
6674	478835,492	1344399,474	53,144519	39,892509
6675	478831,351	1344402,468	53,144481	39,892553
6676	478827,310	1344404,596	53,144445	39,892583
6677	478822,579	1344407,187	53,144402	39,892621
6678	478814,898	1344409,810	53,144332	39,892658
6679	478808,786	1344411,443	53,144277	39,892680
6680	478801,945	1344412,458	53,144215	39,892693
6681	478794,773	1344412,029	53,144151	39,892685
6682	478789,872	1344410,825	53,144107	39,892665
6683	478782,991	1344409,662	53,144046	39,892646

6684	478779,260	1344407,888	53,144012	39,892618
6685	478776,109	1344405,479	53,143985	39,892581
6686	478773,029	1344402,435	53,143957	39,892535
6687	478769,308	1344397,172	53,143925	39,892455
6688	478765,937	1344392,561	53,143895	39,892385
6689	478764,017	1344386,357	53,143879	39,892292
6690	478762,927	1344379,865	53,143871	39,892195
6691	478762,016	1344372,845	53,143864	39,892090
6692	478761,866	1344366,328	53,143864	39,891992
6693	478760,176	1344361,494	53,143849	39,891920
6694	478756,595	1344356,511	53,143818	39,891844
6695	478752,704	1344352,667	53,143784	39,891786
6696	478749,814	1344350,192	53,143758	39,891748
6697	478744,693	1344345,391	53,143713	39,891674
6698	478736,991	1344337,126	53,143645	39,891549
6699	478731,180	1344329,701	53,143594	39,891436
6700	478728,729	1344325,115	53,143573	39,891367
6701	478725,139	1344318,193	53,143542	39,891262
6702	478721,748	1344314,473	53,143512	39,891206
6703	478718,097	1344312,683	53,143480	39,891178
6704	478713,766	1344310,802	53,143441	39,891149
6705	478709,635	1344307,684	53,143405	39,891101
6706	478705,784	1344304,904	53,143371	39,891058
6707	478702,114	1344302,462	53,143338	39,891021
6708	478697,513	1344300,705	53,143297	39,890993
6709	478692,772	1344299,006	53,143255	39,890966
6710	478687,551	1344296,679	53,143208	39,890930
6711	478684,170	1344293,809	53,143178	39,890886
6712	478679,309	1344290,030	53,143135	39,890828
6713	478673,598	1344285,823	53,143085	39,890764
6714	478668,156	1344283,390	53,143036	39,890726
6715	478656,224	1344276,667	53,142930	39,890622
6716	478643,181	1344270,645	53,142814	39,890528
6717	478634,989	1344267,815	53,142741	39,890483
6718	478627,878	1344267,609	53,142677	39,890478
6719	478616,365	1344267,733	53,142574	39,890477
6720	478604,673	1344270,315	53,142468	39,890512
6721	478597,081	1344271,140	53,142400	39,890522
6722	478587,239	1344273,144	53,142311	39,890549
6723	478581,948	1344275,866	53,142263	39,890588
6724	478575,307	1344280,808	53,142203	39,890660
6725	478569,215	1344286,269	53,142147	39,890740
6726	478565,194	1344292,208	53,142110	39,890827
6727	478563,424	1344299,385	53,142093	39,890934
6728	478563,084	1344307,238	53,142088	39,891051
6729	478566,295	1344316,057	53,142116	39,891184

6730	478572,366	1344327,012	53,142168	39,891349
6731	478577,157	1344338,099	53,142209	39,891516
6732	478581,488	1344352,510	53,142246	39,891733
6733	478584,348	1344363,853	53,142269	39,891903
6734	478587,249	1344374,074	53,142294	39,892057
6735	478590,980	1344383,643	53,142325	39,892201
6736	478595,511	1344391,183	53,142365	39,892315
6737	478600,972	1344395,794	53,142413	39,892385
6738	478607,493	1344400,233	53,142471	39,892453
6739	478611,034	1344403,021	53,142502	39,892496
6740	478612,955	1344405,553	53,142519	39,892535
6741	478614,475	1344410,247	53,142532	39,892605
6742	478614,095	1344415,807	53,142527	39,892688
6743	478613,405	1344425,376	53,142519	39,892831
6744	478613,735	1344431,852	53,142521	39,892928
6745	478615,335	1344441,528	53,142534	39,893073
6746	478617,666	1344452,748	53,142553	39,893241
6747	478618,946	1344461,277	53,142563	39,893369
6748	478618,286	1344469,914	53,142555	39,893498
6749	478615,395	1344480,053	53,142528	39,893648
6750	478612,745	1344488,954	53,142502	39,893780
6751	478610,064	1344494,307	53,142477	39,893860
6752	478607,523	1344496,774	53,142454	39,893896
6753	478603,483	1344498,844	53,142417	39,893925
6754	478598,031	1344501,732	53,142368	39,893967
6755	478593,350	1344503,934	53,142325	39,893999
6756	478588,259	1344505,246	53,142279	39,894017
6757	478582,288	1344505,172	53,142226	39,894014
6758	478575,487	1344504,734	53,142165	39,894005
6759	478568,975	1344502,936	53,142107	39,893976
6760	478563,484	1344501,550	53,142058	39,893954
6761	478559,703	1344499,100	53,142024	39,893916
6762	478554,082	1344495,462	53,141974	39,893860
6763	478541,509	1344487,848	53,141863	39,893743
6764	478532,427	1344482,948	53,141782	39,893667
6765	478525,326	1344479,739	53,141719	39,893617
6766	478519,965	1344478,197	53,141671	39,893592
6767	478515,374	1344477,586	53,141630	39,893582
6768	478509,963	1344477,792	53,141581	39,893583
6769	478495,860	1344480,902	53,141454	39,893626
6770	478481,807	1344482,651	53,141327	39,893648
6771	478473,775	1344484,507	53,141255	39,893673
6772	478465,753	1344486,784	53,141182	39,893705
6773	478455,851	1344490,942	53,141093	39,893764
6774	478443,198	1344497,508	53,140978	39,893858
6775	478435,167	1344502,400	53,140905	39,893929

6776	478428,575	1344508,933	53,140844	39,894025
6777	478424,114	1344516,877	53,140803	39,894142
6778	478421,834	1344522,850	53,140781	39,894231
6779	478419,133	1344532,683	53,140755	39,894377
6780	478416,083	1344542,302	53,140726	39,894520
6781	478410,871	1344547,837	53,140678	39,894601
6782	478399,689	1344557,150	53,140576	39,894737
6783	478385,286	1344571,908	53,140444	39,894953
6784	478377,044	1344582,847	53,140368	39,895114
6785	478372,693	1344593,241	53,140327	39,895268
6786	478371,743	1344600,797	53,140318	39,895380
6787	478370,773	1344608,675	53,140307	39,895498
6788	478371,293	1344618,599	53,140310	39,895646
6789	478373,793	1344627,632	53,140331	39,895782
6790	478377,254	1344636,797	53,140361	39,895920
6791	478380,275	1344645,253	53,140386	39,896047
6792	478383,326	1344651,473	53,140413	39,896141
6793	478384,676	1344654,987	53,140424	39,896194
6794	478386,956	1344661,991	53,140443	39,896299
6795	478389,677	1344674,909	53,140466	39,896493
6796	478392,557	1344686,128	53,140489	39,896661
6797	478398,139	1344697,330	53,140538	39,896830
6798	478403,350	1344705,143	53,140583	39,896948
6799	478409,391	1344710,447	53,140636	39,897029
6800	478415,532	1344713,400	53,140691	39,897075
6801	478422,954	1344717,343	53,140757	39,897137
6802	478437,767	1344722,458	53,140889	39,897217
6803	478447,979	1344724,949	53,140980	39,897258
6804	478458,872	1344726,269	53,141078	39,897280
6805	478469,694	1344726,442	53,141175	39,897286
6806	478478,696	1344726,624	53,141256	39,897292
6807	478484,977	1344728,117	53,141312	39,897316
6808	478491,409	1344731,037	53,141369	39,897361
6809	478501,011	1344738,412	53,141454	39,897474
6810	478506,292	1344742,281	53,141501	39,897534
6811	478513,383	1344746,059	53,141564	39,897592
6812	478521,635	1344748,344	53,141638	39,897629
6813	478529,247	1344748,394	53,141706	39,897632
6814	478538,109	1344747,032	53,141786	39,897614
6815	478553,012	1344743,287	53,141921	39,897562
6816	478560,393	1344741,753	53,141987	39,897542
6817	478568,345	1344741,043	53,142059	39,897533
6818	478574,786	1344739,592	53,142117	39,897514
6819	478582,658	1344735,780	53,142188	39,897459
6820	478593,850	1344731,021	53,142290	39,897391
6821	478599,542	1344728,381	53,142341	39,897353

6822	478611,614	1344721,088	53,142451	39,897248
6823	478621,866	1344714,745	53,142544	39,897156
6824	478636,570	1344705,877	53,142678	39,897028
6825	478649,042	1344699,649	53,142791	39,896939
6826	478657,324	1344698,164	53,142866	39,896919
6827	478666,196	1344698,584	53,142945	39,896928
6828	478677,278	1344701,620	53,143044	39,896977
6829	478683,840	1344706,017	53,143102	39,897044
6830	478687,751	1344710,777	53,143137	39,897117
6831	478689,471	1344715,512	53,143151	39,897188
6832	478688,921	1344718,226	53,143146	39,897228
6833	478686,830	1344723,192	53,143126	39,897302
6834	478684,200	1344727,317	53,143102	39,897363
6835	478681,129	1344731,755	53,143074	39,897428
6836	478679,019	1344735,582	53,143054	39,897485
6837	478677,188	1344741,060	53,143037	39,897566
6838	478676,448	1344746,851	53,143029	39,897652
6839	478676,478	1344750,373	53,143028	39,897705
6840	478674,618	1344757,567	53,143010	39,897812
6841	478673,087	1344761,361	53,142996	39,897868
6842	478670,287	1344764,199	53,142970	39,897909
6843	478665,856	1344766,963	53,142930	39,897949
6844	478661,505	1344770,089	53,142890	39,897995
6845	478655,404	1344775,245	53,142835	39,898070
6846	478647,772	1344782,240	53,142765	39,898172
6847	478638,660	1344792,511	53,142681	39,898323
6848	478626,537	1344808,993	53,142569	39,898566
6849	478617,676	1344823,709	53,142487	39,898783
6850	478610,684	1344836,059	53,142422	39,898965
6851	478608,494	1344842,922	53,142401	39,899067
6852	478605,383	1344850,239	53,142372	39,899176
6853	478601,202	1344856,566	53,142333	39,899269
6854	478597,591	1344860,815	53,142300	39,899331
6855	478593,050	1344863,850	53,142259	39,899375
6856	478584,819	1344869,476	53,142184	39,899457
6857	478580,328	1344874,179	53,142143	39,899526
6858	478574,856	1344881,298	53,142092	39,899631
6859	478571,846	1344885,959	53,142065	39,899699
6860	478569,635	1344888,417	53,142044	39,899736
6861	478567,425	1344889,803	53,142024	39,899756
6862	478564,604	1344890,809	53,141999	39,899770
6863	478557,513	1344891,552	53,141935	39,899779
6864	478548,611	1344894,604	53,141854	39,899822
6865	478529,607	1344903,266	53,141682	39,899946
6866	478520,795	1344906,936	53,141602	39,899998
6867	478515,244	1344911,927	53,141551	39,900071

6868	478507,112	1344919,797	53,141477	39,900186
6869	478500,000	1344927,758	53,141412	39,900303
6870	478495,650	1344935,751	53,141371	39,900421
6871	478493,359	1344941,864	53,141350	39,900511
6872	478491,839	1344948,348	53,141335	39,900608
6873	478491,519	1344956,028	53,141330	39,900722
6874	478492,259	1344963,353	53,141336	39,900832
6875	478495,159	1344969,664	53,141361	39,900927
6876	478499,410	1344976,824	53,141398	39,901035
6877	478506,192	1344984,851	53,141457	39,901157
6878	478510,363	1344991,558	53,141493	39,901259
6879	478515,684	1344999,485	53,141540	39,901379
6880	478526,356	1345012,750	53,141633	39,901580
6881	478534,948	1345021,222	53,141709	39,901709
6882	478540,219	1345027,038	53,141755	39,901798
6883	478543,760	1345031,121	53,141786	39,901860
6884	478545,510	1345034,231	53,141802	39,901907
6885	478546,480	1345036,566	53,141810	39,901942
6886	478546,740	1345040,748	53,141811	39,902004
6887	478546,420	1345044,840	53,141808	39,902066
6888	478544,920	1345050,441	53,141793	39,902149
6889	478542,590	1345055,885	53,141771	39,902229
6890	478534,478	1345066,362	53,141697	39,902383
6891	478530,117	1345072,302	53,141657	39,902471
6892	478526,846	1345076,814	53,141626	39,902537
6893	478524,826	1345078,109	53,141608	39,902556
6894	478522,105	1345079,676	53,141583	39,902579
6895	478518,484	1345081,161	53,141550	39,902600
6896	478515,064	1345082,572	53,141519	39,902620
6897	478511,273	1345084,840	53,141485	39,902653
6898	478507,392	1345087,637	53,141450	39,902693
6899	478488,378	1345101,323	53,141276	39,902892
6900	478472,725	1345117,318	53,141133	39,903126
6901	478444,849	1345138,288	53,140879	39,903431
6902	478432,016	1345146,941	53,140762	39,903557
6903	478418,413	1345152,988	53,140639	39,903643
6904	478406,140	1345160,305	53,140527	39,903749
6905	478396,808	1345167,845	53,140442	39,903859
6906	478390,697	1345174,320	53,140386	39,903954
6907	478383,996	1345182,883	53,140324	39,904080
6908	478375,944	1345192,188	53,140250	39,904216
6909	478369,563	1345199,060	53,140192	39,904317
6910	478361,371	1345210,362	53,140116	39,904483
6911	478355,119	1345221,119	53,140058	39,904642
6912	478352,509	1345228,939	53,140033	39,904758
6913	478350,599	1345234,738	53,140015	39,904844

6914	478349,388	1345241,041	53,140003	39,904938
6915	478348,058	1345247,525	53,139990	39,905035
6916	478346,378	1345254,231	53,139974	39,905134
6917	478344,347	1345260,575	53,139954	39,905228
6918	478341,827	1345265,574	53,139931	39,905302
6919	478338,966	1345270,664	53,139904	39,905378
6920	478336,586	1345275,556	53,139882	39,905450
6921	478334,725	1345282,180	53,139864	39,905548
6922	478333,475	1345287,022	53,139852	39,905620
6923	478332,495	1345293,448	53,139842	39,905716
6924	478332,135	1345297,598	53,139838	39,905778
6925	478331,594	1345326,825	53,139828	39,906214
6926	478329,184	1345342,762	53,139803	39,906452
6927	478326,963	1345352,216	53,139782	39,906592
6928	478323,843	1345359,789	53,139752	39,906705
6929	478320,032	1345366,718	53,139717	39,906807
6930	478315,691	1345371,825	53,139677	39,906882
6931	478312,000	1345374,522	53,139643	39,906921
6932	478308,540	1345376,337	53,139612	39,906947
6933	478302,958	1345377,178	53,139562	39,906958
6934	478299,308	1345378,523	53,139529	39,906977
6935	478296,497	1345380,338	53,139503	39,907003
6936	478292,216	1345383,200	53,139464	39,907045
6937	478286,185	1345386,335	53,139409	39,907090
6938	478280,574	1345389,247	53,139358	39,907132
6939	478277,973	1345390,402	53,139335	39,907148
6940	478276,053	1345390,740	53,139317	39,907153
6941	478274,632	1345390,856	53,139305	39,907154
6942	478272,842	1345390,765	53,139289	39,907152
6943	478270,471	1345390,105	53,139267	39,907142
6944	478267,971	1345389,247	53,139245	39,907128
6945	478265,140	1345388,340	53,139220	39,907114
6946	478261,609	1345387,564	53,139188	39,907101
6947	478255,648	1345387,507	53,139135	39,907098
6948	478246,326	1345389,445	53,139051	39,907124
6949	478240,325	1345392,943	53,138996	39,907175
6950	478236,904	1345394,337	53,138965	39,907195
6951	478230,983	1345395,220	53,138912	39,907206
6952	478207,828	1345398,437	53,138703	39,907247
6953	478198,726	1345400,417	53,138621	39,907274
6954	478194,325	1345401,646	53,138581	39,907291
6955	478190,804	1345401,786	53,138550	39,907292
6956	478187,984	1345401,464	53,138524	39,907287
6957	478184,343	1345400,441	53,138492	39,907270
6958	478178,232	1345397,876	53,138438	39,907230
6959	478173,771	1345396,135	53,138398	39,907203

6960	478171,190	1345395,888	53,138375	39,907198
6961	478165,659	1345395,987	53,138325	39,907198
6962	478161,728	1345397,051	53,138289	39,907213
6963	478157,677	1345399,245	53,138253	39,907245
6964	478154,457	1345402,141	53,138223	39,907287
6965	478151,176	1345404,731	53,138193	39,907325
6966	478148,015	1345406,942	53,138164	39,907357
6967	478145,015	1345408,781	53,138137	39,907383
6968	478140,954	1345410,852	53,138100	39,907413
6969	478137,213	1345412,081	53,138067	39,907430
6970	478132,752	1345413,525	53,138026	39,907450
6971	478128,251	1345415,109	53,137985	39,907473
6972	478119,239	1345419,184	53,137904	39,907531
6973	478108,627	1345425,569	53,137807	39,907623
6974	478103,316	1345429,677	53,137759	39,907683
6975	478099,855	1345433,208	53,137727	39,907735
6976	478095,894	1345438,685	53,137691	39,907815
6977	478089,893	1345448,716	53,137635	39,907963
6978	478084,702	1345457,906	53,137587	39,908099
6979	478079,241	1345467,120	53,137536	39,908235
6980	478074,870	1345474,322	53,137495	39,908341
6981	478068,818	1345478,612	53,137440	39,908404
6982	478063,927	1345480,130	53,137396	39,908425
6983	478059,726	1345480,501	53,137358	39,908429
6984	478055,425	1345480,418	53,137320	39,908427
6985	478051,305	1345479,849	53,137283	39,908417
6986	478045,363	1345478,669	53,137230	39,908398
6987	478039,292	1345476,302	53,137175	39,908360
6988	478036,041	1345474,701	53,137147	39,908336
6989	478033,351	1345472,491	53,137123	39,908302
6990	478031,880	1345470,659	53,137110	39,908274
6991	478031,490	1345468,704	53,137107	39,908245
6992	478031,570	1345464,134	53,137108	39,908176
6993	478032,601	1345460,364	53,137118	39,908120
6994	478033,881	1345455,712	53,137130	39,908051
6995	478034,631	1345450,861	53,137138	39,907979
6996	478034,561	1345446,901	53,137138	39,907920
6997	478033,101	1345440,368	53,137126	39,907822
6998	478031,130	1345433,802	53,137110	39,907723
6999	478031,450	1345429,603	53,137113	39,907661
7000	478032,401	1345423,944	53,137123	39,907576
7001	478033,131	1345418,598	53,137130	39,907497
7002	478033,721	1345411,669	53,137137	39,907393
7003	478033,561	1345406,480	53,137136	39,907316
7004	478034,331	1345402,322	53,137144	39,907254
7005	478037,572	1345393,446	53,137175	39,907122

7006	478040,722	1345376,939	53,137206	39,906877
7007	478043,303	1345362,577	53,137232	39,906663
7008	478043,963	1345352,447	53,137240	39,906512
7009	478042,733	1345345,163	53,137230	39,906403
7010	478040,682	1345338,465	53,137213	39,906302
7011	478037,562	1345331,956	53,137186	39,906204
7012	478034,821	1345326,957	53,137162	39,906128
7013	478031,910	1345322,354	53,137137	39,906059
7014	478029,060	1345317,487	53,137112	39,905985
7015	478027,649	1345314,121	53,137100	39,905934
7016	478026,929	1345310,995	53,137094	39,905887
7017	478026,109	1345304,626	53,137088	39,905792
7018	478025,149	1345300,427	53,137080	39,905729
7019	478024,029	1345297,177	53,137070	39,905680
7020	478022,658	1345294,257	53,137059	39,905636
7021	478021,248	1345291,897	53,137046	39,905601
7022	478018,398	1345289,043	53,137021	39,905557
7023	478011,536	1345285,108	53,136960	39,905496
7024	478001,404	1345280,464	53,136870	39,905424
7025	477993,412	1345279,631	53,136798	39,905409
7026	477986,481	1345279,210	53,136736	39,905401
7027	477981,840	1345280,051	53,136694	39,905412
7028	477976,729	1345281,751	53,136648	39,905436
7029	477967,857	1345286,478	53,136568	39,905504
7030	477962,135	1345290,619	53,136516	39,905564
7031	477957,484	1345294,562	53,136473	39,905621
7032	477948,773	1345303,273	53,136393	39,905749
7033	477942,911	1345309,848	53,136339	39,905845
7034	477938,190	1345315,103	53,136296	39,905922
7035	477935,300	1345320,118	53,136269	39,905997
7036	477933,309	1345325,728	53,136250	39,906080
7037	477930,879	1345332,921	53,136227	39,906186
7038	477927,818	1345339,521	53,136199	39,906284
7039	477923,697	1345344,322	53,136161	39,906355
7040	477915,716	1345354,823	53,136087	39,906509
7041	477909,904	1345362,487	53,136033	39,906622
7042	477905,623	1345370,934	53,135994	39,906747
7043	477903,503	1345375,900	53,135974	39,906820
7044	477901,713	1345378,267	53,135957	39,906855
7045	477897,452	1345382,722	53,135918	39,906920
7046	477893,281	1345386,913	53,135880	39,906982
7047	477890,990	1345390,971	53,135858	39,907042
7048	477889,090	1345396,828	53,135840	39,907129
7049	477887,940	1345402,182	53,135829	39,907208
7050	477887,620	1345407,470	53,135825	39,907287
7051	477888,570	1345414,630	53,135833	39,907394

7052	477890,020	1345422,236	53,135844	39,907508
7053	477891,070	1345426,823	53,135853	39,907577
7054	477892,631	1345432,952	53,135866	39,907669
7055	477893,991	1345435,748	53,135877	39,907711
7056	477896,291	1345439,494	53,135897	39,907768
7057	477898,682	1345441,952	53,135918	39,907806
7058	477902,103	1345444,600	53,135949	39,907846
7059	477906,114	1345448,914	53,135984	39,907912
7060	477909,634	1345453,328	53,136015	39,907979
7061	477914,545	1345463,111	53,136057	39,908126
7062	477919,156	1345471,443	53,136097	39,908252
7063	477920,867	1345477,498	53,136111	39,908343
7064	477921,857	1345484,073	53,136119	39,908442
7065	477919,816	1345494,063	53,136099	39,908590
7066	477915,836	1345500,291	53,136062	39,908682
7067	477912,255	1345503,087	53,136029	39,908723
7068	477909,024	1345506,676	53,136000	39,908775
7069	477906,724	1345510,487	53,135978	39,908832
7070	477904,903	1345515,766	53,135961	39,908910
7071	477903,793	1345523,141	53,135950	39,909020
7072	477903,233	1345531,869	53,135943	39,909150
7073	477902,323	1345538,279	53,135934	39,909245
7074	477900,852	1345542,420	53,135920	39,909307
7075	477898,622	1345546,000	53,135899	39,909360
7076	477895,971	1345549,918	53,135875	39,909417
7077	477893,641	1345552,624	53,135853	39,909457
7078	477890,130	1345554,728	53,135821	39,909488
7079	477886,179	1345557,607	53,135785	39,909529
7080	477872,146	1345566,269	53,135658	39,909655
7081	477862,944	1345572,538	53,135574	39,909745
7082	477855,363	1345578,172	53,135505	39,909827
7083	477850,872	1345583,114	53,135464	39,909900
7084	477848,311	1345585,943	53,135440	39,909941
7085	477844,710	1345588,302	53,135407	39,909976
7086	477840,249	1345590,752	53,135367	39,910011
7087	477833,418	1345593,483	53,135305	39,910050
7088	477826,767	1345596,923	53,135245	39,910099
7089	477820,625	1345600,049	53,135189	39,910144
7090	477815,534	1345601,798	53,135143	39,910168
7091	477810,573	1345603,283	53,135098	39,910189
7092	477805,782	1345605,345	53,135055	39,910219
7093	477801,181	1345608,299	53,135013	39,910261
7094	477796,590	1345612,844	53,134971	39,910328
7095	477791,639	1345619,559	53,134925	39,910427
7096	477788,108	1345627,808	53,134892	39,910549
7097	477784,878	1345638,153	53,134861	39,910702

7098	477779,707	1345658,883	53,134811	39,911010
7099	477778,236	1345668,584	53,134796	39,911155
7100	477778,486	1345676,000	53,134797	39,911266
7101	477779,817	1345680,389	53,134808	39,911332
7102	477781,877	1345686,164	53,134826	39,911419
7103	477784,027	1345691,913	53,134844	39,911505
7104	477785,258	1345694,330	53,134854	39,911542
7105	477788,218	1345701,994	53,134880	39,911657
7106	477793,029	1345709,303	53,134922	39,911768
7107	477798,421	1345714,978	53,134969	39,911854
7108	477803,812	1345719,367	53,135017	39,911921
7109	477810,243	1345723,533	53,135074	39,911985
7110	477816,254	1345726,800	53,135127	39,912036
7111	477825,226	1345734,554	53,135206	39,912154
7112	477830,247	1345740,221	53,135250	39,912240
7113	477835,919	1345748,718	53,135300	39,912369
7114	477840,269	1345759,203	53,135337	39,912527
7115	477844,620	1345775,594	53,135373	39,912773
7116	477847,321	1345789,073	53,135395	39,912975
7117	477847,621	1345797,050	53,135396	39,913094
7118	477845,361	1345814,275	53,135373	39,913351
7119	477844,690	1345824,735	53,135365	39,913507
7120	477843,400	1345832,060	53,135352	39,913616
7121	477841,250	1345838,940	53,135331	39,913718
7122	477837,759	1345847,907	53,135299	39,913851
7123	477832,948	1345855,439	53,135254	39,913962
7124	477829,507	1345861,675	53,135222	39,914054
7125	477827,397	1345866,575	53,135202	39,914127
7126	477826,647	1345871,797	53,135194	39,914205
7127	477826,597	1345879,164	53,135193	39,914315
7128	477827,667	1345886,382	53,135201	39,914423
7129	477829,087	1345894,194	53,135212	39,914540
7130	477829,477	1345898,640	53,135215	39,914607
7131	477829,287	1345904,745	53,135212	39,914698
7132	477828,247	1345909,373	53,135202	39,914766
7133	477826,827	1345913,489	53,135189	39,914828
7134	477824,916	1345918,010	53,135171	39,914894
7135	477821,505	1345924,213	53,135139	39,914986
7136	477819,305	1345929,748	53,135118	39,915068
7137	477818,425	1345934,219	53,135109	39,915135
7138	477817,955	1345939,755	53,135104	39,915217
7139	477817,385	1345945,554	53,135098	39,915304
7140	477816,454	1345949,769	53,135089	39,915366
7141	477814,344	1345956,501	53,135069	39,915466
7142	477809,663	1345963,983	53,135025	39,915577
7143	477798,901	1345973,164	53,134927	39,915711

7144	477786,158	1345985,711	53,134810	39,915894
7145	477780,467	1345991,239	53,134758	39,915975
7146	477777,606	1345992,954	53,134732	39,916000
7147	477766,604	1345994,728	53,134633	39,916023
7148	477754,191	1345996,056	53,134521	39,916039
7149	477745,259	1345996,007	53,134441	39,916036
7150	477730,676	1345993,870	53,134310	39,915999
7151	477716,633	1345991,808	53,134185	39,915964
7152	477713,112	1345991,841	53,134153	39,915964
7153	477709,161	1345992,311	53,134117	39,915970
7154	477704,790	1345993,606	53,134078	39,915988
7155	477700,880	1345995,561	53,134042	39,916016
7156	477697,909	1345997,673	53,134015	39,916046
7157	477694,598	1346000,395	53,133985	39,916086
7158	477690,507	1346005,551	53,133947	39,916162
7159	477686,447	1346010,435	53,133910	39,916234
7160	477681,866	1346015,326	53,133868	39,916305
7161	477674,994	1346022,561	53,133805	39,916411
7162	477671,933	1346026,677	53,133777	39,916472
7163	477668,853	1346033,079	53,133748	39,916567
7164	477668,753	1346036,799	53,133746	39,916622
7165	477669,033	1346037,814	53,133749	39,916637
7166	477670,573	1346040,297	53,133762	39,916675
7167	477673,834	1346043,762	53,133791	39,916728
7168	477678,465	1346048,076	53,133832	39,916793
7169	477683,346	1346053,488	53,133875	39,916876
7170	477688,217	1346061,712	53,133917	39,917000
7171	477692,888	1346069,425	53,133957	39,917117
7172	477697,499	1346078,838	53,133997	39,917259
7173	477704,440	1346091,476	53,134057	39,917449
7174	477707,941	1346096,747	53,134088	39,917529
7175	477711,762	1346100,368	53,134121	39,917584
7176	477715,663	1346103,437	53,134156	39,917631
7177	477724,815	1346109,451	53,134237	39,917724
7178	477735,657	1346116,512	53,134333	39,917833
7179	477747,650	1346124,629	53,134439	39,917958
7180	477752,011	1346128,812	53,134478	39,918021
7181	477756,472	1346134,067	53,134517	39,918101
7182	477761,753	1346141,128	53,134563	39,918208
7183	477764,703	1346145,368	53,134589	39,918272
7184	477766,304	1346148,503	53,134603	39,918320
7185	477767,054	1346149,971	53,134609	39,918342
7186	477767,214	1346151,085	53,134610	39,918359
7187	477766,864	1346153,015	53,134607	39,918387
7188	477765,894	1346154,550	53,134598	39,918410
7189	477763,903	1346156,100	53,134580	39,918433

7190	477760,952	1346158,369	53,134553	39,918466
7191	477757,182	1346161,017	53,134518	39,918504
7192	477753,181	1346164,572	53,134482	39,918556
7193	477748,380	1346168,796	53,134438	39,918618
7194	477744,099	1346172,904	53,134399	39,918678
7195	477741,388	1346174,843	53,134374	39,918706
7196	477738,508	1346176,039	53,134348	39,918723
7197	477735,077	1346176,295	53,134317	39,918726
7198	477732,446	1346176,427	53,134293	39,918727
7199	477730,036	1346175,989	53,134272	39,918719
7200	477726,905	1346175,387	53,134244	39,918710
7201	477723,985	1346174,777	53,134218	39,918700
7202	477720,274	1346174,043	53,134185	39,918687
7203	477712,092	1346172,690	53,134111	39,918665
7204	477707,991	1346172,838	53,134074	39,918666
7205	477700,790	1346173,424	53,134010	39,918672
7206	477695,819	1346175,651	53,133965	39,918704
7207	477686,757	1346181,756	53,133882	39,918793
7208	477682,996	1346186,392	53,133847	39,918861
7209	477679,565	1346191,869	53,133816	39,918942
7210	477673,484	1346199,409	53,133760	39,919052
7211	477660,131	1346212,567	53,133637	39,919245
7212	477648,548	1346224,569	53,133531	39,919421
7213	477641,897	1346231,334	53,133470	39,919520
7214	477638,766	1346235,442	53,133441	39,919580
7215	477636,556	1346240,722	53,133420	39,919658
7216	477635,286	1346246,331	53,133408	39,919742
7217	477635,056	1346249,977	53,133405	39,919796
7218	477635,126	1346255,578	53,133405	39,919880
7219	477636,206	1346261,774	53,133414	39,919973
7220	477638,496	1346266,509	53,133433	39,920044
7221	477641,577	1346271,227	53,133460	39,920115
7222	477646,618	1346277,142	53,133504	39,920205
7223	477652,529	1346280,995	53,133557	39,920265
7224	477657,700	1346283,469	53,133603	39,920303
7225	477664,252	1346286,563	53,133661	39,920351
7226	477670,823	1346289,854	53,133719	39,920402
7227	477675,304	1346292,717	53,133759	39,920447
7228	477681,466	1346297,939	53,133814	39,920526
7229	477686,157	1346302,674	53,133855	39,920599
7230	477692,758	1346307,697	53,133913	39,920676
7231	477700,640	1346312,012	53,133983	39,920742
7232	477704,190	1346313,521	53,134015	39,920766
7233	477706,931	1346315,666	53,134039	39,920799
7234	477709,161	1346317,852	53,134059	39,920832
7235	477712,732	1346322,365	53,134090	39,920901

7236	477716,323	1346325,029	53,134122	39,920941
7237	477722,814	1346327,273	53,134180	39,920977
7238	477731,596	1346330,218	53,134258	39,921024
7239	477742,919	1346334,475	53,134359	39,921091
7240	477761,743	1346344,580	53,134526	39,921247
7241	477776,036	1346352,598	53,134653	39,921371
7242	477781,687	1346356,591	53,134703	39,921433
7243	477784,798	1346359,330	53,134731	39,921474
7244	477786,278	1346361,714	53,134744	39,921510
7245	477787,028	1346364,329	53,134750	39,921550
7246	477787,048	1346367,026	53,134750	39,921590
7247	477785,908	1346373,989	53,134738	39,921694
7248	477783,067	1346381,834	53,134711	39,921810
7249	477773,415	1346398,233	53,134621	39,922052
7250	477764,353	1346409,428	53,134538	39,922217
7251	477760,242	1346413,470	53,134500	39,922276
7252	477751,600	1346420,605	53,134421	39,922380
7253	477745,859	1346424,780	53,134369	39,922440
7254	477742,138	1346429,737	53,134335	39,922513
7255	477738,748	1346435,231	53,134303	39,922594
7256	477735,387	1346441,080	53,134272	39,922681
7257	477728,906	1346447,416	53,134213	39,922773
7258	477721,744	1346454,815	53,134147	39,922882
7259	477710,192	1346467,725	53,134041	39,923071
7260	477704,030	1346477,319	53,133984	39,923212
7261	477700,140	1346484,669	53,133948	39,923321
7262	477698,219	1346491,912	53,133929	39,923429
7263	477698,189	1346501,415	53,133927	39,923571
7264	477699,459	1346508,097	53,133937	39,923671
7265	477702,580	1346513,847	53,133964	39,923758
7266	477706,211	1346519,605	53,133996	39,923845
7267	477709,832	1346523,532	53,134028	39,923904
7268	477719,774	1346530,700	53,134116	39,924015
7269	477729,336	1346535,048	53,134201	39,924082
7270	477745,539	1346539,007	53,134346	39,924146
7271	477756,942	1346540,195	53,134448	39,924168
7272	477793,780	1346537,753	53,134779	39,924142
7273	477829,147	1346530,973	53,135098	39,924051
7274	477840,870	1346529,735	53,135204	39,924037
7275	477849,131	1346527,920	53,135278	39,924012
7276	477855,133	1346525,371	53,135333	39,923976
7277	477860,274	1346522,393	53,135379	39,923933
7278	477866,595	1346517,138	53,135437	39,923856
7279	477869,886	1346513,674	53,135467	39,923805
7280	477872,666	1346511,323	53,135493	39,923771
7281	477874,807	1346510,077	53,135512	39,923753

7282	477878,058	1346509,615	53,135541	39,923747
7283	477880,508	1346509,607	53,135563	39,923748
7284	477883,719	1346510,622	53,135592	39,923764
7285	477885,999	1346512,544	53,135612	39,923793
7286	477888,210	1346515,810	53,135631	39,923843
7287	477892,831	1346521,849	53,135672	39,923934
7288	477896,862	1346528,357	53,135707	39,924033
7289	477900,692	1346531,632	53,135741	39,924083
7290	477905,583	1346534,041	53,135784	39,924120
7291	477915,355	1346536,153	53,135872	39,924155
7292	477932,579	1346536,409	53,136026	39,924164
7293	477939,931	1346537,333	53,136092	39,924180
7294	477945,392	1346538,595	53,136141	39,924200
7295	477948,833	1346540,344	53,136172	39,924227
7296	477951,853	1346543,206	53,136198	39,924271
7297	477961,725	1346554,285	53,136285	39,924440
7298	477971,618	1346569,406	53,136371	39,924668
7299	477981,360	1346582,654	53,136456	39,924869
7300	477989,241	1346590,310	53,136525	39,924986
7301	477998,363	1346602,782	53,136605	39,925175
7302	478003,234	1346608,705	53,136648	39,925265
7303	478008,705	1346614,835	53,136696	39,925358
7304	478012,746	1346621,484	53,136731	39,925459
7305	478014,747	1346625,740	53,136748	39,925523
7306	478015,227	1346629,428	53,136752	39,925578
7307	478015,137	1346633,825	53,136750	39,925644
7308	478013,767	1346638,989	53,136737	39,925720
7309	478010,796	1346645,786	53,136709	39,925821
7310	478006,055	1346653,276	53,136665	39,925932
7311	478002,674	1346660,156	53,136634	39,926033
7312	477997,933	1346669,932	53,136589	39,926178
7313	477993,432	1346679,996	53,136547	39,926327
7314	477990,001	1346685,275	53,136515	39,926405
7315	477986,641	1346688,798	53,136484	39,926456
7316	477982,640	1346691,677	53,136448	39,926498
7317	477978,719	1346693,846	53,136412	39,926529
7318	477973,698	1346695,785	53,136367	39,926557
7319	477965,586	1346699,481	53,136293	39,926610
7320	477959,875	1346700,223	53,136242	39,926619
7321	477945,442	1346699,959	53,136112	39,926611
7322	477917,306	1346699,406	53,135860	39,926594
7323	477911,145	1346698,829	53,135804	39,926583
7324	477902,663	1346699,835	53,135728	39,926596
7325	477898,592	1346701,056	53,135691	39,926613
7326	477894,581	1346702,739	53,135655	39,926637
7327	477890,620	1346705,923	53,135619	39,926683

7328	477888,340	1346709,668	53,135598	39,926738
7329	477886,549	1346714,263	53,135581	39,926807
7330	477885,219	1346719,097	53,135568	39,926878
7331	477883,879	1346722,414	53,135555	39,926927
7332	477882,088	1346724,798	53,135539	39,926963
7333	477880,108	1346727,041	53,135520	39,926995
7334	477877,557	1346729,269	53,135497	39,927028
7335	477875,837	1346731,546	53,135481	39,927061
7336	477874,297	1346735,051	53,135467	39,927113
7337	477873,917	1346737,881	53,135463	39,927156
7338	477873,707	1346742,600	53,135460	39,927226
7339	477873,727	1346745,536	53,135460	39,927270
7340	477873,136	1346748,176	53,135454	39,927309
7341	477870,686	1346751,459	53,135431	39,927357
7342	477865,385	1346757,828	53,135383	39,927451
7343	477858,973	1346764,592	53,135324	39,927550
7344	477854,512	1346769,872	53,135283	39,927627
7345	477849,872	1346775,217	53,135240	39,927706
7346	477846,821	1346781,206	53,135212	39,927794
7347	477844,080	1346788,078	53,135186	39,927896
7348	477841,390	1346795,296	53,135160	39,928003
7349	477839,209	1346799,998	53,135140	39,928073
7350	477835,268	1346804,337	53,135104	39,928137
7351	477829,997	1346808,478	53,135056	39,928197
7352	477824,706	1346811,654	53,135007	39,928243
7353	477817,385	1346814,896	53,134941	39,928289
7354	477811,483	1346816,744	53,134888	39,928315
7355	477804,332	1346817,891	53,134823	39,928330
7356	477799,561	1346818,122	53,134780	39,928332
7357	477794,160	1346819,673	53,134732	39,928353
7358	477787,908	1346821,595	53,134675	39,928380
7359	477776,916	1346824,309	53,134576	39,928417
7360	477771,975	1346826,569	53,134531	39,928449
7361	477762,283	1346830,248	53,134443	39,928502
7362	477754,711	1346832,756	53,134375	39,928537
7363	477747,600	1346833,795	53,134311	39,928550
7364	477741,018	1346834,711	53,134251	39,928562
7365	477736,737	1346834,983	53,134213	39,928565
7366	477730,866	1346834,307	53,134160	39,928553
7367	477722,504	1346832,278	53,134086	39,928520
7368	477715,313	1346829,819	53,134021	39,928481
7369	477710,122	1346825,983	53,133976	39,928422
7370	477705,321	1346821,124	53,133933	39,928348
7371	477700,460	1346813,279	53,133891	39,928229
7372	477694,228	1346803,166	53,133837	39,928076
7373	477684,306	1346786,873	53,133751	39,927830

7374	477679,045	1346767,587	53,133707	39,927541
7375	477677,775	1346748,952	53,133699	39,927262
7376	477677,345	1346742,311	53,133696	39,927162
7377	477677,185	1346737,262	53,133696	39,927087
7378	477677,505	1346730,069	53,133700	39,926980
7379	477678,195	1346720,879	53,133708	39,926843
7380	477678,645	1346712,605	53,133713	39,926719
7381	477679,305	1346699,844	53,133722	39,926529
7382	477679,175	1346688,146	53,133723	39,926354
7383	477677,265	1346678,659	53,133707	39,926212
7384	477674,684	1346671,466	53,133685	39,926103
7385	477671,363	1346662,994	53,133657	39,925976
7386	477668,063	1346657,038	53,133628	39,925886
7387	477662,862	1346651,552	53,133583	39,925803
7388	477658,391	1346647,716	53,133543	39,925744
7389	477653,670	1346645,176	53,133501	39,925704
7390	477648,839	1346643,583	53,133458	39,925679
7391	477642,877	1346642,371	53,133405	39,925659
7392	477637,886	1346642,231	53,133360	39,925656
7393	477632,935	1346642,775	53,133315	39,925662
7394	477622,353	1346645,365	53,133220	39,925698
7395	477613,231	1346649,259	53,133137	39,925753
7396	477605,259	1346654,002	53,133065	39,925822
7397	477597,568	1346659,958	53,132995	39,925908
7398	477593,077	1346662,854	53,132954	39,925950
7399	477590,226	1346663,687	53,132928	39,925962
7400	477585,075	1346664,578	53,132882	39,925974
7401	477578,794	1346666,178	53,132825	39,925996
7402	477573,362	1346666,921	53,132776	39,926005
7403	477570,832	1346667,729	53,132753	39,926016
7404	477568,231	1346668,810	53,132729	39,926032
7405	477564,611	1346671,095	53,132697	39,926065
7406	477557,469	1346679,468	53,132631	39,926188
7407	477546,727	1346696,527	53,132531	39,926439
7408	477543,496	1346703,152	53,132501	39,926537
7409	477540,475	1346712,242	53,132472	39,926672
7410	477538,875	1346718,140	53,132457	39,926760
7411	477537,885	1346725,334	53,132447	39,926867
7412	477538,085	1346732,907	53,132447	39,926980
7413	477540,345	1346741,271	53,132466	39,927106
7414	477542,296	1346744,381	53,132483	39,927153
7415	477544,536	1346748,259	53,132502	39,927211
7416	477546,147	1346752,812	53,132516	39,927280
7417	477546,967	1346756,029	53,132523	39,927328
7418	477548,087	1346758,677	53,132532	39,927368
7419	477549,587	1346760,863	53,132545	39,927401

7420	477552,878	1346763,619	53,132574	39,927443
7421	477557,249	1346765,351	53,132613	39,927470
7422	477561,580	1346767,067	53,132652	39,927497
7423	477566,241	1346769,220	53,132693	39,927531
7424	477571,242	1346771,852	53,132738	39,927572
7425	477576,113	1346775,778	53,132781	39,927632
7426	477580,184	1346780,150	53,132817	39,927698
7427	477584,715	1346787,443	53,132856	39,927809
7428	477588,876	1346796,971	53,132892	39,927952
7429	477594,897	1346813,659	53,132943	39,928203
7430	477601,588	1346827,501	53,133000	39,928412
7431	477615,801	1346847,605	53,133124	39,928717
7432	477623,333	1346857,446	53,133190	39,928866
7433	477629,834	1346864,491	53,133247	39,928973
7434	477634,656	1346870,331	53,133290	39,929062
7435	477638,206	1346876,436	53,133320	39,929154
7436	477640,957	1346886,665	53,133343	39,929308
7437	477641,637	1346894,370	53,133348	39,929423
7438	477641,527	1346902,388	53,133346	39,929543
7439	477642,457	1346911,570	53,133352	39,929680
7440	477643,857	1346918,491	53,133364	39,929784
7441	477646,868	1346928,217	53,133389	39,929930
7442	477650,419	1346936,639	53,133419	39,930057
7443	477656,060	1346945,301	53,133468	39,930188
7444	477666,872	1346957,535	53,133563	39,930374
7445	477672,184	1346963,235	53,133610	39,930461
7446	477676,114	1346969,034	53,133644	39,930548
7447	477678,895	1346975,617	53,133668	39,930648
7448	477679,985	1346981,012	53,133677	39,930729
7449	477680,195	1346986,605	53,133678	39,930812
7450	477679,255	1346992,957	53,133668	39,930907
7451	477677,885	1346999,391	53,133654	39,931002
7452	477677,895	1347003,830	53,133654	39,931069
7453	477679,715	1347010,140	53,133669	39,931164
7454	477681,936	1347014,933	53,133688	39,931236
7455	477683,056	1347018,315	53,133698	39,931287
7456	477683,426	1347022,473	53,133700	39,931349
7457	477683,016	1347029,048	53,133695	39,931447
7458	477683,016	1347036,076	53,133694	39,931552
7459	477684,356	1347041,323	53,133705	39,931631
7460	477688,547	1347046,767	53,133742	39,931713
7461	477695,929	1347053,111	53,133807	39,931810
7462	477704,110	1347059,512	53,133879	39,931908
7463	477712,302	1347066,631	53,133951	39,932017
7464	477717,853	1347070,368	53,134001	39,932075
7465	477720,584	1347073,223	53,134025	39,932118

7466	477723,324	1347076,382	53,134049	39,932166
7467	477726,935	1347080,952	53,134080	39,932235
7468	477731,886	1347086,570	53,134124	39,932321
7469	477752,891	1347102,780	53,134309	39,932569
7470	477761,983	1347107,416	53,134390	39,932641
7471	477765,063	1347110,204	53,134417	39,932684
7472	477767,264	1347112,704	53,134437	39,932722
7473	477769,944	1347117,876	53,134460	39,932800
7474	477772,415	1347123,716	53,134481	39,932888
7475	477774,735	1347131,842	53,134500	39,933010
7476	477776,436	1347141,560	53,134514	39,933156
7477	477777,046	1347149,883	53,134518	39,933280
7478	477776,656	1347158,380	53,134513	39,933407
7479	477775,076	1347168,073	53,134497	39,933551
7480	477773,805	1347174,062	53,134484	39,933640
7481	477772,225	1347187,690	53,134468	39,933843
7482	477771,185	1347199,461	53,134456	39,934019
7483	477770,685	1347208,445	53,134450	39,934153
7484	477770,214	1347219,004	53,134444	39,934311
7485	477768,444	1347226,544	53,134427	39,934423
7486	477766,854	1347234,438	53,134411	39,934540
7487	477764,453	1347242,853	53,134388	39,934665
7488	477763,743	1347248,314	53,134380	39,934746
7489	477764,253	1347253,626	53,134384	39,934826
7490	477766,634	1347259,970	53,134404	39,934921
7491	477769,774	1347266,338	53,134431	39,935017
7492	477772,315	1347273,251	53,134453	39,935121
7493	477773,865	1347284,957	53,134465	39,935297
7494	477775,636	1347296,704	53,134478	39,935473
7495	477778,726	1347312,171	53,134503	39,935705
7496	477780,807	1347321,476	53,134520	39,935844
7497	477781,417	1347330,666	53,134524	39,935982
7498	477780,927	1347338,998	53,134518	39,936106
7499	477779,176	1347350,918	53,134500	39,936284
7500	477776,176	1347363,325	53,134471	39,936468
7501	477771,515	1347374,470	53,134427	39,936633
7502	477767,464	1347382,538	53,134389	39,936752
7503	477763,873	1347390,787	53,134356	39,936875
7504	477762,613	1347397,172	53,134343	39,936969
7505	477761,193	1347406,997	53,134329	39,937116
7506	477759,442	1347415,889	53,134311	39,937248
7507	477756,792	1347422,745	53,134286	39,937350
7508	477753,441	1347429,938	53,134255	39,937456
7509	477747,430	1347437,659	53,134199	39,937570
7510	477742,108	1347442,518	53,134151	39,937641
7511	477736,837	1347446,272	53,134103	39,937695

7512	477727,175	1347450,446	53,134015	39,937754
7513	477723,104	1347452,896	53,133978	39,937790
7514	477718,413	1347455,709	53,133935	39,937830
7515	477709,451	1347462,910	53,133854	39,937935
7516	477702,370	1347469,361	53,133789	39,938029
7517	477683,096	1347482,783	53,133613	39,938224
7518	477669,933	1347491,511	53,133493	39,938350
7519	477656,490	1347497,623	53,133372	39,938438
7520	477639,967	1347502,771	53,133222	39,938510
7521	477625,904	1347508,339	53,133095	39,938588
7522	477612,251	1347515,343	53,132971	39,938689
7523	477594,507	1347525,374	53,132810	39,938833
7524	477585,425	1347533,277	53,132727	39,938949
7525	477574,183	1347546,731	53,132623	39,939146
7526	477562,960	1347560,079	53,132520	39,939342
7527	477555,269	1347572,915	53,132449	39,939531
7528	477549,187	1347589,174	53,132391	39,939772
7529	477546,627	1347600,401	53,132366	39,939939
7530	477545,286	1347617,320	53,132351	39,940192
7531	477547,867	1347629,892	53,132372	39,940380
7532	477553,038	1347638,183	53,132417	39,940506
7533	477561,940	1347647,282	53,132495	39,940644
7534	477573,112	1347655,094	53,132594	39,940764
7535	477586,165	1347662,427	53,132710	39,940878
7536	477596,187	1347668,095	53,132799	39,940966
7537	477612,461	1347677,738	53,132943	39,941114
7538	477621,973	1347685,666	53,133027	39,941236
7539	477629,084	1347693,008	53,133090	39,941348
7540	477636,196	1347698,015	53,133153	39,941425
7541	477644,188	1347701,273	53,133224	39,941476
7542	477651,379	1347701,587	53,133288	39,941483
7543	477656,370	1347700,853	53,133333	39,941473
7544	477660,311	1347698,922	53,133369	39,941445
7545	477662,702	1347695,515	53,133391	39,941395
7546	477663,802	1347690,178	53,133402	39,941316
7547	477664,282	1347687,200	53,133407	39,941272
7548	477665,532	1347685,072	53,133419	39,941240
7549	477667,793	1347683,356	53,133439	39,941215
7550	477670,453	1347682,894	53,133463	39,941209
7551	477675,344	1347683,026	53,133507	39,941213
7552	477688,077	1347687,291	53,133621	39,941280
7553	477696,529	1347690,277	53,133696	39,941327
7554	477700,880	1347693,536	53,133735	39,941377
7555	477707,931	1347699,953	53,133797	39,941475
7556	477712,792	1347706,866	53,133839	39,941580
7557	477716,973	1347715,083	53,133875	39,941704

7558	477719,384	1347723,555	53,133895	39,941831
7559	477722,034	1347735,236	53,133917	39,942007
7560	477723,034	1347748,195	53,133924	39,942200
7561	477723,174	1347766,690	53,133921	39,942477
7562	477724,805	1347784,756	53,133933	39,942747
7563	477726,835	1347801,024	53,133948	39,942991
7564	477729,566	1347810,279	53,133971	39,943130
7565	477734,467	1347822,290	53,134013	39,943311
7566	477738,398	1347833,806	53,134046	39,943484
7567	477740,468	1347842,872	53,134063	39,943620
7568	477742,018	1347856,162	53,134074	39,943819
7569	477741,568	1347869,394	53,134068	39,944016
7570	477738,358	1347883,599	53,134036	39,944228
7571	477736,167	1347895,503	53,134015	39,944405
7572	477736,287	1347904,486	53,134014	39,944539
7573	477738,338	1347913,057	53,134031	39,944668
7574	477742,148	1347920,844	53,134064	39,944785
7575	477746,029	1347925,778	53,134098	39,944860
7576	477749,900	1347929,061	53,134132	39,944910
7577	477756,952	1347935,462	53,134194	39,945008
7578	477764,723	1347942,746	53,134262	39,945119
7579	477769,814	1347948,843	53,134307	39,945212
7580	477772,475	1347952,860	53,134330	39,945272
7581	477775,106	1347958,923	53,134353	39,945364
7582	477778,066	1347964,871	53,134378	39,945454
7583	477781,437	1347969,853	53,134408	39,945529
7584	477787,398	1347979,027	53,134459	39,945668
7585	477798,300	1347998,429	53,134554	39,945961
7586	477814,654	1348025,322	53,134696	39,946368
7587	477821,675	1348033,917	53,134757	39,946498
7588	477825,646	1348038,751	53,134792	39,946572
7589	477832,238	1348045,417	53,134850	39,946673
7590	477850,022	1348058,088	53,135007	39,946868
7591	477863,154	1348068,894	53,135123	39,947033
7592	477876,707	1348080,427	53,135243	39,947210
7593	477884,799	1348088,577	53,135314	39,947334
7594	477894,241	1348100,984	53,135397	39,947522
7595	477898,542	1348107,286	53,135434	39,947618
7596	477902,103	1348110,966	53,135466	39,947674
7597	477906,464	1348114,645	53,135504	39,947730
7598	477911,725	1348117,697	53,135551	39,947777
7599	477918,796	1348120,593	53,135614	39,947823
7600	477927,158	1348120,906	53,135689	39,947830
7601	477938,640	1348121,195	53,135792	39,947838
7602	477946,052	1348121,690	53,135858	39,947847
7603	477952,563	1348123,224	53,135917	39,947872

7604	477956,724	1348125,262	53,135954	39,947904
7605	477960,815	1348127,943	53,135990	39,947945
7606	477963,516	1348131,424	53,136013	39,947998
7607	477966,887	1348137,718	53,136043	39,948093
7608	477969,277	1348147,716	53,136062	39,948243
7609	477970,667	1348162,128	53,136072	39,948459
7610	477970,387	1348174,502	53,136067	39,948644
7611	477970,267	1348184,714	53,136064	39,948796
7612	477970,317	1348190,596	53,136064	39,948884
7613	477970,757	1348196,172	53,136067	39,948967
7614	477972,138	1348204,141	53,136078	39,949087
7615	477973,668	1348210,056	53,136090	39,949176
7616	477977,529	1348227,017	53,136122	39,949430
7617	477981,870	1348242,261	53,136158	39,949659
7618	477983,790	1348255,930	53,136173	39,949864
7619	477984,040	1348265,524	53,136173	39,950007
7620	477982,860	1348276,727	53,136160	39,950174
7621	477980,769	1348283,532	53,136140	39,950275
7622	477977,629	1348291,278	53,136111	39,950390
7623	477971,517	1348296,781	53,136055	39,950470
7624	477963,706	1348303,034	53,135984	39,950561
7625	477954,874	1348306,383	53,135904	39,950609
7626	477949,583	1348306,705	53,135856	39,950612
7627	477942,001	1348307,365	53,135788	39,950619
7628	477931,339	1348309,179	53,135692	39,950643
7629	477919,796	1348315,003	53,135587	39,950727
7630	477913,505	1348321,413	53,135529	39,950821
7631	477908,744	1348328,219	53,135485	39,950921
7632	477904,533	1348336,237	53,135446	39,951039
7633	477900,342	1348344,849	53,135407	39,951167
7634	477897,032	1348357,561	53,135375	39,951355
7635	477896,561	1348370,018	53,135368	39,951541
7636	477897,652	1348385,056	53,135375	39,951766
7637	477899,632	1348392,679	53,135392	39,951881
7638	477903,953	1348399,707	53,135429	39,951987
7639	477913,225	1348414,234	53,135510	39,952207
7640	477921,257	1348425,074	53,135580	39,952371
7641	477934,400	1348450,250	53,135693	39,952751
7642	477938,440	1348464,101	53,135727	39,952959
7643	477940,381	1348478,323	53,135742	39,953172
7644	477941,611	1348496,999	53,135749	39,953452
7645	477942,641	1348510,916	53,135756	39,953660
7646	477943,121	1348522,192	53,135758	39,953829
7647	477944,302	1348531,465	53,135767	39,953967
7648	477945,492	1348541,372	53,135776	39,954116
7649	477947,072	1348550,826	53,135788	39,954258

7650	477948,673	1348557,318	53,135802	39,954355
7651	477953,664	1348569,024	53,135844	39,954531
7652	477966,406	1348583,254	53,135956	39,954748
7653	477980,349	1348599,777	53,136078	39,954999
7654	477991,312	1348614,304	53,136174	39,955219
7655	478003,244	1348632,040	53,136278	39,955488
7656	478009,766	1348647,045	53,136334	39,955714
7657	478014,057	1348658,033	53,136370	39,955879
7658	478015,337	1348667,602	53,136380	39,956023
7659	478015,907	1348676,305	53,136384	39,956153
7660	478014,477	1348682,591	53,136370	39,956246
7661	478013,887	1348683,631	53,136364	39,956262
7662	478009,026	1348682,723	53,136321	39,956247
7663	478002,824	1348684,538	53,136265	39,956272
7664	477995,613	1348686,642	53,136199	39,956301
7665	477989,151	1348686,056	53,136141	39,956290
7666	477982,550	1348684,068	53,136083	39,956259
7667	477975,458	1348683,103	53,136019	39,956242
7668	477970,887	1348683,004	53,135978	39,956239
7669	477966,586	1348683,548	53,135939	39,956246
7670	477964,306	1348684,200	53,135919	39,956255
7671	477941,391	1348685,635	53,135713	39,956269
7672	477925,808	1348685,355	53,135573	39,956260
7673	477919,096	1348685,421	53,135512	39,956259
7674	477912,415	1348685,685	53,135452	39,956261
7675	477912,605	1348676,437	53,135456	39,956123
7676	477902,223	1348662,240	53,135365	39,955908
7677	477887,390	1348644,546	53,135235	39,955639
7678	477872,676	1348626,859	53,135106	39,955370
7679	477861,794	1348607,795	53,135012	39,955082
7680	477854,262	1348588,063	53,134948	39,954785
7681	477848,521	1348566,433	53,134900	39,954460
7682	477844,770	1348540,869	53,134871	39,954077
7683	477842,480	1348513,613	53,134856	39,953670
7684	477840,600	1348486,654	53,134844	39,953266
7685	477836,219	1348478,265	53,134806	39,953140
7686	477828,797	1348467,813	53,134741	39,952981
7687	477815,204	1348446,258	53,134623	39,952655
7688	477805,542	1348426,550	53,134540	39,952358
7689	477799,421	1348403,790	53,134489	39,952016
7690	477796,760	1348376,296	53,134470	39,951605
7691	477797,080	1348354,418	53,134477	39,951278
7692	477800,171	1348332,690	53,134509	39,950954
7693	477806,252	1348310,978	53,134568	39,950632
7694	477815,434	1348290,841	53,134654	39,950334
7695	477826,036	1348272,008	53,134753	39,950056

7696	477840,610	1348252,961	53,134887	39,949776
7697	477856,053	1348237,955	53,135029	39,949556
7698	477874,397	1348225,903	53,135196	39,949382
7699	477871,626	1348209,305	53,135174	39,949133
7700	477863,544	1348205,329	53,135102	39,949071
7701	477845,170	1348193,656	53,134939	39,948891
7702	477829,207	1348179,418	53,134798	39,948674
7703	477813,054	1348159,422	53,134657	39,948370
7704	477789,119	1348137,479	53,134446	39,948035
7705	477770,945	1348124,428	53,134285	39,947835
7706	477754,931	1348109,464	53,134144	39,947606
7707	477737,608	1348089,064	53,133992	39,947296
7708	477712,222	1348049,335	53,133771	39,946695
7709	477701,790	1348030,799	53,133681	39,946415
7710	477690,437	1348013,047	53,133582	39,946146
7711	477675,314	1347996,490	53,133449	39,945895
7712	477661,251	1347979,621	53,133326	39,945638
7713	477647,858	1347955,632	53,133210	39,945276
7714	477640,747	1347934,868	53,133150	39,944964
7715	477636,736	1347913,899	53,133118	39,944649
7716	477636,216	1347892,360	53,133117	39,944327
7717	477640,127	1347864,865	53,133157	39,943918
7718	477635,476	1347844,151	53,133119	39,943607
7719	477629,244	1347822,835	53,133067	39,943287
7720	477625,884	1347799,580	53,133041	39,942938
7721	477599,388	1347790,993	53,132805	39,942802
7722	477579,984	1347780,722	53,132633	39,942643
7723	477562,950	1347768,018	53,132482	39,942448
7724	477545,777	1347754,465	53,132330	39,942240
7725	477524,932	1347742,726	53,132145	39,942059
7726	477505,728	1347729,989	53,131975	39,941862
7727	477482,323	1347708,896	53,131768	39,941540
7728	477468,610	1347691,762	53,131648	39,941280
7729	477457,388	1347672,467	53,131551	39,940989
7730	477450,276	1347651,703	53,131491	39,940676
7731	477446,075	1347629,851	53,131457	39,940349
7732	477445,735	1347607,908	53,131458	39,940021
7733	477447,856	1347584,760	53,131482	39,939676
7734	477453,157	1347561,275	53,131533	39,939327
7735	477461,178	1347539,043	53,131610	39,938997
7736	477476,882	1347509,172	53,131756	39,938556
7737	477497,136	1347482,989	53,131943	39,938171
7738	477512,529	1347464,824	53,132084	39,937904
7739	477528,373	1347450,363	53,132229	39,937693
7740	477546,327	1347437,742	53,132393	39,937510
7741	477566,851	1347426,242	53,132579	39,937344

7742	477586,185	1347416,566	53,132755	39,937206
7743	477606,089	1347408,680	53,132935	39,937094
7744	477626,884	1347400,076	53,133123	39,936972
7745	477645,708	1347385,862	53,133295	39,936765
7746	477664,832	1347371,277	53,133470	39,936553
7747	477672,094	1347351,075	53,133538	39,936254
7748	477680,495	1347330,905	53,133618	39,935955
7749	477675,094	1347300,597	53,133575	39,935500
7750	477667,393	1347278,498	53,133509	39,935168
7751	477664,192	1347257,726	53,133485	39,934857
7752	477664,532	1347235,783	53,133492	39,934529
7753	477668,423	1347214,953	53,133530	39,934219
7754	477671,383	1347193,184	53,133561	39,933895
7755	477673,834	1347168,081	53,133587	39,933521
7756	477656,870	1347152,704	53,133438	39,933286
7757	477640,487	1347136,701	53,133294	39,933042
7758	477622,413	1347121,778	53,133134	39,932814
7759	477605,339	1347102,615	53,132984	39,932522
7760	477593,877	1347083,897	53,132885	39,932239
7761	477586,155	1347060,948	53,132819	39,931894
7762	477583,064	1347039,219	53,132796	39,931569
7763	477578,684	1347016,360	53,132760	39,931226
7764	477565,991	1346990,218	53,132651	39,930832
7765	477555,089	1346967,929	53,132557	39,930495
7766	477547,827	1346946,390	53,132496	39,930172
7767	477543,246	1346924,100	53,132459	39,929837
7768	477520,691	1346886,277	53,132263	39,929266
7769	477504,418	1346856,233	53,132122	39,928812
7770	477489,134	1346840,667	53,131988	39,928575
7771	477472,541	1346824,606	53,131842	39,928330
7772	477460,458	1346806,853	53,131736	39,928061
7773	477451,246	1346786,667	53,131657	39,927757
7774	477443,485	1346766,143	53,131591	39,927448
7775	477438,874	1346745,437	53,131554	39,927137
7776	477437,933	1346722,191	53,131549	39,926790
7777	477440,644	1346699,406	53,131578	39,926450
7778	477448,386	1346672,250	53,131652	39,926047
7779	477457,628	1346651,132	53,131739	39,925734
7780	477473,041	1346625,889	53,131882	39,925362
7781	477487,564	1346607,353	53,132016	39,925090
7782	477503,317	1346592,083	53,132160	39,924866
7783	477522,832	1346579,709	53,132338	39,924687
7784	477542,456	1346571,815	53,132515	39,924575
7785	477562,330	1346563,186	53,132696	39,924452
7786	477582,634	1346553,592	53,132880	39,924315
7787	477607,010	1346546,176	53,133100	39,924212

7788	477599,958	1346520,149	53,133041	39,923821
7789	477598,218	1346491,912	53,133031	39,923399
7790	477600,628	1346470,101	53,133056	39,923074
7791	477607,160	1346447,853	53,133119	39,922743
7792	477617,952	1346426,413	53,133220	39,922426
7793	477631,175	1346406,433	53,133342	39,922132
7794	477641,857	1346393,770	53,133441	39,921946
7795	477624,863	1346381,685	53,133290	39,921760
7796	477607,130	1346370,095	53,133133	39,921582
7797	477587,836	1346358,043	53,132962	39,921396
7798	477571,602	1346343,277	53,132819	39,921171
7799	477557,149	1346324,806	53,132692	39,920890
7800	477545,727	1346304,348	53,132593	39,920581
7801	477538,615	1346283,585	53,132533	39,920269
7802	477535,324	1346261,856	53,132507	39,919944
7803	477535,484	1346240,053	53,132513	39,919618
7804	477538,965	1346218,910	53,132548	39,919303
7805	477546,987	1346195,730	53,132624	39,918959
7806	477557,869	1346176,666	53,132725	39,918678
7807	477577,343	1346154,360	53,132904	39,918351
7808	477598,498	1346132,912	53,133098	39,918037
7809	477597,678	1346108,750	53,133095	39,917676
7810	477584,605	1346091,393	53,132981	39,917412
7811	477574,943	1346071,686	53,132897	39,917115
7812	477569,542	1346049,330	53,132853	39,916780
7813	477569,051	1346026,801	53,132853	39,916443
7814	477572,822	1346005,180	53,132890	39,916121
7815	477581,454	1345984,103	53,132972	39,915809
7816	477594,097	1345963,785	53,133089	39,915509
7817	477608,970	1345946,874	53,133226	39,915261
7818	477623,883	1345929,682	53,133363	39,915009
7819	477642,097	1345914,660	53,133529	39,914790
7820	477662,211	1345903,120	53,133712	39,914623
7821	477684,296	1345895,456	53,133911	39,914516
7822	477706,831	1345892,041	53,134114	39,914471
7823	477726,795	1345885,441	53,134295	39,914379
7824	477727,095	1345862,385	53,134302	39,914034
7825	477731,366	1345838,676	53,134344	39,913682
7826	477739,028	1345819,101	53,134417	39,913391
7827	477742,519	1345798,379	53,134452	39,913083
7828	477725,525	1345783,431	53,134302	39,912855
7829	477710,322	1345765,513	53,134169	39,912582
7830	477699,119	1345747,390	53,134071	39,912308
7831	477689,937	1345725,785	53,133993	39,911983
7832	477682,456	1345703,900	53,133929	39,911654
7833	477678,685	1345682,278	53,133899	39,911330

7834	477678,685	1345659,172	53,133903	39,910985
7835	477682,116	1345637,072	53,133938	39,910656
7836	477688,017	1345613,281	53,133995	39,910302
7837	477695,128	1345590,992	53,134063	39,909971
7838	477704,010	1345571,383	53,134147	39,909681
7839	477717,573	1345551,552	53,134272	39,909389
7840	477732,726	1345535,400	53,134411	39,909152
7841	477752,201	1345520,914	53,134589	39,908941
7842	477773,765	1345510,305	53,134784	39,908789
7843	477794,070	1345499,161	53,134969	39,908629
7844	477804,892	1345481,144	53,135069	39,908363
7845	477796,600	1345460,851	53,134998	39,908057
7846	477790,339	1345433,364	53,134947	39,907645
7847	477787,668	1345410,613	53,134927	39,907304
7848	477789,169	1345386,541	53,134945	39,906945
7849	477793,980	1345365,926	53,134992	39,906639
7850	477801,891	1345345,575	53,135066	39,906337
7851	477814,264	1345325,620	53,135181	39,906043
7852	477827,197	1345306,276	53,135301	39,905758
7853	477840,309	1345288,779	53,135421	39,905500
7854	477849,221	1345269,212	53,135505	39,905211
7855	477861,144	1345251,360	53,135615	39,904947
7856	477875,877	1345234,821	53,135751	39,904705
7857	477891,350	1345219,551	53,135892	39,904481
7858	477909,074	1345205,577	53,136054	39,904278
7859	477928,548	1345194,119	53,136231	39,904112
7860	477950,933	1345184,945	53,136434	39,903982
7861	477973,948	1345179,996	53,136641	39,903915
7862	477999,694	1345179,831	53,136873	39,903920
7863	478023,219	1345182,875	53,137083	39,903973
7864	478043,983	1345189,978	53,137269	39,904085
7865	478069,298	1345202,970	53,137494	39,904286
7866	478086,852	1345216,144	53,137649	39,904488
7867	478102,145	1345233,121	53,137783	39,904747
7868	478113,138	1345251,682	53,137879	39,905027
7869	478121,179	1345272,528	53,137947	39,905341
7870	478131,162	1345295,890	53,138033	39,905693
7871	478133,832	1345301,021	53,138056	39,905770
7872	478153,126	1345296,773	53,138230	39,905712
7873	478174,331	1345295,940	53,138421	39,905706
7874	478195,585	1345298,546	53,138611	39,905752
7875	478218,430	1345293,415	53,138817	39,905682
7876	478232,423	1345290,206	53,138944	39,905638
7877	478233,724	1345277,808	53,138957	39,905453
7878	478238,695	1345254,281	53,139006	39,905103
7879	478246,106	1345232,981	53,139077	39,904787

7880	478253,008	1345212,927	53,139142	39,904490
7881	478260,009	1345190,217	53,139209	39,904152
7882	478269,041	1345170,212	53,139294	39,903856
7883	478280,474	1345151,585	53,139400	39,903581
7884	478294,547	1345132,926	53,139530	39,903307
7885	478311,680	1345113,028	53,139687	39,903015
7886	478326,093	1345097,132	53,139819	39,902781
7887	478342,397	1345083,257	53,139968	39,902579
7888	478367,512	1345066,915	53,140197	39,902342
7889	478386,966	1345056,710	53,140373	39,902196
7890	478406,530	1345041,985	53,140552	39,901981
7891	478409,081	1345020,570	53,140578	39,901662
7892	478399,279	1345000,170	53,140494	39,901355
7893	478393,488	1344978,994	53,140446	39,901037
7894	478391,517	1344956,028	53,140432	39,900693
7895	478393,068	1344932,707	53,140450	39,900345
7896	478398,249	1344910,962	53,140501	39,900022
7897	478406,550	1344890,355	53,140579	39,899716
7898	478417,293	1344871,547	53,140679	39,899438
7899	478432,096	1344853,663	53,140815	39,899176
7900	478449,110	1344836,917	53,140971	39,898931
7901	478451,610	1344825,994	53,140995	39,898768
7902	478432,336	1344823,718	53,140822	39,898728
7903	478409,871	1344818,488	53,140621	39,898644
7904	478389,077	1344811,435	53,140436	39,898532
7905	478366,812	1344800,933	53,140238	39,898369
7906	478348,098	1344789,458	53,140072	39,898192
7907	478330,454	1344773,595	53,139916	39,897950
7908	478315,431	1344753,541	53,139785	39,897646
7909	478303,458	1344731,524	53,139681	39,897313
7910	478295,697	1344711,000	53,139615	39,897004
7911	478290,526	1344689,337	53,139572	39,896679
7912	478279,703	1344661,504	53,139480	39,896260
7913	478273,702	1344640,410	53,139430	39,895943
7914	478270,971	1344614,953	53,139410	39,895562
7915	478272,532	1344588,267	53,139429	39,895164
7916	478276,663	1344565,342	53,139470	39,894823
7917	478285,265	1344543,135	53,139551	39,894493
7918	478296,147	1344524,071	53,139652	39,894212
7919	478310,270	1344505,774	53,139782	39,893943
7920	478328,534	1344486,900	53,139950	39,893666
7921	478340,946	1344460,758	53,140066	39,893279
7922	478353,559	1344442,799	53,140182	39,893015
7923	478369,032	1344427,389	53,140324	39,892789
7924	478392,297	1344411,435	53,140536	39,892558
7925	478413,272	1344400,455	53,140726	39,892400

7926	478434,847	1344391,678	53,140921	39,892275
7927	478459,992	1344385,062	53,141149	39,892183
7928	478485,487	1344380,789	53,141378	39,892127
7929	478477,196	1344361,453	53,141307	39,891836
7930	478468,994	1344341,110	53,141237	39,891529
7931	478463,873	1344319,769	53,141195	39,891209
7932	478463,473	1344296,242	53,141195	39,890858
7933	478466,563	1344274,514	53,141227	39,890534
7934	478473,415	1344252,496	53,141293	39,890207
7935	478486,508	1344230,058	53,141414	39,889876
7936	478500,761	1344213,370	53,141545	39,889630
7937	478523,165	1344194,966	53,141750	39,889362
7938	478541,839	1344184,044	53,141919	39,889204
7939	478531,937	1344164,724	53,141834	39,888913
7940	478513,003	1344146,592	53,141667	39,888636
7941	478493,779	1344130,597	53,141497	39,888392
7942	478477,126	1344117,381	53,141350	39,888190
7943	478459,972	1344104,818	53,141198	39,887997
7944	478441,808	1344093,896	53,141037	39,887828
7945	478423,924	1344078,907	53,140879	39,887599
7946	478409,711	1344062,540	53,140754	39,887351
7947	478394,178	1344044,119	53,140617	39,887071
7948	478382,125	1344025,773	53,140512	39,886793
7949	478367,522	1344008,565	53,140384	39,886532
7950	478345,797	1344005,471	53,140190	39,886479
7951	478315,021	1344002,328	53,139914	39,886423
7952	478292,916	1343998,996	53,139716	39,886367
7953	478265,100	1343992,528	53,139467	39,886262
7954	478235,874	1343981,771	53,139206	39,886093
7955	478215,930	1343973,192	53,139029	39,885959
7956	478195,445	1343962,245	53,138847	39,885790
7957	478176,981	1343949,261	53,138683	39,885590
7958	478158,948	1343932,185	53,138524	39,885330
7959	478145,235	1343915,051	53,138404	39,885070
7960	478132,992	1343895,880	53,138297	39,884780
7961	478121,129	1343871,355	53,138195	39,884410
7962	478112,338	1343846,434	53,138121	39,884035
7963	478106,336	1343823,072	53,138071	39,883684
7964	478103,906	1343801,838	53,138053	39,883367
7965	478098,745	1343779,474	53,138010	39,883031
7966	478087,642	1343760,963	53,137914	39,882751
7967	478078,350	1343742,031	53,137834	39,882466
7968	478070,519	1343716,854	53,137768	39,882087
7969	478066,188	1343694,210	53,137733	39,881748
7970	478064,047	1343652,938	53,137721	39,881131
7971	478064,097	1343628,587	53,137725	39,880767

7972	478065,798	1343603,921	53,137745	39,880399
7973	478066,128	1343578,860	53,137752	39,880025
7974	478067,558	1343555,976	53,137769	39,879683
7975	478072,849	1343533,159	53,137821	39,879344
7976	478081,281	1343512,098	53,137900	39,879032
7977	478092,673	1343492,201	53,138006	39,878738
7978	478090,653	1343469,945	53,137992	39,878405
7979	478091,363	1343448,736	53,138002	39,878088
7980	478090,573	1343426,001	53,137999	39,877748
7981	478091,443	1343403,431	53,138010	39,877411
7982	478086,032	1343381,100	53,137966	39,877076
7983	478070,759	1343365,344	53,137831	39,876836
7984	478057,886	1343345,446	53,137719	39,876536
7985	478050,124	1343324,922	53,137653	39,876227
7986	478045,413	1343301,272	53,137615	39,875872
7987	478042,683	1343278,924	53,137594	39,875537
7988	478040,952	1343255,785	53,137583	39,875191
7989	478043,363	1343233,974	53,137608	39,874866
7990	478049,974	1343212,749	53,137671	39,874551
7991	478054,095	1343190,599	53,137712	39,874221
7992	478060,366	1343167,666	53,137773	39,873881
7993	478058,906	1343145,863	53,137763	39,873554
7994	478045,783	1343128,878	53,137648	39,873297
7995	478032,020	1343109,121	53,137528	39,872998
7996	478018,678	1343085,050	53,137412	39,872634
7997	478005,445	1343067,594	53,137297	39,872370
7998	477987,861	1343052,110	53,137141	39,872133
7999	477970,727	1343038,392	53,136990	39,871923
8000	477956,324	1343021,052	53,136863	39,871660
8001	477945,692	1343000,923	53,136771	39,871357
8002	477939,241	1342979,946	53,136717	39,871041
8003	477936,930	1342956,138	53,136701	39,870685
8004	477924,908	1342936,810	53,136596	39,870393
8005	477913,325	1342917,680	53,136495	39,870104
8006	477902,333	1342895,861	53,136400	39,869775
8007	477892,591	1342876,120	53,136316	39,869477
8008	477884,509	1342854,251	53,136247	39,869148
8009	477877,177	1342833,892	53,136185	39,868842
8010	477874,087	1342812,163	53,136161	39,868516
8011	477870,646	1342788,991	53,136134	39,868169
8012	477869,236	1342764,326	53,136126	39,867800
8013	477869,666	1342741,805	53,136134	39,867464
8014	477870,646	1342730,289	53,136144	39,867292
8015	477850,112	1342732,673	53,135960	39,867322
8016	477828,777	1342731,221	53,135768	39,867294
8017	477807,562	1342726,932	53,135578	39,867224

8018	477785,598	1342718,600	53,135382	39,867093
8019	477770,495	1342736,278	53,135244	39,867353
8020	477755,681	1342753,503	53,135108	39,867606
8021	477738,428	1342767,939	53,134950	39,867816
8022	477719,364	1342778,812	53,134777	39,867973
8023	477698,149	1342785,749	53,134585	39,868071
8024	477676,534	1342789,519	53,134390	39,868121
8025	477655,040	1342789,767	53,134197	39,868118
8026	477631,415	1342785,535	53,133986	39,868048
8027	477610,880	1342777,780	53,133803	39,867927
8028	477588,956	1342772,105	53,133607	39,867835
8029	477567,141	1342769,696	53,133411	39,867793
8030	477546,127	1342764,070	53,133223	39,867703
8031	477524,892	1342754,806	53,133034	39,867559
8032	477505,718	1342741,550	53,132864	39,867355
8033	477489,885	1342726,693	53,132725	39,867129
8034	477476,702	1342709,146	53,132609	39,866863
8035	477465,409	1342690,478	53,132511	39,866581
8036	477454,727	1342670,597	53,132419	39,866281
8037	477445,005	1342651,863	53,132334	39,865998
8038	477435,913	1342630,060	53,132257	39,865670
8039	477430,122	1342608,885	53,132208	39,865352
8040	477427,071	1342582,627	53,132185	39,864959
8041	477428,371	1342556,353	53,132202	39,864567
8042	477427,001	1342534,064	53,132193	39,864233
8043	477428,621	1342511,964	53,132212	39,863904
8044	477433,282	1342488,594	53,132257	39,863556
8045	477441,244	1342468,028	53,132333	39,863251
8046	477454,837	1342444,023	53,132459	39,862896
8047	477457,548	1342420,504	53,132487	39,862546
8048	477455,957	1342396,202	53,132477	39,862182
8049	477452,677	1342374,778	53,132451	39,861862
8050	477448,636	1342351,293	53,132419	39,861510
8051	477446,915	1342329,415	53,132407	39,861182
8052	477449,586	1342305,963	53,132435	39,860833
8053	477456,287	1342283,780	53,132500	39,860503
8054	477464,749	1342261,070	53,132579	39,860167
8055	477467,030	1342233,897	53,132605	39,859761
8056	477463,459	1342212,102	53,132576	39,859435
8057	477455,847	1342187,924	53,132512	39,859071
8058	477452,096	1342158,763	53,132483	39,858635
8059	477448,936	1342135,310	53,132459	39,858284
8060	477434,883	1342116,823	53,132336	39,858004
8061	477423,350	1342097,800	53,132236	39,857716
8062	477413,918	1342078,910	53,132154	39,857431
8063	477391,724	1342072,417	53,131956	39,857328

8064	477367,178	1342066,379	53,131737	39,857231
8065	477347,184	1342057,346	53,131559	39,857090
8066	477328,810	1342045,500	53,131396	39,856908
8067	477312,917	1342030,560	53,131255	39,856680
8068	477300,624	1342013,253	53,131148	39,856418
8069	477290,432	1341992,639	53,131060	39,856107
8070	477280,460	1341972,444	53,130974	39,855803
8071	477272,008	1341950,575	53,130902	39,855474
8072	477268,237	1341928,954	53,130871	39,855150
8073	477263,436	1341906,392	53,130832	39,854811
8074	477257,675	1341885,555	53,130784	39,854499
8075	477252,454	1341864,651	53,130741	39,854185
8076	477250,153	1341843,656	53,130724	39,853871
8077	477251,594	1341820,303	53,130741	39,853522
8078	477244,802	1341798,294	53,130683	39,853192
8079	477236,480	1341776,062	53,130612	39,852857
8080	477224,658	1341757,955	53,130509	39,852583
8081	477214,086	1341736,540	53,130418	39,852260
8082	477207,534	1341711,503	53,130364	39,851885
8083	477184,509	1341704,673	53,130158	39,851776
8084	477162,895	1341700,903	53,129964	39,851714
8085	477141,010	1341692,051	53,129769	39,851575
8086	477119,675	1341677,871	53,129580	39,851357
8087	477097,271	1341658,815	53,129382	39,851066
8088	477078,107	1341639,553	53,129213	39,850773
8089	477061,523	1341622,312	53,129067	39,850511
8090	477049,580	1341604,477	53,128963	39,850241
8091	477029,576	1341585,520	53,128787	39,849952
8092	477015,323	1341568,832	53,128661	39,849699
8093	477003,931	1341549,570	53,128562	39,849408
8094	476993,298	1341529,095	53,128470	39,849099
8095	476983,116	1341507,713	53,128383	39,848777
8096	476977,325	1341486,537	53,128334	39,848459
8097	476975,555	1341465,575	53,128322	39,848145
8098	476974,955	1341443,492	53,128320	39,847815
8099	476978,225	1341420,732	53,128353	39,847477
8100	476977,085	1341397,329	53,128347	39,847127
8101	476973,084	1341373,101	53,128315	39,846764
8102	476972,744	1341351,158	53,128316	39,846436
8103	476976,815	1341329,916	53,128356	39,846120
8104	476984,567	1341309,202	53,128430	39,845813
8105	476996,029	1341290,484	53,128536	39,845536
8106	477011,752	1341274,258	53,128680	39,845298
8107	477029,706	1341261,637	53,128843	39,845115
8108	477051,231	1341252,678	53,129038	39,844987
8109	477072,755	1341246,070	53,129233	39,844895

8110	477093,640	1341241,112	53,129421	39,844827
8111	477114,804	1341235,321	53,129612	39,844746
8112	477137,259	1341233,779	53,129814	39,844730
8113	477159,594	1341236,930	53,130014	39,844783
8114	477180,358	1341244,033	53,130199	39,844895
8115	477199,102	1341255,516	53,130366	39,845072
8116	477199,803	1341231,502	53,130376	39,844713
8117	477196,932	1341203,570	53,130355	39,844295
8118	477195,532	1341182,394	53,130346	39,843979
8119	477195,592	1341159,519	53,130351	39,843637
8120	477197,452	1341135,654	53,130372	39,843281
8121	477202,983	1341114,346	53,130425	39,842964
8122	477211,275	1341094,572	53,130503	39,842671
8123	477226,618	1341065,782	53,130645	39,842246
8124	477237,321	1341047,667	53,130745	39,841978
8125	477261,606	1341017,903	53,130968	39,841541
8126	477251,634	1340999,169	53,130882	39,841258
8127	477231,549	1340987,315	53,130703	39,841075
8128	477212,455	1340977,812	53,130533	39,840928
8129	477192,681	1340964,135	53,130358	39,840718
8130	477176,968	1340949,476	53,130219	39,840495
8131	477159,654	1340934,924	53,130066	39,840272
8132	477139,960	1340921,989	53,129891	39,840074
8133	477124,206	1340906,720	53,129753	39,839841
8134	477111,774	1340889,528	53,129644	39,839581
8135	477102,742	1340869,524	53,129566	39,839279
8136	477097,321	1340848,810	53,129521	39,838969
8137	477090,669	1340825,778	53,129465	39,838623
8138	477088,949	1340803,901	53,129453	39,838295
8139	477090,589	1340782,353	53,129472	39,837974
8140	477094,920	1340765,154	53,129514	39,837718
8141	477079,357	1340762,159	53,129374	39,837669
8142	477058,592	1340755,057	53,129189	39,837557
8143	477038,968	1340743,054	53,129015	39,837373
8144	477021,324	1340725,615	53,128859	39,837107
8145	477005,711	1340707,673	53,128722	39,836835
8146	476993,879	1340686,563	53,128619	39,836516
8147	476982,656	1340660,990	53,128523	39,836131
8148	476974,184	1340638,766	53,128450	39,835797
8149	476968,633	1340616,592	53,128404	39,835464
8150	476963,342	1340596,159	53,128360	39,835157
8151	476959,571	1340574,538	53,128330	39,834833
8152	476959,841	1340551,803	53,128336	39,834494
8153	476960,241	1340529,653	53,128344	39,834163
8154	476965,122	1340507,628	53,128391	39,833836
8155	476974,154	1340487,623	53,128476	39,833539

8156	476976,645	1340465,416	53,128502	39,833208
8157	476978,205	1340443,918	53,128520	39,832888
8158	476983,116	1340422,363	53,128567	39,832567
8159	476980,616	1340400,659	53,128549	39,832242
8160	476970,344	1340381,265	53,128460	39,831950
8161	476953,620	1340366,466	53,128312	39,831724
8162	476939,907	1340349,332	53,128192	39,831464
8163	476929,295	1340328,494	53,128100	39,831150
8164	476922,043	1340308,168	53,128038	39,830845
8165	476916,252	1340286,992	53,127990	39,830527
8166	476913,651	1340265,833	53,127970	39,830210
8167	476911,671	1340243,271	53,127956	39,829872
8168	476914,342	1340219,381	53,127984	39,829516
8169	476921,453	1340198,618	53,128051	39,829208
8170	476933,066	1340178,811	53,128159	39,828916
8171	476947,829	1340162,577	53,128294	39,828677
8172	476969,903	1340144,577	53,128496	39,828415
8173	476987,167	1340132,162	53,128653	39,828234
8174	477006,871	1340122,502	53,128831	39,828095
8175	477031,987	1340115,176	53,129058	39,827993
8176	477054,121	1340112,759	53,129258	39,827963
8177	477076,806	1340114,417	53,129461	39,827994
8178	477097,791	1340120,134	53,129649	39,828086
8179	477121,546	1340119,887	53,129862	39,828088
8180	477144,571	1340119,119	53,130069	39,828083
8181	477167,146	1340120,604	53,130271	39,828112
8182	477189,930	1340120,439	53,130476	39,828116
8183	477212,595	1340123,599	53,130679	39,828169
8184	477234,800	1340130,157	53,130878	39,828274
8185	477254,504	1340139,817	53,131053	39,828423
8186	477274,118	1340154,270	53,131227	39,828645
8187	477290,092	1340169,935	53,131368	39,828883
8188	477310,986	1340164,119	53,131556	39,828802
8189	477330,290	1340152,620	53,131732	39,828636
8190	477354,746	1340138,192	53,131954	39,828427
8191	477381,141	1340128,672	53,132192	39,828293
8192	477402,926	1340121,858	53,132389	39,828197
8193	477435,143	1340113,906	53,132680	39,828087
8194	477457,518	1340109,592	53,132882	39,828029
8195	477479,642	1340107,546	53,133081	39,828005
8196	477500,417	1340096,285	53,133269	39,827842
8197	477516,940	1340082,072	53,133420	39,827635
8198	477543,606	1340042,401	53,133666	39,827049
8199	477555,769	1340024,888	53,133779	39,826791
8200	477569,582	1340007,614	53,133906	39,826537
8201	477587,415	1339989,226	53,134069	39,826267

8202	477600,538	1339968,702	53,134190	39,825965
8203	477606,329	1339947,526	53,134246	39,825650
8204	477618,842	1339921,623	53,134363	39,825267
8205	477631,455	1339903,665	53,134479	39,825002
8206	477647,358	1339886,514	53,134625	39,824750
8207	477664,492	1339872,796	53,134781	39,824550
8208	477686,487	1339856,586	53,134981	39,824314
8209	477708,861	1339837,769	53,135185	39,824039
8210	477712,472	1339816,437	53,135221	39,823721
8211	477714,533	1339795,525	53,135244	39,823410
8212	477720,134	1339772,138	53,135298	39,823062
8213	477726,935	1339750,566	53,135362	39,822742
8214	477735,967	1339730,562	53,135447	39,822445
8215	477718,964	1339707,876	53,135298	39,822102
8216	477708,691	1339688,482	53,135209	39,821809
8217	477701,760	1339668,436	53,135150	39,821508
8218	477687,877	1339651,022	53,135028	39,821244
8219	477676,855	1339630,861	53,134933	39,820940
8220	477670,183	1339610,271	53,134876	39,820630
8221	477664,392	1339589,095	53,134828	39,820312
8222	477663,032	1339566,500	53,134819	39,819974
8223	477666,122	1339544,771	53,134851	39,819651
8224	477672,754	1339524,330	53,134914	39,819347
8225	477682,866	1339504,482	53,135008	39,819053
8226	477693,048	1339484,131	53,135103	39,818752
8227	477706,951	1339465,562	53,135231	39,818479
8228	477723,184	1339450,796	53,135379	39,818263
8229	477730,746	1339428,985	53,135451	39,817939
8230	477722,714	1339406,852	53,135382	39,817606
8231	477715,163	1339370,274	53,135321	39,817058
8232	477714,493	1339337,772	53,135320	39,816572
8233	477720,324	1339304,107	53,135378	39,816071
8234	477727,435	1339283,343	53,135445	39,815763
8235	477738,598	1339262,671	53,135549	39,815457
8236	477752,271	1339245,537	53,135675	39,815205
8237	477768,504	1339230,771	53,135823	39,814989
8238	477787,798	1339218,941	53,135998	39,814817
8239	477808,333	1339211,187	53,136184	39,814707
8240	477831,698	1339205,800	53,136395	39,814633
8241	477855,073	1339203,820	53,136605	39,814610
8242	477858,753	1339173,711	53,136643	39,814161
8243	477859,183	1339150,514	53,136651	39,813815
8244	477862,474	1339128,455	53,136684	39,813486
8245	477847,931	1339110,158	53,136557	39,813209
8246	477837,389	1339090,319	53,136465	39,812910
8247	477829,877	1339068,441	53,136401	39,812581

8248	477821,986	1339047,587	53,136334	39,812267
8249	477814,194	1339026,114	53,136268	39,811944
8250	477809,703	1339005,442	53,136231	39,811634
8251	477803,732	1338971,851	53,136183	39,811131
8252	477784,197	1338960,623	53,136009	39,810958
8253	477763,863	1338953,917	53,135828	39,810852
8254	477744,159	1338944,257	53,135652	39,810702
8255	477726,005	1338930,530	53,135491	39,810492
8256	477708,311	1338918,131	53,135334	39,810302
8257	477691,618	1338905,279	53,135187	39,810105
8258	477671,483	1338893,301	53,135008	39,809921
8259	477651,259	1338880,383	53,134828	39,809722
8260	477635,506	1338865,113	53,134689	39,809490
8261	477621,513	1338846,066	53,134567	39,809201
8262	477610,440	1338826,251	53,134471	39,808902
8263	477600,168	1338806,857	53,134381	39,808610
8264	477592,627	1338784,377	53,134317	39,808272
8265	477589,626	1338762,451	53,134294	39,807944
8266	477590,316	1338740,467	53,134304	39,807615
8267	477593,197	1338718,680	53,134333	39,807291
8268	477599,468	1338696,688	53,134393	39,806964
8269	477607,140	1338675,677	53,134466	39,806652
8270	477617,412	1338656,283	53,134561	39,806365
8271	477615,631	1338632,500	53,134549	39,806010
8272	477600,058	1338614,698	53,134412	39,805739
8273	477577,563	1338607,282	53,134212	39,805622
8274	477555,239	1338602,811	53,134012	39,805549
8275	477534,704	1338595,056	53,133829	39,805428
8276	477514,930	1338582,872	53,133653	39,805241
8277	477498,676	1338568,238	53,133509	39,805017
8278	477482,743	1338550,172	53,133369	39,804743
8279	477470,690	1338531,826	53,133264	39,804466
8280	477461,509	1338511,194	53,133185	39,804155
8281	477456,848	1338488,674	53,133147	39,803817
8282	477451,566	1338467,176	53,133103	39,803495
8283	477448,476	1338445,447	53,133079	39,803170
8284	477449,026	1338423,661	53,133087	39,802844
8285	477447,466	1338402,625	53,133077	39,802530
8286	477447,956	1338381,219	53,133085	39,802210
8287	477452,327	1338353,856	53,133129	39,801802
8288	477459,108	1338332,977	53,133193	39,801492
8289	477467,290	1338306,488	53,133271	39,801099
8290	477463,619	1338283,828	53,133242	39,800760
8291	477446,715	1338266,405	53,133093	39,800495
8292	477434,103	1338248,446	53,132982	39,800223
8293	477418,709	1338226,660	53,132848	39,799893

8294	477405,527	1338209,114	53,132732	39,799628
8295	477393,394	1338185,133	53,132627	39,799266
8296	477386,943	1338164,155	53,132572	39,798951
8297	477384,612	1338140,290	53,132555	39,798594
8298	477387,023	1338118,479	53,132581	39,798269
8299	477392,394	1338097,600	53,132632	39,797958
8300	477401,186	1338076,820	53,132715	39,797650
8301	477400,996	1338054,316	53,132717	39,797314
8302	477397,575	1338031,325	53,132690	39,796970
8303	477398,785	1338007,980	53,132705	39,796621
8304	477403,906	1337986,639	53,132754	39,796304
8305	477413,798	1337964,547	53,132847	39,795977
8306	477395,914	1337951,439	53,132688	39,795776
8307	477378,781	1337937,721	53,132536	39,795567
8308	477363,167	1337919,630	53,132399	39,795292
8309	477352,485	1337901,218	53,132306	39,795014
8310	477344,153	1337880,875	53,132235	39,794708
8311	477337,492	1337857,694	53,132179	39,794360
8312	477332,811	1337835,677	53,132140	39,794030
8313	477330,801	1337814,534	53,132126	39,793713
8314	477332,211	1337791,156	53,132142	39,793365
8315	477336,992	1337769,345	53,132189	39,793040
8316	477347,494	1337743,318	53,132287	39,792654
8317	477363,498	1337717,704	53,132435	39,792276
8318	477369,559	1337694,804	53,132494	39,791936
8319	477374,250	1337672,589	53,132539	39,791605
8320	477383,692	1337650,035	53,132628	39,791271
8321	477384,942	1337635,797	53,132641	39,791058
8322	477368,679	1337635,079	53,132495	39,791043
8323	477345,124	1337631,549	53,132284	39,790984
8324	477322,549	1337625,716	53,132083	39,790891
8325	477301,574	1337617,088	53,131896	39,790756
8326	477281,590	1337606,858	53,131718	39,790598
8327	477262,796	1337592,365	53,131551	39,790376
8328	477248,543	1337575,676	53,131426	39,790123
8329	477236,110	1337555,012	53,131318	39,789811
8330	477213,776	1337546,985	53,131118	39,789685
8331	477191,561	1337542,250	53,130920	39,789608
8332	477171,567	1337533,217	53,130741	39,789468
8333	477153,523	1337520,274	53,130581	39,789270
8334	477138,760	1337504,039	53,130452	39,789023
8335	477127,247	1337484,126	53,130351	39,788723
8336	477120,026	1337461,259	53,130290	39,788379
8337	477118,095	1337439,406	53,130276	39,788052
8338	477119,835	1337417,521	53,130296	39,787726
8339	477123,006	1337396,081	53,130328	39,787407

8340	477129,458	1337374,831	53,130389	39,787091
8341	477131,178	1337352,005	53,130408	39,786751
8342	477137,319	1337329,823	53,130467	39,786421
8343	477146,981	1337310,115	53,130557	39,786129
8344	477157,974	1337291,125	53,130659	39,785849
8345	477169,596	1337272,746	53,130766	39,785577
8346	477184,869	1337256,990	53,130906	39,785346
8347	477164,865	1337236,111	53,130730	39,785029
8348	477150,272	1337218,309	53,130602	39,784759
8349	477138,660	1337199,245	53,130500	39,784471
8350	477130,268	1337177,525	53,130429	39,784144
8351	477126,387	1337155,903	53,130397	39,783820
8352	477126,537	1337133,300	53,130402	39,783483
8353	477130,978	1337111,811	53,130446	39,783163
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8355	477122,906	1337070,680	53,130380	39,782546
8356	477110,293	1337052,721	53,130270	39,782275
8357	477101,632	1337033,121	53,130195	39,781980
8358	477095,840	1337011,945	53,130146	39,781662
8359	477093,930	1336988,971	53,130133	39,781318
8360	477095,910	1336965,196	53,130155	39,780964
8361	477102,322	1336942,651	53,130216	39,780629
8362	477107,583	1336920,007	53,130267	39,780292
8363	477109,363	1336896,752	53,130287	39,779945
8364	477113,054	1336873,621	53,130324	39,779600
8365	477120,476	1336852,808	53,130394	39,779292
8366	477114,974	1336825,726	53,130349	39,778886
8367	477104,772	1336803,923	53,130260	39,778557
8368	477098,501	1336783,786	53,130207	39,778255
8369	477088,489	1336762,322	53,130121	39,777931
8370	477074,646	1336742,845	53,130000	39,777637
8371	477060,233	1336724,235	53,129873	39,777355
8372	477048,220	1336705,930	53,129768	39,777078
8373	477038,718	1336685,603	53,129686	39,776772
8374	477032,217	1336663,075	53,129632	39,776434
8375	477013,943	1336651,039	53,129469	39,776249
8376	476993,919	1336639,548	53,129291	39,776072
8377	476975,925	1336628,312	53,129131	39,775900
8378	476956,271	1336610,931	53,128958	39,775635
8379	476942,017	1336594,243	53,128832	39,775382
8380	476928,445	1336574,741	53,128714	39,775087
8381	476917,862	1336553,128	53,128622	39,774761
8382	476912,791	1336532,134	53,128580	39,774446
8383	476906,510	1336511,007	53,128527	39,774129
8384	476903,959	1336483,438	53,128508	39,773716
8385	476901,369	1336462,304	53,128489	39,773400

8386	476899,999	1336441,095	53,128480	39,773083
8387	476901,739	1336418,714	53,128499	39,772749
8388	476903,579	1336397,044	53,128519	39,772426
8389	476907,160	1336374,581	53,128555	39,772091
8390	476905,580	1336351,070	53,128544	39,771740
8391	476907,840	1336328,311	53,128568	39,771400
8392	476914,302	1336306,433	53,128630	39,771075
8393	476923,233	1336286,866	53,128713	39,770786
8394	476920,613	1336263,809	53,128694	39,770441
8395	476921,983	1336240,563	53,128710	39,770094
8396	476928,014	1336218,496	53,128767	39,769766
8397	476937,677	1336198,789	53,128857	39,769474
8398	476953,500	1336175,534	53,129003	39,769131
8399	476966,463	1336157,319	53,129123	39,768862
8400	476969,703	1336134,857	53,129155	39,768528
8401	476972,214	1336111,792	53,129182	39,768184
8402	476979,215	1336076,609	53,129250	39,767660
8403	476985,337	1336051,811	53,129309	39,767292
8404	476996,559	1336019,664	53,129415	39,766814
8405	477002,710	1335996,384	53,129474	39,766468
8406	477006,981	1335973,047	53,129516	39,766121
8407	477011,072	1335950,073	53,129557	39,765779
8408	477019,664	1335923,370	53,129638	39,765382
8409	477031,217	1335901,254	53,129746	39,765055
8410	477042,619	1335882,000	53,129851	39,764771
8411	477054,652	1335854,241	53,129964	39,764359
8412	477066,604	1335834,410	53,130074	39,764066
8413	477069,065	1335811,006	53,130100	39,763717
8414	477070,585	1335779,172	53,130119	39,763242
8415	477074,786	1335751,471	53,130161	39,762830
8416	477081,197	1335727,705	53,130222	39,762476
8417	477076,816	1335704,426	53,130187	39,762128
8418	477076,476	1335682,483	53,130187	39,761800
8419	477079,857	1335659,030	53,130221	39,761450
8420	477085,858	1335637,120	53,130279	39,761125
8421	477089,939	1335613,453	53,130319	39,760772
8422	477093,620	1335565,293	53,130360	39,760054
8423	477096,050	1335540,174	53,130386	39,759679
8424	477097,451	1335518,751	53,130402	39,759360
8425	477102,152	1335490,250	53,130449	39,758935
8426	477096,661	1335468,133	53,130403	39,758603
8427	477093,730	1335445,035	53,130380	39,758258
8428	477091,860	1335419,858	53,130368	39,757881
8429	477092,390	1335396,018	53,130376	39,757525
8430	477091,499	1335373,638	53,130372	39,757191
8431	477081,817	1335348,205	53,130289	39,756808

8432	477071,705	1335327,673	53,130201	39,756499
8433	477064,594	1335306,909	53,130141	39,756187
8434	477060,383	1335285,676	53,130106	39,755869
8435	477058,142	1335252,918	53,130091	39,755379
8436	477057,392	1335230,356	53,130088	39,755042
8437	477061,093	1335203,744	53,130126	39,754645
8438	477069,755	1335176,191	53,130208	39,754236
8439	477078,207	1335155,329	53,130287	39,753926
8440	477094,820	1335131,026	53,130440	39,753568
8441	477110,093	1335115,270	53,130580	39,753337
8442	477127,267	1335102,781	53,130736	39,753155
8443	477130,118	1335072,762	53,130767	39,752707
8444	477130,778	1335044,920	53,130777	39,752291
8445	477135,009	1335021,162	53,130819	39,751938
8446	477142,770	1335000,638	53,130892	39,751633
8447	477134,799	1334964,440	53,130826	39,751090
8448	477127,017	1334913,229	53,130764	39,750323
8449	477125,777	1334885,536	53,130757	39,749909
8450	477121,646	1334850,435	53,130726	39,749384
8451	477109,173	1334774,666	53,130626	39,748249
8452	477106,293	1334709,835	53,130610	39,747280
8453	477101,702	1334687,124	53,130573	39,746939
8454	477092,390	1334657,707	53,130494	39,746498
8455	477082,578	1334637,175	53,130409	39,746188
8456	477054,191	1334575,462	53,130164	39,745259
8457	477035,657	1334521,817	53,130006	39,744453
8458	477029,326	1334497,812	53,129952	39,744093
8459	477024,965	1334463,222	53,129919	39,743575
8460	477023,425	1334439,283	53,129909	39,743217
8461	477025,155	1334416,622	53,129928	39,742879
8462	477030,276	1334395,281	53,129977	39,742562
8463	477039,968	1334375,219	53,130067	39,742265
8464	477053,391	1334355,693	53,130191	39,741976
8465	477074,556	1334335,928	53,130384	39,741687
8466	477099,441	1334316,831	53,130611	39,741408
8467	477116,905	1334302,864	53,130770	39,741204
8468	477155,663	1334271,327	53,131123	39,740743
8469	477171,887	1334253,394	53,131272	39,740479
8470	477191,671	1334226,996	53,131454	39,740090
8471	477200,873	1334207,437	53,131539	39,739801
8472	477201,893	1334182,837	53,131552	39,739433
8473	477200,073	1334161,290	53,131539	39,739111
8474	477200,383	1334143,785	53,131545	39,738850
8475	477192,821	1334122,708	53,131480	39,738533
8476	477187,150	1334105,393	53,131432	39,738273
8477	477161,134	1334069,707	53,131204	39,737733

8478	477131,048	1334011,096	53,130943	39,736850
8479	477104,602	1333955,817	53,130714	39,736017
8480	477097,651	1333935,483	53,130655	39,735712
8481	477090,919	1333913,927	53,130598	39,735388
8482	477086,178	1333892,619	53,130559	39,735068
8483	477085,248	1333868,012	53,130554	39,734701
8484	477087,659	1333846,201	53,130579	39,734375
8485	477086,788	1333817,955	53,130576	39,733953
8486	477080,527	1333796,614	53,130523	39,733633
8487	477072,445	1333763,007	53,130456	39,733129
8488	477068,865	1333741,377	53,130427	39,732805
8489	477066,734	1333701,640	53,130414	39,732211
8490	477065,824	1333677,618	53,130409	39,731852
8491	477067,964	1333654,289	53,130432	39,731504
8492	477034,917	1333636,982	53,130138	39,731237
8493	477015,653	1333625,689	53,129967	39,731063
8494	476996,449	1333611,756	53,129796	39,730850
8495	476972,624	1333588,353	53,129586	39,730494
8496	476961,582	1333568,233	53,129490	39,730191
8497	476947,779	1333543,386	53,129370	39,729816
8498	476927,854	1333516,032	53,129195	39,729402
8499	476902,139	1333476,831	53,128970	39,728810
8500	476892,587	1333456,818	53,128888	39,728509
8501	476880,224	1333420,002	53,128782	39,727956
8502	476869,362	1333386,955	53,128690	39,727459
8503	476849,188	1333352,457	53,128514	39,726939
8504	476829,363	1333329,078	53,128340	39,726584
8505	476812,580	1333312,316	53,128191	39,726330
8506	476796,366	1333295,487	53,128048	39,726074
8507	476781,373	1333275,878	53,127917	39,725777
8508	476767,110	1333251,279	53,127793	39,725406
8509	476757,298	1333228,899	53,127708	39,725070
8510	476750,747	1333207,162	53,127652	39,724743
8511	476737,384	1333186,135	53,127536	39,724426
8512	476719,620	1333163,779	53,127380	39,724087
8513	476696,345	1333134,123	53,127175	39,723638
8514	476683,092	1333117,484	53,127059	39,723386
8515	476668,809	1333100,853	53,126933	39,723134
8516	476628,370	1333059,846	53,126576	39,722511
8517	476589,392	1333026,395	53,126231	39,722002
8518	476568,098	1333006,523	53,126043	39,721699
8519	476543,362	1332991,765	53,125823	39,721473
8520	476516,587	1332983,763	53,125584	39,721346
8521	476472,877	1332965,582	53,125194	39,721063
8522	476445,241	1332950,048	53,124948	39,720824
8523	476412,604	1332924,583	53,124659	39,720435

8524	476394,901	1332910,567	53,124502	39,720222
8525	476378,197	1332893,796	53,124354	39,719967
8526	476365,014	1332876,250	53,124239	39,719701
8527	476352,502	1332850,100	53,124130	39,719308
8528	476333,347	1332827,456	53,123962	39,718965
8529	476314,763	1332815,049	53,123797	39,718774
8530	476293,059	1332817,878	53,123601	39,718811
8531	476268,404	1332822,102	53,123379	39,718868
8532	476246,459	1332822,440	53,123182	39,718867
8533	476223,204	1332818,175	53,122974	39,718798
8534	476199,479	1332809,827	53,122762	39,718667
8535	476175,844	1332801,619	53,122551	39,718538
8536	476154,539	1332792,454	53,122361	39,718396
8537	476128,894	1332776,541	53,122133	39,718152
8538	476112,210	1332762,286	53,121985	39,717934
8539	476098,967	1332745,689	53,121869	39,717683
8540	476086,865	1332727,268	53,121763	39,717405
8541	476077,463	1332705,985	53,121682	39,717085
8542	476071,671	1332684,809	53,121633	39,716767
8543	476069,291	1332662,520	53,121615	39,716433
8544	476070,611	1332638,696	53,121631	39,716078
8545	476061,519	1332619,722	53,121552	39,715792
8546	476044,266	1332590,388	53,121401	39,715350
8547	476028,482	1332571,085	53,121263	39,715058
8548	476011,619	1332556,846	53,121113	39,714841
8549	475987,053	1332535,959	53,120896	39,714522
8550	475969,220	1332522,529	53,120738	39,714317
8551	475947,305	1332503,440	53,120544	39,714027
8552	475909,917	1332465,312	53,120214	39,713448
8553	475882,641	1332431,177	53,119974	39,712931
8554	475863,207	1332399,524	53,119804	39,712453
8555	475835,621	1332346,514	53,119565	39,711655
8556	475825,449	1332322,897	53,119477	39,711299
8557	475808,335	1332279,530	53,119330	39,710647
8558	475802,584	1332259,262	53,119281	39,710343
8559	475785,660	1332245,576	53,119131	39,710134
8560	475770,847	1332230,554	53,119001	39,709906
8561	475758,245	1332211,309	53,118890	39,709616
8562	475750,483	1332190,784	53,118824	39,709307
8563	475746,702	1332169,609	53,118793	39,708990
8564	475746,372	1332147,253	53,118794	39,708656
8565	475749,153	1332125,227	53,118822	39,708328
8566	475752,013	1332102,195	53,118851	39,707985
8567	475749,583	1332080,186	53,118833	39,707656
8568	475745,162	1332058,969	53,118796	39,707338
8569	475737,670	1332039,286	53,118732	39,707042

8570	475732,699	1332012,278	53,118691	39,706637
8571	475730,008	1331988,067	53,118671	39,706275
8572	475730,349	1331966,124	53,118677	39,705947
8573	475735,180	1331942,572	53,118724	39,705597
8574	475740,051	1331920,406	53,118772	39,705267
8575	475733,599	1331899,428	53,118717	39,704952
8576	475730,239	1331877,444	53,118690	39,704623
8577	475730,219	1331851,673	53,118694	39,704238
8578	475733,199	1331829,722	53,118724	39,703911
8579	475739,611	1331807,779	53,118785	39,703585
8580	475749,273	1331788,071	53,118875	39,703293
8581	475757,214	1331766,285	53,118949	39,702970
8582	475760,505	1331743,253	53,118982	39,702627
8583	475768,217	1331718,414	53,119056	39,702258
8584	475774,278	1331695,060	53,119114	39,701911
8585	475776,178	1331673,464	53,119134	39,701589
8586	475777,549	1331651,380	53,119150	39,701260
8587	475767,597	1331632,671	53,119063	39,700978
8588	475757,034	1331600,144	53,118973	39,700489
8589	475745,662	1331572,649	53,118875	39,700076
8590	475739,210	1331551,671	53,118820	39,699761
8591	475736,290	1331527,740	53,118798	39,699403
8592	475736,530	1331498,818	53,118804	39,698971
8593	475735,970	1331476,471	53,118803	39,698637
8594	475738,670	1331454,652	53,118830	39,698312
8595	475745,122	1331433,674	53,118891	39,698000
8596	475754,864	1331414,354	53,118982	39,697714
8597	475762,295	1331393,170	53,119052	39,697400
8598	475773,178	1331374,106	53,119153	39,697118
8599	475787,341	1331356,658	53,119283	39,696861
8600	475802,924	1331339,822	53,119425	39,696614
8601	475805,875	1331333,618	53,119453	39,696522
8602	475800,754	1331318,456	53,119409	39,696294
8603	475797,213	1331297,330	53,119380	39,695978
8604	475796,873	1331275,386	53,119381	39,695650
8605	475800,113	1331249,327	53,119414	39,695261
8606	475800,474	1331226,039	53,119420	39,694914
8607	475797,523	1331205,053	53,119397	39,694600
8608	475796,913	1331181,741	53,119395	39,694251
8609	475799,233	1331152,216	53,119420	39,693811
8610	475789,411	1331131,700	53,119335	39,693502
8611	475778,529	1331112,636	53,119240	39,693215
8612	475770,417	1331090,388	53,119171	39,692881
8613	475766,826	1331067,282	53,119142	39,692535
8614	475765,806	1331051,286	53,119135	39,692296
8615	475758,335	1331044,052	53,119069	39,692186

8616	475742,871	1331028,560	53,118933	39,691950
8617	475726,498	1331012,210	53,118788	39,691702
8618	475711,735	1330995,975	53,118658	39,691456
8619	475696,291	1330967,581	53,118524	39,691028
8620	475687,969	1330944,376	53,118452	39,690679
8621	475682,458	1330921,220	53,118406	39,690332
8622	475680,358	1330894,690	53,118392	39,689936
8623	475671,726	1330860,175	53,118319	39,689418
8624	475649,231	1330853,898	53,118118	39,689319
8625	475629,827	1330843,627	53,117945	39,689160
8626	475613,144	1330829,373	53,117798	39,688943
8627	475599,961	1330811,826	53,117682	39,688678
8628	475583,497	1330770,918	53,117540	39,688063
8629	475574,475	1330742,796	53,117463	39,687641
8630	475560,692	1330696,369	53,117346	39,686944
8631	475553,751	1330674,492	53,117287	39,686616
8632	475549,980	1330652,871	53,117257	39,686292
8633	475549,830	1330624,617	53,117260	39,685870
8634	475545,869	1330601,065	53,117228	39,685517
8635	475544,949	1330552,683	53,117227	39,684795
8636	475544,359	1330529,206	53,117225	39,684444
8637	475541,038	1330506,421	53,117199	39,684103
8638	475530,336	1330487,423	53,117105	39,683817
8639	475523,884	1330466,445	53,117050	39,683502
8640	475516,493	1330423,062	53,116991	39,682852
8641	475507,031	1330395,551	53,116910	39,682439
8642	475493,048	1330363,148	53,116789	39,681952
8643	475463,742	1330306,030	53,116534	39,681091
8644	475453,379	1330285,530	53,116444	39,680783
8645	475437,646	1330260,131	53,116307	39,680400
8646	475413,001	1330213,803	53,116092	39,679702
8647	475405,239	1330193,279	53,116026	39,679393
8648	475399,958	1330166,460	53,115982	39,678991
8649	475391,926	1330146,192	53,115913	39,678687
8650	475377,263	1330129,528	53,115784	39,678434
8651	475365,801	1330110,811	53,115684	39,678152
8652	475357,509	1330090,913	53,115612	39,677853
8653	475340,665	1330054,179	53,115466	39,677300
8654	475328,853	1330034,595	53,115363	39,677005
8655	475319,181	1330011,852	53,115280	39,676663
8656	475311,549	1329990,181	53,115214	39,676337
8657	475308,458	1329968,453	53,115190	39,676012
8658	475309,719	1329947,434	53,115204	39,675699
8659	475314,840	1329926,093	53,115254	39,675381
8660	475306,978	1329892,691	53,115188	39,674881
8661	475296,276	1329872,670	53,115095	39,674579

8662	475289,384	1329847,551	53,115037	39,674202
8663	475286,554	1329823,191	53,115015	39,673838
8664	475288,174	1329793,873	53,115034	39,673400
8665	475291,305	1329767,533	53,115066	39,673008
8666	475292,585	1329743,841	53,115081	39,672654
8667	475286,794	1329722,665	53,115032	39,672337
8668	475285,503	1329698,924	53,115024	39,671982
8669	475287,914	1329677,113	53,115049	39,671657
8670	475289,134	1329644,429	53,115065	39,671169
8671	475289,964	1329619,541	53,115076	39,670798
8672	475292,825	1329596,509	53,115105	39,670455
8673	475297,946	1329575,168	53,115154	39,670137
8674	475309,119	1329551,460	53,115258	39,669786
8675	475321,171	1329533,113	53,115369	39,669515
8676	475334,944	1329506,765	53,115497	39,669125
8677	475345,716	1329487,586	53,115596	39,668841
8678	475368,111	1329459,984	53,115802	39,668435
8679	475381,574	1329441,860	53,115925	39,668167
8680	475387,455	1329412,261	53,115982	39,667727
8681	475399,668	1329375,989	53,116098	39,667188
8682	475409,330	1329356,282	53,116187	39,666896
8683	475420,692	1329338,587	53,116292	39,666635
8684	475434,945	1329321,899	53,116423	39,666389
8685	475440,717	1329300,896	53,116478	39,666077
8686	475442,417	1329279,621	53,116496	39,665760
8687	475448,818	1329254,312	53,116557	39,665384
8688	475457,850	1329234,308	53,116641	39,665087
8689	475470,713	1329214,353	53,116760	39,664792
8690	475478,315	1329190,422	53,116832	39,664437
8691	475487,347	1329170,417	53,116916	39,664140
8692	475501,110	1329151,988	53,117042	39,663869
8693	475518,263	1329136,290	53,117199	39,663638
8694	475536,607	1329124,238	53,117365	39,663463
8695	475555,701	1329115,452	53,117538	39,663336
8696	475570,694	1329110,841	53,117673	39,663271
8697	475574,005	1329100,612	53,117705	39,663119
8698	475582,097	1329081,226	53,117780	39,662832
8699	475601,501	1329052,469	53,117959	39,662407
8700	475622,906	1329028,917	53,118155	39,662061
8701	475638,649	1329014,143	53,118298	39,661844
8702	475656,993	1329002,091	53,118465	39,661669
8703	475678,587	1328991,763	53,118660	39,661520
8704	475693,721	1328976,452	53,118798	39,661295
8705	475703,993	1328957,058	53,118894	39,661008
8706	475718,496	1328937,903	53,119027	39,660725
8707	475734,249	1328922,634	53,119171	39,660501

8708	475754,034	1328910,210	53,119350	39,660320
8709	475774,028	1328901,177	53,119531	39,660190
8710	475790,421	1328887,467	53,119680	39,659990
8711	475800,083	1328867,759	53,119770	39,659698
8712	475812,896	1328849,850	53,119888	39,659433
8713	475829,130	1328835,084	53,120036	39,659217
8714	475848,784	1328821,959	53,120214	39,659026
8715	475875,590	1328810,526	53,120457	39,658862
8716	475885,252	1328791,256	53,120546	39,658576
8717	475898,504	1328769,527	53,120669	39,658255
8718	475912,758	1328752,839	53,120799	39,658009
8719	475930,791	1328738,930	53,120963	39,657806
8720	475944,454	1328720,765	53,121089	39,657538
8721	475958,167	1328703,632	53,121214	39,657285
8722	475976,081	1328689,204	53,121378	39,657074
8723	475997,656	1328678,719	53,121573	39,656923
8724	476019,330	1328673,390	53,121768	39,656849
8725	476041,255	1328672,359	53,121965	39,656839
8726	476063,830	1328674,784	53,122168	39,656881
8727	476085,654	1328680,212	53,122363	39,656967
8728	476113,340	1328654,111	53,122616	39,656584
8729	476130,894	1328640,937	53,122775	39,656391
8730	476140,836	1328635,220	53,122866	39,656309
8731	476142,467	1328621,584	53,122882	39,656105
8732	476148,878	1328598,618	53,122943	39,655764
8733	476157,910	1328578,614	53,123027	39,655467
8734	476174,734	1328556,770	53,123182	39,655145
8735	476188,997	1328539,405	53,123312	39,654889
8736	476203,710	1328520,679	53,123447	39,654613
8737	476220,683	1328504,667	53,123602	39,654378
8738	476239,147	1328489,761	53,123770	39,654160
8739	476255,361	1328475,547	53,123918	39,653952
8740	476276,105	1328462,720	53,124106	39,653765
8741	476296,099	1328453,687	53,124287	39,653635
8742	476306,642	1328446,064	53,124383	39,653524
8743	476307,162	1328434,070	53,124389	39,653345
8744	476311,603	1328412,581	53,124432	39,653025
8745	476320,945	1328391,570	53,124519	39,652714
8746	476334,128	1328374,023	53,124640	39,652455
8747	476351,591	1328359,059	53,124800	39,652236
8748	476370,995	1328348,789	53,124975	39,652087
8749	476393,200	1328342,783	53,125176	39,652003
8750	476415,125	1328341,752	53,125373	39,651993
8751	476436,740	1328345,522	53,125566	39,652054
8752	476458,014	1328354,258	53,125756	39,652190
8753	476475,968	1328366,879	53,125916	39,652383

8754	476491,421	1328383,922	53,126052	39,652641
8755	476502,304	1328402,987	53,126147	39,652928
8756	476508,755	1328423,965	53,126202	39,653243
8757	476510,355	1328460,946	53,126211	39,653796
8758	476507,945	1328482,757	53,126186	39,654121
8759	476501,513	1328508,850	53,126124	39,654509
8760	476493,752	1328529,374	53,126052	39,654814
8761	476483,690	1328549,147	53,125958	39,655107
8762	476461,585	1328579,035	53,125755	39,655548
8763	476436,950	1328604,079	53,125530	39,655916
8764	476419,816	1328617,798	53,125374	39,656117
8765	476398,781	1328631,574	53,125183	39,656317
8766	476379,077	1328641,234	53,125005	39,656457
8767	476361,783	1328653,253	53,124848	39,656632
8768	476348,881	1328670,057	53,124729	39,656880
8769	476349,761	1328692,784	53,124734	39,657219
8770	476346,670	1328714,512	53,124703	39,657543
8771	476338,629	1328736,051	53,124628	39,657863
8772	476326,576	1328754,398	53,124517	39,658134
8773	476310,783	1328770,715	53,124372	39,658374
8774	476292,829	1328783,336	53,124209	39,658558
8775	476271,594	1328794,225	53,124017	39,658715
8776	476244,478	1328810,889	53,123771	39,658957
8777	476228,305	1328839,489	53,123621	39,659381
8778	476217,433	1328859,370	53,123521	39,659675
8779	476204,480	1328879,061	53,123401	39,659966
8780	476189,717	1328895,295	53,123266	39,660205
8781	476170,933	1328908,577	53,123096	39,660398
8782	476150,898	1328917,544	53,122914	39,660527
8783	476129,554	1328922,667	53,122722	39,660599
8784	476106,929	1328923,434	53,122518	39,660604
8785	476083,964	1328919,730	53,122313	39,660543
8786	476073,602	1328917,024	53,122220	39,660501
8787	476066,790	1328932,079	53,122157	39,660724
8788	476056,078	1328951,135	53,122058	39,661006
8789	476041,825	1328967,823	53,121927	39,661251
8790	476023,071	1328982,012	53,121756	39,661459
8791	476009,228	1328989,346	53,121631	39,661565
8792	476009,088	1328998,626	53,121628	39,661703
8793	476006,678	1329020,437	53,121604	39,662028
8794	476000,126	1329043,667	53,121541	39,662374
8795	475991,724	1329063,944	53,121463	39,662674
8796	475980,862	1329082,686	53,121362	39,662952
8797	475967,149	1329099,820	53,121237	39,663204
8798	475949,675	1329116,376	53,121077	39,663447
8799	475930,051	1329128,379	53,120899	39,663622

8800	475910,517	1329138,600	53,120722	39,663769
8801	475901,555	1329158,010	53,120639	39,664057
8802	475888,262	1329177,784	53,120516	39,664349
8803	475872,989	1329193,540	53,120377	39,664581
8804	475854,835	1329206,128	53,120212	39,664764
8805	475834,841	1329215,161	53,120031	39,664894
8806	475812,336	1329219,913	53,119828	39,664959
8807	475791,052	1329220,202	53,119637	39,664959
8808	475788,401	1329243,481	53,119610	39,665306
8809	475786,230	1329265,424	53,119587	39,665633
8810	475778,759	1329289,949	53,119516	39,665997
8811	475769,097	1329309,657	53,119426	39,666289
8812	475755,384	1329326,791	53,119301	39,666541
8813	475738,740	1329342,943	53,119149	39,666779
8814	475719,496	1329355,548	53,118974	39,666962
8815	475698,962	1329363,302	53,118788	39,667073
8816	475676,037	1329366,626	53,118582	39,667117
8817	475666,625	1329367,072	53,118497	39,667121
8818	475665,345	1329387,926	53,118483	39,667432
8819	475659,553	1329409,102	53,118427	39,667747
8820	475650,321	1329430,344	53,118341	39,668062
8821	475637,609	1329449,515	53,118224	39,668345
8822	475621,855	1329464,785	53,118080	39,668569
8823	475603,141	1329476,259	53,117911	39,668736
8824	475581,467	1329485,028	53,117715	39,668861
8825	475572,525	1329514,190	53,117630	39,669295
8826	475551,480	1329556,319	53,117435	39,669918
8827	475541,348	1329575,952	53,117341	39,670209
8828	475536,647	1329603,480	53,117294	39,670619
8829	475534,267	1329613,404	53,117271	39,670767
8830	475538,268	1329624,598	53,117306	39,670935
8831	475543,149	1329652,711	53,117345	39,671356
8832	475543,159	1329679,876	53,117341	39,671761
8833	475541,618	1329701,085	53,117324	39,672078
8834	475535,827	1329722,261	53,117269	39,672392
8835	475527,355	1329742,414	53,117190	39,672691
8836	475528,175	1329764,869	53,117194	39,673027
8837	475528,855	1329787,340	53,117197	39,673363
8838	475528,205	1329813,638	53,117187	39,673755
8839	475531,916	1329837,091	53,117217	39,674106
8840	475531,906	1329877,117	53,117211	39,674704
8841	475542,658	1329897,649	53,117304	39,675013
8842	475553,161	1329918,396	53,117396	39,675326
8843	475560,722	1329938,557	53,117461	39,675628
8844	475576,696	1329952,309	53,117602	39,675838
8845	475590,499	1329970,589	53,117723	39,676114

8846	475600,161	1329990,297	53,117807	39,676411
8847	475609,243	1330010,310	53,117886	39,676712
8848	475620,425	1330030,463	53,117983	39,677016
8849	475629,467	1330050,352	53,118061	39,677315
8850	475636,498	1330071,874	53,118121	39,677638
8851	475642,280	1330094,015	53,118170	39,677970
8852	475658,453	1330107,998	53,118313	39,678183
8853	475671,636	1330125,544	53,118429	39,678448
8854	475686,699	1330146,852	53,118561	39,678770
8855	475698,162	1330165,569	53,118661	39,679052
8856	475720,126	1330174,883	53,118857	39,679197
8857	475738,890	1330185,458	53,119024	39,679360
8858	475757,694	1330200,093	53,119191	39,679583
8859	475769,397	1330212,343	53,119294	39,679769
8860	475779,369	1330207,731	53,119385	39,679702
8861	475801,054	1330201,388	53,119580	39,679613
8862	475822,628	1330196,958	53,119775	39,679552
8863	475844,503	1330195,242	53,119972	39,679532
8864	475868,328	1330197,923	53,120185	39,679578
8865	475889,092	1330205,026	53,120371	39,679689
8866	475907,806	1330216,500	53,120537	39,679865
8867	475923,560	1330231,770	53,120676	39,680097
8868	475935,612	1330250,116	53,120782	39,680374
8869	475943,374	1330270,640	53,120848	39,680683
8870	475946,465	1330292,369	53,120873	39,681008
8871	475944,744	1330314,246	53,120854	39,681334
8872	475938,803	1330334,737	53,120798	39,681639
8873	475929,141	1330354,445	53,120708	39,681931
8874	475915,428	1330371,579	53,120582	39,682183
8875	475898,294	1330385,297	53,120426	39,682384
8876	475879,000	1330398,719	53,120251	39,682579
8877	475863,947	1330415,902	53,120113	39,682832
8878	475847,544	1330430,091	53,119964	39,683040
8879	475829,590	1330442,712	53,119800	39,683224
8880	475812,286	1330454,789	53,119643	39,683400
8881	475823,568	1330485,443	53,119740	39,683860
8882	475829,460	1330507,939	53,119789	39,684198
8883	475832,810	1330534,510	53,119816	39,684595
8884	475832,930	1330561,824	53,119812	39,685003
8885	475833,030	1330584,806	53,119810	39,685347
8886	475832,330	1330605,825	53,119800	39,685660
8887	475842,122	1330626,201	53,119885	39,685967
8888	475850,094	1330648,639	53,119954	39,686304
8889	475859,796	1330679,714	53,120036	39,686771
8890	475866,058	1330702,730	53,120089	39,687116
8891	475868,958	1330723,658	53,120112	39,687429

8892	475867,928	1330745,576	53,120099	39,687756
8893	475862,137	1330766,752	53,120044	39,688071
8894	475857,956	1330776,041	53,120005	39,688209
8895	475868,988	1330804,905	53,120100	39,688642
8896	475877,530	1330833,844	53,120172	39,689077
8897	475882,131	1330856,018	53,120210	39,689409
8898	475884,081	1330881,096	53,120224	39,689784
8899	475902,585	1330899,805	53,120387	39,690068
8900	475918,049	1330914,794	53,120524	39,690296
8901	475934,902	1330935,409	53,120672	39,690608
8902	475949,205	1330954,390	53,120798	39,690895
8903	475960,048	1330974,535	53,120892	39,691198
8904	475967,249	1330996,833	53,120953	39,691533
8905	475970,340	1331018,562	53,120978	39,691858
8906	475976,051	1331038,888	53,121026	39,692163
8907	475989,714	1331065,508	53,121145	39,692564
8908	475997,716	1331086,329	53,121214	39,692877
8909	476003,517	1331116,703	53,121261	39,693332
8910	476004,407	1331140,799	53,121265	39,693692
8911	476002,827	1331165,085	53,121247	39,694055
8912	476002,577	1331187,870	53,121242	39,694395
8913	476010,068	1331210,069	53,121306	39,694728
8914	476013,439	1331232,053	53,121333	39,695057
8915	476013,259	1331253,600	53,121328	39,695379
8916	476009,858	1331276,302	53,121294	39,695717
8917	476014,599	1331299,202	53,121333	39,696060
8918	476016,780	1331321,500	53,121349	39,696394
8919	476014,239	1331344,383	53,121323	39,696735
8920	476009,768	1331367,506	53,121279	39,697079
8921	476004,537	1331388,121	53,121229	39,697386
8922	475996,205	1331410,237	53,121151	39,697714
8923	475986,003	1331431,570	53,121056	39,698030
8924	475976,271	1331450,708	53,120965	39,698313
8925	475964,349	1331468,139	53,120856	39,698571
8926	475949,385	1331484,233	53,120719	39,698807
8927	475941,344	1331504,378	53,120644	39,699106
8928	475948,725	1331530,231	53,120706	39,699494
8929	475956,177	1331550,937	53,120770	39,699805
8930	475968,129	1331571,849	53,120874	39,700120
8931	475977,301	1331593,536	53,120953	39,700446
8932	475983,113	1331616,313	53,121002	39,700788
8933	475985,053	1331637,439	53,121016	39,701104
8934	475984,363	1331661,428	53,121006	39,701462
8935	475980,312	1331683,825	53,120966	39,701796
8936	475979,092	1331705,991	53,120952	39,702126
8937	475976,451	1331728,998	53,120925	39,702469

8938	475970,320	1331751,733	53,120866	39,702807
8939	475963,348	1331778,139	53,120799	39,703200
8940	475957,807	1331808,843	53,120745	39,703657
8941	475954,727	1331831,157	53,120714	39,703989
8942	475948,325	1331853,793	53,120653	39,704326
8943	475940,994	1331870,778	53,120584	39,704577
8944	475944,114	1331881,189	53,120611	39,704734
8945	475948,745	1331905,260	53,120649	39,705094
8946	475949,775	1331927,179	53,120655	39,705422
8947	475947,555	1331950,145	53,120631	39,705764
8948	475941,834	1331971,098	53,120577	39,706076
8949	475936,943	1331984,915	53,120530	39,706281
8950	475941,464	1331995,796	53,120569	39,706444
8951	475948,885	1332019,084	53,120633	39,706794
8952	475952,656	1332040,705	53,120663	39,707118
8953	475953,576	1332066,666	53,120667	39,707506
8954	475958,537	1332088,064	53,120709	39,707827
8955	475960,438	1332111,294	53,120722	39,708174
8956	475959,648	1332123,825	53,120713	39,708361
8957	475965,999	1332133,939	53,120769	39,708514
8958	475978,142	1332153,126	53,120875	39,708803
8959	475987,734	1332173,197	53,120958	39,709105
8960	475995,985	1332192,740	53,121029	39,709399
8961	476007,758	1332229,531	53,121129	39,709952
8962	476018,980	1332257,001	53,121226	39,710365
8963	476040,465	1332298,553	53,121412	39,710991
8964	476059,439	1332326,502	53,121578	39,711413
8965	476084,914	1332352,767	53,121803	39,711812
8966	476109,660	1332372,854	53,122022	39,712118
8967	476133,445	1332392,504	53,122233	39,712418
8968	476152,689	1332409,234	53,122403	39,712672
8969	476169,832	1332422,004	53,122555	39,712867
8970	476196,688	1332449,449	53,122792	39,713284
8971	476210,141	1332466,772	53,122911	39,713546
8972	476220,993	1332487,503	53,123005	39,713859
8973	476233,056	1332505,577	53,123110	39,714132
8974	476248,369	1332523,874	53,123245	39,714409
8975	476259,892	1332543,449	53,123346	39,714704
8976	476270,574	1332569,682	53,123438	39,715099
8977	476275,695	1332591,023	53,123480	39,715419
8978	476277,505	1332612,859	53,123493	39,715745
8979	476300,150	1332611,556	53,123697	39,715732
8980	476323,185	1332609,658	53,123904	39,715709
8981	476346,580	1332610,508	53,124114	39,715728
8982	476368,895	1332614,162	53,124314	39,715788
8983	476393,950	1332623,369	53,124538	39,715932

8984	476427,998	1332643,035	53,124841	39,716235
8985	476458,394	1332666,265	53,125110	39,716589
8986	476476,648	1332680,990	53,125272	39,716814
8987	476493,562	1332696,969	53,125421	39,717057
8988	476507,815	1332713,657	53,125547	39,717310
8989	476520,497	1332732,152	53,125658	39,717589
8990	476533,520	1332756,075	53,125771	39,717950
8991	476555,715	1332778,274	53,125967	39,718287
8992	476576,279	1332788,536	53,126150	39,718446
8993	476610,957	1332799,293	53,126460	39,718615
8994	476641,853	1332811,807	53,126736	39,718810
8995	476660,917	1332822,679	53,126905	39,718978
8996	476688,863	1332841,826	53,127153	39,719271
8997	476725,071	1332874,031	53,127474	39,719761
8998	476765,530	1332908,752	53,127832	39,720290
8999	476815,961	1332959,551	53,128277	39,721062
9000	476838,205	1332985,001	53,128473	39,721448
9001	476857,539	1333009,080	53,128643	39,721812
9002	476871,592	1333027,278	53,128766	39,722088
9003	476888,836	1333049,097	53,128918	39,722418
9004	476903,779	1333067,955	53,129049	39,722704
9005	476918,382	1333085,617	53,129177	39,722971
9006	476930,515	1333104,640	53,129283	39,723258
9007	476939,537	1333125,280	53,129361	39,723569
9008	476945,928	1333145,796	53,129415	39,723877
9009	476950,239	1333161,147	53,129452	39,724108
9010	476956,831	1333168,069	53,129510	39,724213
9011	476975,085	1333186,308	53,129671	39,724490
9012	476995,579	1333208,614	53,129852	39,724828
9013	477015,693	1333234,500	53,130028	39,725220
9014	477040,168	1333272,381	53,130242	39,725792
9015	477056,052	1333304,677	53,130380	39,726279
9016	477067,694	1333335,397	53,130480	39,726741
9017	477076,126	1333363,082	53,130551	39,727156
9018	477081,807	1333378,879	53,130600	39,727394
9019	477099,781	1333403,107	53,130757	39,727760
9020	477116,345	1333427,541	53,130902	39,728130
9021	477134,939	1333459,095	53,131064	39,728606
9022	477169,726	1333477,309	53,131374	39,728887
9023	477190,251	1333488,248	53,131557	39,729056
9024	477220,557	1333509,325	53,131826	39,729378
9025	477236,790	1333524,091	53,131969	39,729603
9026	477251,404	1333541,794	53,132098	39,729871
9027	477262,586	1333560,198	53,132195	39,730149
9028	477271,098	1333582,117	53,132268	39,730479
9029	477275,539	1333603,606	53,132305	39,730801

9030	477276,929	1333624,584	53,132314	39,731115
9031	477275,359	1333650,503	53,132296	39,731501
9032	477270,558	1333678,320	53,132249	39,731916
9033	477271,338	1333715,846	53,132250	39,732476
9034	477277,059	1333741,872	53,132297	39,732866
9035	477283,130	1333762,545	53,132348	39,733177
9036	477289,682	1333788,002	53,132403	39,733559
9037	477294,473	1333811,108	53,132443	39,733905
9038	477295,823	1333836,755	53,132451	39,734289
9039	477291,822	1333866,948	53,132410	39,734739
9040	477312,797	1333919,001	53,132590	39,735522
9041	477328,120	1333950,249	53,132723	39,735992
9042	477340,223	1333969,511	53,132829	39,736283
9043	477355,786	1333984,244	53,132966	39,736507
9044	477369,499	1334001,378	53,133087	39,736767
9045	477380,001	1334020,912	53,133178	39,737061
9046	477387,113	1334041,676	53,133239	39,737373
9047	477390,933	1334063,578	53,133269	39,737702
9048	477398,995	1334091,468	53,133337	39,738120
9049	477403,326	1334116,010	53,133373	39,738488
9050	477404,426	1334141,723	53,133378	39,738872
9051	477404,936	1334163,204	53,133380	39,739193
9052	477406,497	1334185,749	53,133390	39,739531
9053	477405,196	1334213,995	53,133374	39,739952
9054	477402,886	1334236,977	53,133349	39,740295
9055	477395,114	1334269,958	53,133274	39,740785
9056	477386,232	1334295,976	53,133191	39,741172
9057	477376,570	1334315,684	53,133101	39,741464
9058	477362,197	1334339,087	53,132968	39,741809
9059	477333,171	1334378,304	53,132701	39,742388
9060	477304,945	1334410,377	53,132442	39,742859
9061	477268,507	1334445,189	53,132109	39,743370
9062	477248,373	1334460,970	53,131926	39,743600
9063	477234,270	1334470,003	53,131798	39,743731
9064	477241,531	1334494,611	53,131859	39,744101
9065	477267,157	1334550,326	53,132081	39,744940
9066	477278,909	1334574,909	53,132182	39,745310
9067	477289,012	1334601,612	53,132269	39,745712
9068	477298,734	1334634,073	53,132351	39,746199
9069	477308,156	1334678,916	53,132429	39,746871
9070	477311,636	1334748,738	53,132449	39,747915
9071	477323,319	1334819,682	53,132542	39,748978
9072	477327,010	1334847,853	53,132571	39,749400
9073	477329,180	1334869,532	53,132587	39,749724
9074	477330,040	1334892,581	53,132591	39,750069
9075	477332,941	1334915,365	53,132614	39,750410

9076	477340,953	1334937,366	53,132682	39,750740
9077	477348,294	1334966,041	53,132744	39,751171
9078	477350,755	1334994,946	53,132761	39,751603
9079	477349,905	1335019,975	53,132749	39,751977
9080	477343,533	1335051,677	53,132687	39,752449
9081	477336,962	1335071,632	53,132625	39,752745
9082	477337,292	1335103,218	53,132623	39,753217
9083	477338,122	1335139,185	53,132625	39,753754
9084	477338,862	1335162,011	53,132628	39,754095
9085	477336,072	1335183,220	53,132599	39,754411
9086	477329,620	1335204,197	53,132538	39,754723
9087	477318,368	1335225,076	53,132433	39,755032
9088	477304,485	1335241,839	53,132306	39,755279
9089	477287,801	1335256,094	53,132154	39,755487
9090	477274,028	1335264,145	53,132029	39,755604
9091	477277,419	1335275,265	53,132058	39,755771
9092	477287,631	1335297,753	53,132146	39,756109
9093	477296,523	1335318,887	53,132222	39,756427
9094	477300,904	1335342,026	53,132258	39,756774
9095	477300,704	1335365,248	53,132252	39,757121
9096	477298,424	1335386,177	53,132229	39,757433
9097	477297,273	1335409,200	53,132215	39,757777
9098	477298,204	1335432,158	53,132219	39,758120
9099	477303,995	1335458,143	53,132267	39,758509
9100	477306,075	1335482,594	53,132282	39,758875
9101	477305,735	1335504,529	53,132275	39,759203
9102	477301,164	1335535,827	53,132229	39,759669
9103	477299,324	1335557,555	53,132209	39,759993
9104	477297,003	1335580,983	53,132185	39,760342
9105	477293,653	1335624,721	53,132148	39,760995
9106	477292,642	1335646,507	53,132135	39,761320
9107	477287,011	1335676,964	53,132080	39,761773
9108	477292,512	1335699,641	53,132125	39,762114
9109	477294,923	1335721,452	53,132143	39,762440
9110	477293,583	1335743,527	53,132128	39,762769
9111	477288,642	1335765,759	53,132080	39,763100
9112	477280,240	1335786,036	53,132001	39,763401
9113	477273,078	1335813,217	53,131932	39,763805
9114	477273,878	1335840,588	53,131935	39,764214
9115	477274,979	1335866,359	53,131941	39,764599
9116	477272,568	1335888,170	53,131916	39,764924
9117	477265,727	1335910,798	53,131851	39,765260
9118	477254,334	1335930,819	53,131745	39,765556
9119	477240,081	1335947,507	53,131614	39,765802
9120	477227,178	1335968,964	53,131495	39,766119
9121	477216,186	1335989,414	53,131393	39,766421

9122	477209,495	1336010,194	53,131330	39,766730
9123	477206,764	1336034,034	53,131301	39,767085
9124	477202,133	1336055,334	53,131256	39,767402
9125	477194,611	1336076,163	53,131185	39,767711
9126	477181,809	1336107,065	53,131065	39,768169
9127	477174,217	1336140,747	53,130992	39,768671
9128	477172,717	1336170,403	53,130973	39,769113
9129	477171,597	1336191,521	53,130960	39,769428
9130	477168,156	1336213,175	53,130926	39,769751
9131	477160,444	1336235,729	53,130853	39,770086
9132	477150,172	1336255,123	53,130757	39,770372
9133	477127,217	1336283,228	53,130546	39,770786
9134	477127,057	1336307,085	53,130541	39,771142
9135	477122,926	1336333,244	53,130500	39,771532
9136	477115,625	1336355,277	53,130431	39,771859
9137	477117,305	1336377,757	53,130442	39,772195
9138	477114,594	1336400,327	53,130414	39,772532
9139	477108,173	1336421,313	53,130353	39,772843
9140	477106,013	1336443,438	53,130330	39,773173
9141	477107,133	1336464,778	53,130337	39,773492
9142	477130,918	1336470,033	53,130549	39,773577
9143	477151,202	1336478,431	53,130730	39,773708
9144	477170,056	1336490,986	53,130898	39,773901
9145	477186,410	1336507,361	53,131042	39,774150
9146	477198,652	1336524,520	53,131149	39,774409
9147	477208,464	1336545,019	53,131234	39,774718
9148	477218,217	1336565,766	53,131318	39,775031
9149	477227,679	1336586,398	53,131400	39,775341
9150	477232,800	1336607,739	53,131442	39,775661
9151	477248,433	1336624,716	53,131580	39,775919
9152	477261,896	1336642,253	53,131698	39,776185
9153	477274,198	1336660,517	53,131806	39,776461
9154	477282,600	1336680,794	53,131878	39,776766
9155	477286,951	1336701,813	53,131914	39,777081
9156	477294,233	1336723,484	53,131975	39,777407
9157	477304,585	1336741,996	53,132065	39,777686
9158	477315,517	1336762,710	53,132160	39,777999
9159	477322,119	1336783,374	53,132216	39,778309
9160	477326,120	1336804,797	53,132249	39,778630
9161	477327,230	1336829,710	53,132255	39,779002
9162	477329,890	1336852,990	53,132275	39,779351
9163	477329,380	1336876,484	53,132266	39,779702
9164	477326,400	1336899,813	53,132236	39,780049
9165	477322,899	1336911,873	53,132202	39,780229
9166	477340,003	1336918,365	53,132355	39,780330
9167	477359,877	1336927,910	53,132532	39,780478

9168	477378,731	1336941,521	53,132699	39,780686
9169	477394,084	1336957,912	53,132834	39,780935
9170	477405,627	1336976,151	53,132935	39,781211
9171	477415,569	1337000,677	53,133020	39,781580
9172	477420,450	1337022,017	53,133061	39,781900
9173	477422,320	1337048,547	53,133073	39,782297
9174	477420,890	1337071,678	53,133057	39,782642
9175	477415,719	1337093,613	53,133007	39,782968
9176	477406,707	1337115,482	53,132922	39,783293
9177	477397,505	1337134,777	53,132836	39,783578
9178	477409,627	1337152,175	53,132942	39,783841
9179	477423,340	1337169,308	53,133063	39,784101
9180	477436,813	1337186,863	53,133181	39,784367
9181	477446,975	1337206,117	53,133269	39,784657
9182	477453,397	1337229,066	53,133323	39,785002
9183	477458,128	1337250,663	53,133362	39,785326
9184	477459,388	1337272,532	53,133370	39,785653
9185	477456,317	1337295,234	53,133338	39,785991
9186	477449,106	1337316,781	53,133270	39,786311
9187	477438,624	1337336,233	53,133173	39,786599
9188	477424,531	1337353,094	53,133043	39,786847
9189	477408,357	1337368,009	53,132896	39,787065
9190	477391,884	1337383,575	53,132745	39,787293
9191	477404,066	1337402,969	53,132851	39,787586
9192	477413,098	1337422,974	53,132929	39,787887
9193	477416,129	1337432,477	53,132955	39,788030
9194	477445,265	1337432,526	53,133217	39,788039
9195	477473,671	1337429,095	53,133472	39,787995
9196	477494,916	1337427,800	53,133663	39,787982
9197	477518,931	1337429,524	53,133879	39,788014
9198	477541,986	1337436,082	53,134085	39,788118
9199	477562,250	1337446,567	53,134265	39,788280
9200	477581,314	1337457,175	53,134435	39,788444
9201	477598,818	1337471,867	53,134590	39,788668
9202	477612,751	1337488,292	53,134712	39,788917
9203	477623,023	1337507,686	53,134801	39,789210
9204	477629,664	1337529,192	53,134857	39,789533
9205	477632,265	1337551,192	53,134877	39,789862
9206	477632,525	1337573,457	53,134876	39,790195
9207	477629,864	1337597,463	53,134848	39,790553
9208	477630,285	1337618,638	53,134848	39,790869
9209	477627,124	1337641,514	53,134816	39,791210
9210	477619,282	1337662,525	53,134742	39,791522
9211	477607,820	1337681,242	53,134636	39,791798
9212	477592,647	1337697,287	53,134497	39,792034
9213	477575,283	1337722,018	53,134337	39,792398

9214	477568,021	1337743,401	53,134268	39,792716
9215	477566,261	1337764,981	53,134249	39,793038
9216	477561,140	1337786,322	53,134200	39,793355
9217	477576,803	1337800,329	53,134338	39,793568
9218	477596,527	1337814,394	53,134513	39,793784
9219	477612,221	1337830,282	53,134651	39,794026
9220	477624,833	1337848,241	53,134762	39,794297
9221	477634,886	1337869,227	53,134848	39,794614
9222	477641,697	1337891,624	53,134906	39,794950
9223	477644,208	1337914,746	53,134925	39,795296
9224	477642,697	1337938,752	53,134907	39,795654
9225	477636,686	1337964,622	53,134849	39,796039
9226	477628,924	1337985,146	53,134776	39,796343
9227	477614,921	1338013,523	53,134645	39,796764
9228	477606,309	1338032,785	53,134565	39,797049
9229	477609,750	1338056,164	53,134592	39,797399
9230	477610,870	1338078,024	53,134598	39,797726
9231	477608,740	1338100,660	53,134575	39,798063
9232	477603,129	1338123,684	53,134521	39,798406
9233	477616,292	1338141,981	53,134636	39,798683
9234	477632,825	1338157,836	53,134782	39,798924
9235	477646,788	1338175,432	53,134905	39,799191
9236	477658,871	1338195,304	53,135010	39,799491
9237	477667,903	1338215,309	53,135088	39,799792
9238	477675,554	1338238,036	53,135153	39,800134
9239	477680,115	1338266,009	53,135189	39,800553
9240	477681,926	1338289,759	53,135202	39,800908
9241	477681,085	1338311,916	53,135190	39,801239
9242	477674,394	1338339,824	53,135126	39,801654
9243	477662,381	1338368,919	53,135013	39,802085
9244	477655,380	1338391,184	53,134946	39,802416
9245	477677,485	1338393,782	53,135145	39,802461
9246	477698,699	1338399,689	53,135334	39,802555
9247	477719,034	1338410,454	53,135515	39,802721
9248	477737,027	1338426,004	53,135674	39,802959
9249	477750,210	1338443,550	53,135790	39,803224
9250	477759,672	1338463,588	53,135871	39,803526
9251	477768,704	1338484,698	53,135949	39,803844
9252	477783,677	1338502,961	53,136080	39,804121
9253	477804,672	1338511,145	53,136268	39,804249
9254	477824,286	1338523,114	53,136442	39,804433
9255	477840,700	1338537,938	53,136587	39,804659
9256	477853,882	1338555,485	53,136702	39,804925
9257	477863,394	1338575,423	53,136785	39,805225
9258	477868,485	1338595,997	53,136827	39,805534
9259	477870,206	1338617,874	53,136839	39,805861

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9263	477841,200	1338703,675	53,136564	39,807135
9264	477829,667	1338723,399	53,136457	39,807427
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9266	477833,838	1338753,517	53,136489	39,807878
9267	477852,112	1338766,295	53,136651	39,808074
9268	477872,096	1338773,092	53,136830	39,808181
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9270	477910,504	1338792,041	53,137172	39,808474
9271	477931,219	1338809,967	53,137355	39,808748
9272	477946,972	1338825,236	53,137494	39,808980
9273	477962,085	1338842,997	53,137627	39,809250
9274	477976,649	1338860,774	53,137755	39,809519
9275	477988,011	1338879,162	53,137854	39,809797
9276	477996,413	1338899,438	53,137926	39,810102
9277	478003,004	1338926,587	53,137980	39,810510
9278	478008,905	1338958,883	53,138028	39,810994
9279	478018,878	1338980,158	53,138114	39,811314
9280	478026,969	1339002,307	53,138183	39,811648
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9283	478060,977	1339063,789	53,138478	39,812575
9284	478066,958	1339084,280	53,138529	39,812883
9285	478070,829	1339105,654	53,138560	39,813204
9286	478071,469	1339128,933	53,138562	39,813552
9287	478068,268	1339152,510	53,138529	39,813903
9288	478066,858	1339179,568	53,138512	39,814307
9289	478070,709	1339201,288	53,138543	39,814632
9290	478075,160	1339223,264	53,138579	39,814962
9291	478077,070	1339244,481	53,138593	39,815279
9292	478075,260	1339266,762	53,138573	39,815612
9293	478075,060	1339287,782	53,138567	39,815925
9294	478073,009	1339309,452	53,138545	39,816249
9295	478069,208	1339331,742	53,138507	39,816581
9296	478063,537	1339353,512	53,138453	39,816904
9297	478056,626	1339373,772	53,138387	39,817205
9298	478047,634	1339394,461	53,138303	39,817512
9299	478034,631	1339414,746	53,138183	39,817811
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9301	477999,664	1339447,653	53,137863	39,818293
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9303	477960,035	1339466,024	53,137504	39,818556
9304	477940,031	1339474,001	53,137323	39,818670
9305	477936,000	1339495,894	53,137283	39,818996

9306	477928,108	1339516,666	53,137209	39,819304
9307	477916,766	1339537,949	53,137103	39,819619
9308	477904,563	1339556,840	53,136991	39,819897
9309	477888,400	1339574,659	53,136842	39,820159
9310	477900,332	1339593,120	53,136947	39,820438
9311	477920,907	1339602,343	53,137130	39,820582
9312	477940,361	1339615,088	53,137302	39,820777
9313	477956,114	1339630,358	53,137441	39,821010
9314	477968,147	1339647,591	53,137547	39,821271
9315	477978,209	1339667,867	53,137634	39,821576
9316	477984,630	1339688,746	53,137688	39,821890
9317	477987,701	1339710,747	53,137712	39,822220
9318	477987,771	1339733,037	53,137709	39,822553
9319	477983,290	1339754,988	53,137665	39,822879
9320	477974,888	1339775,265	53,137586	39,823180
9321	477962,075	1339793,768	53,137468	39,823453
9322	477946,322	1339809,037	53,137323	39,823676
9323	477929,969	1339822,929	53,137174	39,823879
9324	477915,566	1339841,638	53,137042	39,824155
9325	477913,415	1339863,284	53,137019	39,824478
9326	477909,024	1339892,611	53,136974	39,824914
9327	477902,573	1339913,589	53,136913	39,825226
9328	477892,201	1339935,160	53,136816	39,825545
9329	477868,075	1339966,648	53,136594	39,826009
9330	477849,401	1339985,630	53,136423	39,826287
9331	477815,274	1340014,816	53,136112	39,826714
9332	477800,001	1340032,469	53,135971	39,826973
9333	477794,160	1340054,338	53,135915	39,827298
9334	477782,427	1340079,416	53,135806	39,827669
9335	477769,814	1340097,374	53,135689	39,827934
9336	477745,439	1340122,931	53,135466	39,828309
9337	477726,785	1340138,324	53,135296	39,828534
9338	477699,169	1340178,885	53,135041	39,829132
9339	477676,574	1340209,152	53,134833	39,829578
9340	477657,010	1340231,813	53,134653	39,829911
9341	477641,557	1340246,464	53,134512	39,830125
9342	477621,793	1340260,405	53,134332	39,830328
9343	477598,448	1340278,529	53,134119	39,830592
9344	477578,764	1340292,033	53,133940	39,830788
9345	477557,179	1340302,501	53,133745	39,830938
9346	477535,714	1340308,845	53,133551	39,831027
9347	477513,990	1340311,938	53,133355	39,831067
9348	477488,174	1340311,435	53,133123	39,831052
9349	477466,590	1340316,294	53,132928	39,831119
9350	477445,005	1340323,677	53,132733	39,831223
9351	477425,341	1340333,469	53,132555	39,831364

9352	477407,587	1340348,672	53,132393	39,831586
9353	477386,562	1340361,690	53,132202	39,831774
9354	477368,859	1340373,197	53,132041	39,831941
9355	477347,504	1340383,121	53,131847	39,832084
9356	477320,738	1340391,519	53,131605	39,832202
9357	477299,124	1340395,289	53,131411	39,832252
9358	477277,379	1340396,922	53,131215	39,832270
9359	477255,605	1340396,493	53,131020	39,832257
9360	477233,990	1340392,723	53,130826	39,832195
9361	477211,275	1340383,468	53,130624	39,832050
9362	477192,321	1340372,306	53,130455	39,831878
9363	477195,432	1340394,959	53,130479	39,832218
9364	477194,882	1340418,841	53,130470	39,832574
9365	477194,922	1340441,056	53,130467	39,832906
9366	477190,381	1340464,269	53,130422	39,833251
9367	477182,379	1340483,795	53,130347	39,833541
9368	477181,419	1340504,955	53,130335	39,833857
9369	477176,808	1340527,541	53,130289	39,834193
9370	477192,631	1340542,390	53,130429	39,834419
9371	477215,426	1340543,743	53,130634	39,834445
9372	477236,200	1340548,462	53,130819	39,834522
9373	477258,175	1340557,189	53,131015	39,834658
9374	477277,669	1340569,885	53,131188	39,834853
9375	477294,323	1340585,377	53,131335	39,835090
9376	477308,176	1340604,788	53,131456	39,835383
9377	477319,728	1340629,882	53,131556	39,835761
9378	477325,519	1340651,058	53,131604	39,836079
9379	477328,190	1340677,431	53,131624	39,836474
9380	477326,940	1340707,937	53,131608	39,836929
9381	477323,509	1340730,977	53,131573	39,837273
9382	477318,668	1340751,798	53,131526	39,837582
9383	477313,407	1340773,411	53,131475	39,837903
9384	477311,907	1340796,072	53,131458	39,838241
9385	477332,621	1340808,347	53,131642	39,838431
9386	477344,964	1340814,072	53,131751	39,838520
9387	477354,646	1340800,221	53,131841	39,838316
9388	477370,399	1340784,952	53,131985	39,838092
9389	477390,443	1340771,596	53,132167	39,837898
9390	477411,078	1340762,489	53,132354	39,837768
9391	477432,062	1340756,030	53,132544	39,837677
9392	477457,898	1340754,190	53,132776	39,837657
9393	477479,712	1340756,599	53,132972	39,837699
9394	477500,397	1340762,134	53,133157	39,837788
9395	477522,121	1340772,512	53,133350	39,837949
9396	477541,056	1340785,868	53,133518	39,838154
9397	477558,349	1340799,372	53,133671	39,838360

9398	477576,893	1340813,024	53,133835	39,838570
9399	477591,656	1340829,259	53,133965	39,838816
9400	477603,989	1340849,725	53,134072	39,839125
9401	477612,121	1340870,101	53,134142	39,839432
9402	477621,153	1340890,939	53,134219	39,839746
9403	477626,884	1340911,248	53,134267	39,840051
9404	477630,055	1340933,414	53,134292	39,840383
9405	477631,745	1340980,336	53,134299	39,841084
9406	477634,666	1341001,710	53,134322	39,841404
9407	477640,667	1341023,331	53,134372	39,841729
9408	477644,128	1341046,429	53,134399	39,842075
9409	477643,887	1341069,461	53,134393	39,842419
9410	477651,999	1341090,043	53,134463	39,842729
9411	477665,092	1341117,827	53,134575	39,843147
9412	477673,194	1341139,894	53,134644	39,843479
9413	477678,735	1341167,042	53,134690	39,843886
9414	477680,615	1341196,987	53,134701	39,844334
9415	477693,548	1341215,746	53,134814	39,844618
9416	477707,991	1341233,639	53,134941	39,844890
9417	477717,653	1341253,346	53,135024	39,845187
9418	477724,315	1341276,122	53,135080	39,845529
9419	477727,405	1341297,851	53,135104	39,845854
9420	477725,705	1341320,784	53,135085	39,846196
9421	477719,554	1341341,688	53,135026	39,846507
9422	477711,682	1341362,179	53,134952	39,846811
9423	477700,800	1341381,243	53,134851	39,847092
9424	477685,376	1341398,303	53,134710	39,847343
9425	477667,423	1341410,924	53,134546	39,847526
9426	477647,058	1341423,092	53,134361	39,847702
9427	477631,305	1341438,361	53,134217	39,847926
9428	477613,711	1341451,989	53,134057	39,848124
9429	477599,358	1341470,071	53,133925	39,848390
9430	477582,164	1341486,091	53,133768	39,848625
9431	477563,450	1341497,566	53,133597	39,848791
9432	477543,696	1341505,395	53,133419	39,848902
9433	477521,551	1341510,699	53,133219	39,848975
9434	477499,827	1341513,792	53,133023	39,849015
9435	477477,902	1341523,593	53,132825	39,849155
9436	477456,557	1341528,715	53,132632	39,849226
9437	477433,933	1341529,969	53,132428	39,849238
9438	477411,678	1341528,575	53,132229	39,849211
9439	477388,923	1341522,322	53,132025	39,849111
9440	477369,219	1341512,662	53,131850	39,848961
9441	477351,575	1341499,241	53,131694	39,848755
9442	477337,442	1341483,452	53,131570	39,848516
9443	477326,380	1341467,019	53,131473	39,848267

9444	477317,498	1341475,895	53,131392	39,848397
9445	477300,404	1341488,269	53,131236	39,848577
9446	477286,821	1341495,578	53,131113	39,848682
9447	477310,486	1341509,313	53,131323	39,848894
9448	477327,590	1341524,987	53,131474	39,849133
9449	477343,893	1341541,007	53,131618	39,849377
9450	477357,116	1341559,089	53,131733	39,849651
9451	477366,868	1341580,735	53,131817	39,849977
9452	477380,961	1341598,991	53,131941	39,850254
9453	477391,163	1341617,511	53,132029	39,850533
9454	477399,545	1341639,883	53,132101	39,850870
9455	477409,237	1341660,283	53,132184	39,851177
9456	477420,410	1341680,222	53,132281	39,851478
9457	477428,061	1341702,866	53,132346	39,851819
9458	477436,773	1341723,299	53,132421	39,852126
9459	477446,605	1341743,848	53,132506	39,852436
9460	477454,997	1341766,023	53,132577	39,852770
9461	477458,988	1341788,527	53,132609	39,853107
9462	477459,158	1341811,880	53,132607	39,853456
9463	477455,717	1341832,850	53,132572	39,853768
9464	477461,569	1341854,092	53,132621	39,854087
9465	477473,121	1341872,372	53,132722	39,854363
9466	477494,466	1341876,678	53,132913	39,854434
9467	477516,550	1341885,456	53,133110	39,854571
9468	477534,894	1341897,508	53,133272	39,854756
9469	477553,478	1341912,076	53,133437	39,854979
9470	477568,261	1341927,667	53,133567	39,855216
9471	477579,994	1341946,575	53,133669	39,855502
9472	477587,665	1341966,125	53,133734	39,855796
9473	477599,168	1341985,932	53,133834	39,856096
9474	477615,451	1342000,896	53,133978	39,856324
9475	477628,044	1342018,022	53,134088	39,856583
9476	477637,076	1342038,026	53,134166	39,856884
9477	477642,447	1342060,778	53,134210	39,857226
9478	477646,928	1342084,239	53,134247	39,857578
9479	477651,549	1342105,348	53,134284	39,857894
9480	477655,210	1342139,872	53,134311	39,858411
9481	477662,381	1342161,237	53,134372	39,858732
9482	477669,463	1342182,380	53,134432	39,859050
9483	477673,404	1342205,313	53,134463	39,859394
9484	477673,724	1342228,601	53,134462	39,859742
9485	477670,793	1342249,810	53,134432	39,860058
9486	477668,263	1342282,345	53,134404	39,860543
9487	477666,132	1342304,783	53,134381	39,860877
9488	477661,321	1342325,843	53,134334	39,861191
9489	477655,670	1342348,331	53,134279	39,861525

9490	477659,471	1342369,004	53,134310	39,861835
9491	477662,401	1342391,879	53,134332	39,862177
9492	477662,021	1342413,451	53,134325	39,862499
9493	477665,652	1342437,250	53,134354	39,862856
9494	477665,472	1342460,612	53,134348	39,863205
9495	477661,641	1342484,081	53,134310	39,863554
9496	477654,560	1342509,563	53,134242	39,863933
9497	477645,528	1342529,568	53,134157	39,864229
9498	477632,875	1342547,386	53,134040	39,864492
9499	477632,145	1342568,620	53,134030	39,864808
9500	477647,438	1342547,345	53,134171	39,864495
9501	477661,581	1342531,383	53,134301	39,864261
9502	477678,715	1342517,664	53,134457	39,864061
9503	477699,189	1342506,989	53,134643	39,863907
9504	477720,354	1342501,198	53,134834	39,863827
9505	477743,939	1342499,615	53,135046	39,863810
9506	477765,273	1342500,266	53,135238	39,863826
9507	477786,888	1342504,036	53,135431	39,863888
9508	477808,033	1342512,220	53,135620	39,864017
9509	477829,037	1342516,270	53,135808	39,864083
9510	477850,042	1342522,795	53,135995	39,864187
9511	477870,586	1342518,406	53,136181	39,864127
9512	477893,651	1342517,219	53,136388	39,864116
9513	477914,705	1342518,844	53,136577	39,864146
9514	477939,681	1342521,797	53,136801	39,864198
9515	477963,506	1342518,505	53,137015	39,864155
9516	477985,560	1342518,827	53,137213	39,864167
9517	478007,055	1342523,274	53,137406	39,864239
9518	478029,360	1342532,471	53,137604	39,864383
9519	478049,284	1342545,893	53,137781	39,864589
9520	478065,588	1342561,971	53,137925	39,864834
9521	478079,411	1342578,948	53,138046	39,865092
9522	478098,095	1342594,151	53,138211	39,865324
9523	478112,858	1342610,386	53,138341	39,865571
9524	478125,550	1342630,621	53,138451	39,865877
9525	478133,922	1342650,766	53,138523	39,866180
9526	478139,613	1342674,136	53,138570	39,866531
9527	478140,874	1342698,076	53,138577	39,866889
9528	478138,413	1342720,588	53,138551	39,867225
9529	478131,762	1342743,150	53,138488	39,867560
9530	478121,770	1342763,715	53,138394	39,867864
9531	478106,526	1342783,720	53,138254	39,868158
9532	478086,532	1342801,563	53,138071	39,868419
9533	478099,785	1342820,866	53,138187	39,868711
9534	478113,418	1342839,139	53,138306	39,868988
9535	478123,740	1342858,656	53,138396	39,869283

9536	478131,922	1342878,826	53,138466	39,869587
9537	478138,033	1342899,037	53,138517	39,869890
9538	478147,995	1342918,645	53,138603	39,870186
9539	478162,448	1342933,981	53,138730	39,870419
9540	478175,291	1342953,234	53,138842	39,870711
9541	478190,974	1342975,780	53,138979	39,871052
9542	478201,747	1342994,926	53,139073	39,871341
9543	478217,580	1343009,115	53,139212	39,871558
9544	478230,763	1343026,661	53,139328	39,871824
9545	478240,685	1343046,954	53,139413	39,872130
9546	478251,787	1343066,456	53,139510	39,872424
9547	478262,060	1343085,850	53,139599	39,872717
9548	478268,251	1343106,250	53,139651	39,873023
9549	478271,182	1343128,251	53,139673	39,873353
9550	478271,682	1343149,378	53,139674	39,873669
9551	478269,911	1343176,551	53,139653	39,874074
9552	478266,361	1343198,650	53,139618	39,874403
9553	478258,449	1343222,804	53,139542	39,874762
9554	478256,979	1343246,645	53,139525	39,875117
9555	478267,141	1343268,423	53,139612	39,875446
9556	478273,062	1343289,038	53,139662	39,875755
9557	478282,234	1343311,311	53,139740	39,876091
9558	478287,735	1343332,842	53,139786	39,876414
9559	478292,936	1343353,613	53,139829	39,876726
9560	478299,278	1343375,094	53,139882	39,877049
9561	478301,768	1343397,087	53,139901	39,877378
9562	478299,578	1343421,851	53,139877	39,877747
9563	478299,108	1343443,159	53,139869	39,878065
9564	478295,827	1343464,583	53,139836	39,878384
9565	478300,258	1343488,118	53,139871	39,878737
9566	478300,598	1343509,533	53,139871	39,879057
9567	478297,147	1343531,336	53,139836	39,879382
9568	478291,626	1343553,419	53,139782	39,879710
9569	478284,514	1343574,183	53,139715	39,880018
9570	478272,922	1343594,781	53,139607	39,880323
9571	478269,401	1343616,724	53,139572	39,880650
9572	478268,001	1343648,830	53,139554	39,881129
9573	478271,812	1343670,542	53,139584	39,881454
9574	478284,714	1343688,823	53,139697	39,881731
9575	478295,877	1343709,174	53,139793	39,882038
9576	478304,069	1343729,525	53,139863	39,882345
9577	478309,190	1343750,866	53,139906	39,882665
9578	478310,670	1343772,503	53,139915	39,882989
9579	478310,970	1343792,104	53,139914	39,883282
9580	478321,702	1343796,385	53,140010	39,883349
9581	478342,977	1343800,064	53,140200	39,883410

9582	478365,422	1343797,961	53,140402	39,883385
9583	478386,586	1343792,170	53,140594	39,883305
9584	478407,561	1343790,041	53,140782	39,883279
9585	478435,857	1343791,345	53,141036	39,883307
9586	478457,821	1343794,892	53,141233	39,883366
9587	478478,596	1343799,932	53,141419	39,883448
9588	478500,941	1343807,794	53,141618	39,883572
9589	478520,645	1343818,246	53,141793	39,883733
9590	478538,589	1343832,567	53,141952	39,883953
9591	478553,312	1343849,717	53,142081	39,884213
9592	478564,194	1343868,781	53,142176	39,884501
9593	478573,906	1343889,759	53,142259	39,884817
9594	478583,568	1343909,466	53,142342	39,885115
9595	478589,660	1343932,548	53,142393	39,885461
9596	478611,054	1343962,971	53,142580	39,885922
9597	478628,498	1343977,267	53,142734	39,886141
9598	478646,012	1343991,085	53,142889	39,886352
9599	478663,605	1344008,614	53,143044	39,886619
9600	478684,740	1344007,022	53,143234	39,886602
9601	478706,174	1344007,105	53,143427	39,886609
9602	478731,190	1344003,236	53,143652	39,886559
9603	478754,535	1343999,383	53,143862	39,886508
9604	478778,510	1344000,019	53,144078	39,886524
9605	478800,605	1344005,042	53,144275	39,886606
9606	478823,540	1344012,120	53,144480	39,886718
9607	478844,064	1344018,151	53,144663	39,886815
9608	478864,348	1344026,548	53,144844	39,886946
9609	478884,283	1344037,850	53,145021	39,887121
9610	478902,576	1344051,156	53,145183	39,887325
9611	478918,120	1344065,897	53,145320	39,887550
9612	478931,723	1344084,937	53,145439	39,887838
9613	478940,755	1344104,941	53,145517	39,888140
9614	478945,526	1344126,455	53,145556	39,888462
9615	478946,036	1344148,159	53,145556	39,888787
9616	478942,265	1344169,781	53,145519	39,889109
9617	478937,374	1344191,955	53,145471	39,889439
9618	478943,535	1344213,403	53,145522	39,889761
9619	478957,598	1344245,996	53,145643	39,890252
9620	478966,960	1344266,734	53,145723	39,890565
9621	478972,911	1344288,381	53,145773	39,890890
9622	478975,962	1344311,132	53,145796	39,891231
9623	478974,582	1344341,250	53,145779	39,891680
9624	478972,891	1344364,257	53,145760	39,892023
9625	478970,761	1344386,704	53,145736	39,892358
9626	478964,580	1344408,185	53,145677	39,892677
9627	478954,117	1344428,511	53,145580	39,892978

9628	478939,744	1344446,371	53,145447	39,893241
9629	478923,831	1344460,279	53,145302	39,893444
9630	478906,657	1344475,309	53,145145	39,893663
9631	478889,804	1344488,500	53,144991	39,893855
9632	478869,749	1344499,876	53,144809	39,894019
9633	478849,975	1344507,721	53,144630	39,894131
9634	478828,431	1344513,578	53,144435	39,894212
9635	478805,486	1344516,382	53,144229	39,894247
9636	478781,811	1344515,228	53,144016	39,894223
9637	478760,256	1344511,144	53,143823	39,894155
9638	478739,492	1344504,042	53,143638	39,894043
9639	478719,647	1344493,062	53,143462	39,893873
9640	478712,566	1344518,156	53,143394	39,894246
9641	478702,584	1344541,807	53,143300	39,894597
9642	478690,531	1344560,153	53,143188	39,894867
9643	478673,858	1344576,874	53,143036	39,895112
9644	478653,533	1344590,007	53,142851	39,895302
9645	478675,988	1344595,048	53,143052	39,895384
9646	478703,544	1344601,004	53,143298	39,895481
9647	478724,078	1344608,758	53,143481	39,895603
9648	478742,532	1344620,150	53,143645	39,895779
9649	478759,216	1344634,405	53,143792	39,895997
9650	478773,759	1344652,281	53,143920	39,896268
9651	478784,031	1344671,675	53,144009	39,896561
9652	478791,013	1344692,868	53,144068	39,896879
9653	478793,503	1344715,726	53,144086	39,897222
9654	478791,033	1344737,925	53,144060	39,897553
9655	478783,431	1344761,733	53,143987	39,897906
9656	478775,319	1344783,560	53,143910	39,898230
9657	478767,128	1344805,792	53,143833	39,898559
9658	478755,665	1344824,510	53,143727	39,898836
9659	478741,412	1344840,084	53,143596	39,899064
9660	478724,068	1344853,366	53,143438	39,899258
9661	478707,255	1344876,546	53,143283	39,899599
9662	478698,093	1344897,376	53,143197	39,899907
9663	478685,350	1344917,669	53,143078	39,900207
9664	478671,187	1344934,316	53,142948	39,900451
9665	478654,143	1344949,544	53,142792	39,900674
9666	478638,570	1344966,290	53,142650	39,900919
9667	478631,218	1344972,180	53,142583	39,901005
9668	478639,540	1344989,809	53,142654	39,901271
9669	478647,162	1345010,448	53,142719	39,901582
9670	478650,293	1345031,228	53,142743	39,901893
9671	478649,952	1345054,714	53,142736	39,902244
9672	478645,612	1345076,467	53,142693	39,902567
9673	478637,950	1345097,412	53,142621	39,902878

9674	478627,068	1345116,476	53,142520	39,903160
9675	478614,255	1345133,437	53,142401	39,903409
9676	478600,582	1345150,183	53,142276	39,903655
9677	478583,148	1345164,215	53,142117	39,903860
9678	478564,664	1345174,551	53,141949	39,904009
9679	478546,170	1345190,951	53,141780	39,904248
9680	478508,532	1345220,516	53,141436	39,904679
9681	478490,318	1345233,064	53,141270	39,904861
9682	478467,483	1345244,959	53,141063	39,905032
9683	478451,830	1345263,297	53,140919	39,905301
9684	478445,349	1345286,172	53,140857	39,905641
9685	478437,207	1345307,348	53,140780	39,905955
9686	478435,547	1345330,207	53,140761	39,906296
9687	478431,896	1345359,096	53,140723	39,906726
9688	478426,855	1345381,163	53,140674	39,907054
9689	478419,293	1345401,101	53,140602	39,907350
9690	478409,511	1345419,728	53,140511	39,907625
9691	478395,648	1345438,322	53,140383	39,907899
9692	478379,895	1345453,592	53,140239	39,908122
9693	478362,421	1345465,471	53,140080	39,908295
9694	478340,986	1345475,155	53,139886	39,908433
9695	478322,072	1345484,609	53,139714	39,908569
9696	478301,168	1345491,761	53,139525	39,908669
9697	478277,993	1345494,797	53,139316	39,908708
9698	478256,908	1345496,364	53,139127	39,908725
9699	478226,162	1345500,876	53,138850	39,908783
9700	478204,607	1345505,108	53,138655	39,908840
9701	478182,353	1345506,255	53,138455	39,908850
9702	478164,159	1345527,637	53,138288	39,909164
9703	478150,976	1345545,183	53,138166	39,909423
9704	478129,681	1345562,944	53,137972	39,909682
9705	478110,617	1345573,817	53,137799	39,909838
9706	478089,803	1345580,862	53,137610	39,909937
9707	478066,268	1345584,293	53,137398	39,909982
9708	478042,673	1345583,625	53,137187	39,909965
9709	478019,568	1345579,418	53,136980	39,909895
9710	478000,344	1345572,876	53,136808	39,909791
9711	477997,523	1345580,787	53,136782	39,909909
9712	477986,421	1345601,740	53,136678	39,910218
9713	477971,457	1345621,629	53,136540	39,910511
9714	477955,224	1345636,396	53,136392	39,910727
9715	477928,938	1345653,414	53,136152	39,910973
9716	477912,415	1345667,809	53,136001	39,911183
9717	477922,047	1345690,437	53,136084	39,911524
9718	477935,790	1345718,055	53,136202	39,911941
9719	477945,372	1345749,774	53,136283	39,912417

9720	477950,043	1345772,831	53,136321	39,912763
9721	477951,573	1345793,932	53,136331	39,913079
9722	477948,943	1345824,207	53,136302	39,913530
9723	477945,542	1345851,644	53,136266	39,913939
9724	477939,131	1345874,090	53,136204	39,914273
9725	477933,419	1345895,250	53,136149	39,914587
9726	477932,489	1345917,597	53,136137	39,914920
9727	477928,158	1345938,253	53,136094	39,915228
9728	477920,517	1345958,959	53,136022	39,915535
9729	477915,446	1345981,620	53,135972	39,915872
9730	477907,174	1346003,357	53,135894	39,916194
9731	477895,591	1346022,586	53,135787	39,916478
9732	477881,338	1346039,274	53,135656	39,916723
9733	477859,694	1346059,246	53,135458	39,917014
9734	477842,120	1346074,969	53,135297	39,917244
9735	477854,152	1346092,309	53,135402	39,917507
9736	477863,744	1346111,629	53,135485	39,917798
9737	477869,446	1346132,070	53,135532	39,918105
9738	477871,166	1346153,947	53,135544	39,918432
9739	477868,315	1346175,940	53,135514	39,918760
9740	477861,204	1346196,703	53,135446	39,919068
9741	477849,982	1346215,759	53,135342	39,919349
9742	477835,218	1346231,994	53,135207	39,919587
9743	477818,695	1346245,457	53,135056	39,919784
9744	477831,648	1346264,727	53,135169	39,920075
9745	477850,242	1346278,396	53,135333	39,920285
9746	477866,675	1346295,225	53,135478	39,920541
9747	477878,918	1346314,429	53,135584	39,920832
9748	477886,979	1346335,580	53,135653	39,921150
9749	477890,750	1346357,201	53,135683	39,921474
9750	477890,260	1346379,714	53,135674	39,921810
9751	477885,849	1346402,704	53,135631	39,922153
9752	477908,704	1346409,576	53,135835	39,922262
9753	477930,729	1346417,825	53,136031	39,922392
9754	477950,063	1346430,645	53,136202	39,922589
9755	477971,387	1346437,896	53,136393	39,922704
9756	477991,922	1346445,650	53,136576	39,922826
9757	478012,196	1346457,900	53,136756	39,923015
9758	478029,680	1346474,217	53,136910	39,923264
9759	478043,833	1346490,452	53,137034	39,923511
9760	478056,966	1346509,920	53,137148	39,923805
9761	478071,179	1346526,287	53,137273	39,924054
9762	478086,832	1346546,184	53,137410	39,924356
9763	478100,665	1346565,941	53,137531	39,924655
9764	478111,477	1346587,505	53,137624	39,924981
9765	478117,269	1346608,681	53,137672	39,925299

9766	478119,129	1346634,171	53,137684	39,925680
9767	478116,719	1346655,982	53,137659	39,926005
9768	478110,577	1346676,960	53,137600	39,926317
9769	478100,485	1346698,425	53,137505	39,926634
9770	478088,813	1346721,457	53,137396	39,926975
9771	478077,700	1346741,172	53,137293	39,927266
9772	478062,317	1346760,138	53,137151	39,927545
9773	478043,673	1346775,885	53,136981	39,927774
9774	478023,109	1346787,896	53,136794	39,927948
9775	478003,804	1346796,212	53,136619	39,928066
9776	477982,640	1346802,003	53,136428	39,928146
9777	477960,615	1346804,213	53,136230	39,928172
9778	477945,472	1346824,177	53,136090	39,928466
9779	477933,179	1346844,544	53,135976	39,928767
9780	477921,717	1346863,262	53,135869	39,929043
9781	477906,594	1346880,024	53,135731	39,929289
9782	477888,580	1346894,419	53,135566	39,929498
9783	477869,226	1346905,647	53,135390	39,929660
9784	477849,791	1346913,714	53,135214	39,929775
9785	477828,207	1346919,373	53,135019	39,929853
9786	477800,501	1346926,971	53,134769	39,929958
9787	477777,606	1346934,206	53,134562	39,930059
9788	477781,527	1346958,591	53,134593	39,930424
9789	477784,157	1346983,503	53,134612	39,930797
9790	477796,420	1347002,056	53,134719	39,931078
9791	477812,213	1347016,344	53,134858	39,931296
9792	477830,167	1347028,965	53,135017	39,931490
9793	477845,441	1347044,111	53,135151	39,931721
9794	477858,053	1347062,069	53,135262	39,931993
9795	477867,925	1347082,544	53,135346	39,932302
9796	477874,637	1347102,928	53,135403	39,932608
9797	477879,158	1347125,300	53,135440	39,932944
9798	477880,998	1347146,592	53,135452	39,933263
9799	477880,198	1347168,065	53,135441	39,933583
9800	477876,607	1347190,569	53,135405	39,933918
9801	477874,527	1347214,178	53,135382	39,934270
9802	477872,436	1347238,084	53,135359	39,934627
9803	477875,357	1347259,566	53,135381	39,934948
9804	477880,438	1347290,434	53,135421	39,935411
9805	477884,289	1347311,338	53,135452	39,935724
9806	477885,369	1347333,677	53,135457	39,936058
9807	477883,689	1347354,968	53,135438	39,936376
9808	477879,978	1347376,483	53,135401	39,936696
9809	477874,117	1347398,318	53,135345	39,937020
9810	477865,655	1347418,678	53,135265	39,937322
9811	477860,194	1347441,693	53,135212	39,937664

9812	477852,272	1347463,974	53,135136	39,937994
9813	477841,400	1347485,414	53,135035	39,938311
9814	477827,527	1347503,992	53,134907	39,938585
9815	477810,873	1347520,548	53,134754	39,938827
9816	477792,589	1347534,069	53,134587	39,939023
9817	477773,445	1347545,288	53,134413	39,939185
9818	477741,548	1347568,806	53,134123	39,939527
9819	477722,924	1347580,999	53,133953	39,939703
9820	477714,603	1347585,412	53,133878	39,939767
9821	477740,738	1347596,128	53,134110	39,939935
9822	477762,113	1347609,475	53,134300	39,940140
9823	477779,216	1347624,225	53,134451	39,940366
9824	477797,030	1347645,879	53,134607	39,940695
9825	477809,723	1347668,045	53,134717	39,941030
9826	477819,275	1347694,600	53,134798	39,941429
9827	477824,196	1347715,759	53,134838	39,941747
9828	477826,587	1347738,577	53,134855	39,942088
9829	477827,127	1347761,543	53,134856	39,942432
9830	477831,178	1347784,038	53,134888	39,942769
9831	477838,259	1347804,744	53,134948	39,943080
9832	477843,160	1347826,456	53,134988	39,943406
9833	477845,801	1347849,554	53,135008	39,943752
9834	477845,511	1347872,858	53,135001	39,944100
9835	477858,603	1347894,570	53,135114	39,944428
9836	477868,555	1347913,090	53,135200	39,944708
9837	477888,140	1347946,013	53,135370	39,945206
9838	477899,662	1347964,995	53,135470	39,945493
9839	477929,439	1347988,761	53,135734	39,945857
9840	477945,472	1348002,405	53,135875	39,946065
9841	477960,615	1348017,394	53,136008	39,946294
9842	477981,580	1348023,342	53,136196	39,946389
9843	478001,204	1348031,253	53,136370	39,946513
9844	478019,478	1348042,059	53,136533	39,946680
9845	478036,161	1348056,314	53,136680	39,946898
9846	478049,484	1348072,895	53,136796	39,947150
9847	478060,997	1348093,461	53,136896	39,947461
9848	478070,069	1348122,077	53,136972	39,947891
9849	478074,209	1348152,451	53,137004	39,948346
9850	478074,369	1348176,391	53,137001	39,948704
9851	478078,300	1348201,172	53,137032	39,949075
9852	478083,982	1348222,554	53,137079	39,949396
9853	478087,322	1348246,105	53,137104	39,949749
9854	478087,992	1348268,684	53,137106	39,950086
9855	478086,032	1348289,851	53,137085	39,950402
9856	478080,581	1348312,727	53,137032	39,950742
9857	478072,949	1348332,904	53,136959	39,951041

9858	478062,067	1348351,968	53,136858	39,951322
9859	478042,593	1348372,707	53,136679	39,951626
9860	478024,719	1348387,275	53,136516	39,951838
9861	478021,288	1348389,651	53,136485	39,951873
9862	478031,720	1348409,614	53,136575	39,952174
9863	478038,582	1348429,825	53,136633	39,952478
9864	478047,374	1348465,470	53,136705	39,953013
9865	478049,294	1348487,661	53,136718	39,953345
9866	478049,564	1348509,026	53,136717	39,953665
9867	478050,104	1348518,513	53,136720	39,953806
9868	478065,458	1348535,870	53,136855	39,954070
9869	478081,341	1348558,605	53,136993	39,954415
9870	478096,134	1348580,795	53,137122	39,954751
9871	478107,527	1348601,435	53,137220	39,955063
9872	478117,659	1348629,433	53,137306	39,955484
9873	478123,780	1348659,865	53,137356	39,955940
9874	478124,850	1348694,545	53,137359	39,956459
9875	478121,340	1348717,750	53,137323	39,956804
9876	478110,927	1348740,757	53,137225	39,957145
9877	478540,929	1344639,585	53,141831	39,896010
9878	478519,945	1344630,173	53,141644	39,895863
9879	478497,740	1344624,399	53,141445	39,895770
9880	478483,417	1344622,344	53,141317	39,895735
9881	478500,651	1344602,736	53,141475	39,895447
9882	478508,622	1344589,793	53,141549	39,895256
9883	478522,455	1344597,118	53,141672	39,895370
9884	478543,110	1344603,668	53,141856	39,895474
9885	478565,614	1344608,263	53,142058	39,895549
9886	478588,999	1344609,187	53,142268	39,895570
9887	478568,855	1344625,273	53,142084	39,895804
9888	477779,206	1346704,067	53,134618	39,926622
9889	477778,976	1346681,868	53,134620	39,926290
9890	477775,496	1346659,925	53,134593	39,925961
9891	477769,484	1346639,583	53,134543	39,925656
9892	477800,061	1346637,553	53,134818	39,925635
9893	477819,905	1346635,210	53,134996	39,925606
9894	477802,261	1346658,762	53,134833	39,925952
9895	477791,409	1346677,966	53,134733	39,926236
9896	477433,863	1341425,971	53,132446	39,847684
9897	477427,771	1341425,822	53,132391	39,847680
9898	477424,431	1341424,568	53,132361	39,847661
9899	477422,510	1341423,191	53,132344	39,847640
9900	477421,330	1341422,019	53,132334	39,847622
9901	477420,140	1341420,081	53,132323	39,847593
9902	477418,909	1341418,241	53,132313	39,847565
9903	477417,859	1341415,824	53,132304	39,847528

9904	477416,769	1341413,349	53,132294	39,847491
9905	477415,889	1341410,115	53,132287	39,847442
9906	477415,749	1341407,946	53,132286	39,847410
9907	477415,749	1341406,230	53,132286	39,847384
9908	477415,179	1341404,044	53,132282	39,847352
9909	477414,258	1341401,965	53,132274	39,847320
9910	477412,268	1341399,812	53,132256	39,847288
9911	477410,498	1341397,882	53,132241	39,847258
9912	477408,047	1341396,133	53,132219	39,847231
9913	477405,437	1341395,184	53,132196	39,847216
9914	477403,986	1341393,246	53,132183	39,847187
9915	477402,906	1341386,308	53,132174	39,847083
9916	477401,936	1341378,554	53,132167	39,846967
9917	477399,695	1341362,913	53,132149	39,846733
9918	477401,596	1341351,199	53,132169	39,846558
9919	477401,786	1341347,231	53,132171	39,846499
9920	477400,405	1341341,226	53,132160	39,846409
9921	477399,475	1341335,047	53,132152	39,846317
9922	477399,955	1341329,256	53,132158	39,846230
9923	477401,736	1341320,231	53,132175	39,846096
9924	477401,266	1341312,337	53,132172	39,845978
9925	477401,046	1341306,999	53,132171	39,845898
9926	477400,425	1341298,775	53,132167	39,845775
9927	477397,685	1341287,465	53,132144	39,845605
9928	477394,514	1341277,517	53,132118	39,845456
9929	477390,623	1341269,828	53,132084	39,845340
9930	477383,222	1341261,290	53,132019	39,845210
9931	477374,900	1341253,090	53,131946	39,845085
9932	477363,268	1341241,979	53,131843	39,844916
9933	477351,445	1341234,059	53,131738	39,844795
9934	477343,443	1341231,618	53,131667	39,844756
9935	477334,261	1341230,149	53,131584	39,844731
9936	477323,179	1341230,207	53,131485	39,844729
9937	477310,146	1341232,211	53,131367	39,844755
9938	477309,426	1341230,941	53,131361	39,844736
9939	477306,015	1341225,827	53,131331	39,844659
9940	477303,735	1341220,283	53,131312	39,844575
9941	477301,964	1341212,034	53,131297	39,844452
9942	477300,464	1341193,828	53,131287	39,844179
9943	477299,484	1341179,028	53,131281	39,843958
9944	477299,154	1341168,882	53,131279	39,843806
9945	477299,504	1341165,599	53,131283	39,843757
9946	477299,594	1341159,519	53,131285	39,843666
9947	477299,684	1341154,701	53,131287	39,843595
9948	477300,934	1341149,257	53,131299	39,843514
9949	477304,045	1341141,568	53,131328	39,843400

9950	477308,086	1341134,342	53,131366	39,843293
9951	477311,967	1341126,216	53,131402	39,843173
9952	477317,898	1341115,641	53,131457	39,843016
9953	477321,699	1341108,406	53,131492	39,842909
9954	477328,160	1341099,497	53,131552	39,842778
9955	477340,213	1341086,009	53,131662	39,842580
9956	477355,346	1341067,985	53,131801	39,842315
9957	477364,248	1341055,570	53,131884	39,842132
9958	477370,289	1341046,355	53,131939	39,841996
9959	477372,559	1341040,465	53,131961	39,841909
9960	477374,110	1341034,682	53,131976	39,841823
9961	477375,590	1341027,250	53,131990	39,841712
9962	477376,920	1341016,922	53,132004	39,841559
9963	477376,650	1341009,671	53,132003	39,841450
9964	477380,131	1341002,560	53,132035	39,841345
9965	477386,773	1340997,074	53,132096	39,841265
9966	477392,894	1340994,376	53,132151	39,841226
9967	477403,886	1340992,496	53,132250	39,841201
9968	477408,837	1340992,083	53,132295	39,841197
9969	477413,288	1340991,679	53,132335	39,841192
9970	477417,859	1340990,062	53,132376	39,841169
9971	477421,360	1340987,513	53,132408	39,841132
9972	477423,880	1340984,593	53,132431	39,841089
9973	477426,561	1340978,703	53,132456	39,841002
9974	477428,982	1340971,452	53,132479	39,840894
9975	477429,762	1340967,294	53,132487	39,840832
9976	477429,762	1340962,468	53,132488	39,840760
9977	477428,561	1340958,286	53,132478	39,840697
9978	477427,851	1340954,491	53,132472	39,840640
9979	477427,821	1340950,086	53,132473	39,840575
9980	477428,121	1340944,452	53,132476	39,840491
9981	477429,672	1340939,535	53,132491	39,840418
9982	477431,552	1340934,635	53,132509	39,840345
9983	477435,863	1340928,861	53,132548	39,840260
9984	477441,244	1340924,126	53,132598	39,840191
9985	477444,555	1340920,397	53,132628	39,840136
9986	477446,025	1340916,775	53,132642	39,840082
9987	477446,125	1340912,379	53,132643	39,840017
9988	477445,305	1340908,419	53,132637	39,839957
9989	477442,644	1340903,585	53,132614	39,839884
9990	477435,243	1340897,489	53,132548	39,839791
9991	477432,552	1340894,007	53,132525	39,839738
9992	477430,822	1340889,776	53,132510	39,839675
9993	477429,792	1340885,436	53,132501	39,839610
9994	477430,422	1340879,670	53,132508	39,839524
9995	477434,723	1340866,661	53,132549	39,839331

9996	477435,903	1340865,737	53,132560	39,839317
9997	477438,013	1340864,087	53,132579	39,839293
9998	477444,495	1340862,107	53,132637	39,839265
9999	477447,636	1340860,903	53,132666	39,839248
10000	477450,536	1340858,890	53,132692	39,839219
10001	477452,167	1340858,057	53,132707	39,839207
10002	477457,578	1340858,181	53,132756	39,839210
10003	477465,319	1340860,053	53,132825	39,839241
10004	477469,320	1340862,107	53,132860	39,839272
10005	477472,461	1340864,054	53,132888	39,839302
10006	477476,712	1340869,986	53,132925	39,839392
10007	477479,492	1340874,267	53,132950	39,839457
10008	477480,182	1340877,253	53,132955	39,839502
10009	477483,423	1340883,003	53,132983	39,839588
10010	477487,984	1340886,847	53,133024	39,839647
10011	477492,915	1340888,670	53,133068	39,839676
10012	477498,426	1340888,538	53,133117	39,839675
10013	477502,427	1340887,977	53,133153	39,839668
10014	477504,068	1340888,241	53,133168	39,839673
10015	477505,458	1340888,926	53,133180	39,839683
10016	477508,008	1340890,963	53,133203	39,839714
10017	477509,979	1340894,189	53,133220	39,839763
10018	477510,649	1340895,996	53,133226	39,839790
10019	477512,329	1340901,473	53,133240	39,839872
10020	477514,460	1340907,149	53,133258	39,839958
10021	477517,550	1340913,987	53,133285	39,840061
10022	477520,931	1340920,092	53,133314	39,840153
10023	477523,312	1340926,204	53,133334	39,840245
10024	477524,782	1340930,997	53,133347	39,840317
10025	477526,292	1340940,203	53,133359	39,840455
10026	477526,432	1340944,328	53,133359	39,840517
10027	477527,923	1340987,431	53,133365	39,841161
10028	477531,323	1341019,850	53,133390	39,841646
10029	477534,814	1341030,772	53,133420	39,841810
10030	477536,705	1341038,510	53,133436	39,841926
10031	477539,915	1341049,152	53,133463	39,842086
10032	477540,595	1341056,221	53,133468	39,842192
10033	477539,645	1341061,179	53,133458	39,842266
10034	477536,324	1341063,794	53,133428	39,842304
10035	477531,944	1341065,749	53,133388	39,842332
10036	477525,472	1341068,430	53,133330	39,842370
10037	477524,212	1341068,950	53,133318	39,842377
10038	477519,341	1341073,281	53,133274	39,842441
10039	477517,270	1341075,384	53,133255	39,842472
10040	477515,070	1341079,616	53,133234	39,842534
10041	477514,700	1341085,844	53,133230	39,842627

10042	477516,890	1341093,203	53,133248	39,842738
10043	477519,171	1341096,800	53,133268	39,842792
10044	477520,771	1341099,431	53,133282	39,842832
10045	477522,482	1341103,283	53,133297	39,842890
10046	477523,052	1341108,703	53,133301	39,842971
10047	477524,822	1341117,975	53,133315	39,843110
10048	477526,462	1341120,491	53,133330	39,843148
10049	477528,013	1341122,529	53,133343	39,843179
10050	477531,774	1341125,309	53,133377	39,843221
10051	477536,244	1341126,505	53,133416	39,843241
10052	477540,965	1341128,452	53,133459	39,843271
10053	477546,417	1341129,797	53,133507	39,843293
10054	477550,978	1341130,820	53,133548	39,843309
10055	477555,989	1341133,938	53,133593	39,843357
10056	477561,100	1341140,529	53,133637	39,843457
10057	477564,551	1341147,153	53,133667	39,843557
10058	477569,632	1341159,123	53,133711	39,843737
10059	477572,572	1341166,143	53,133736	39,843843
10060	477576,543	1341186,345	53,133768	39,844146
10061	477576,633	1341199,520	53,133767	39,844343
10062	477577,093	1341211,283	53,133769	39,844518
10063	477579,254	1341221,487	53,133787	39,844671
10064	477583,295	1341234,084	53,133821	39,844861
10065	477587,665	1341245,798	53,133858	39,845037
10066	477591,076	1341256,134	53,133887	39,845192
10067	477595,477	1341266,677	53,133925	39,845351
10068	477599,518	1341273,879	53,133960	39,845460
10069	477605,659	1341280,231	53,134014	39,845556
10070	477613,791	1341285,807	53,134086	39,845642
10071	477620,102	1341289,503	53,134142	39,845699
10072	477621,983	1341296,267	53,134158	39,845801
10073	477623,443	1341301,489	53,134170	39,845879
10074	477621,053	1341308,344	53,134147	39,845981
10075	477618,792	1341315,109	53,134126	39,846081
10076	477616,632	1341319,984	53,134106	39,846153
10077	477608,240	1341322,162	53,134030	39,846183
10078	477598,628	1341323,325	53,133943	39,846198
10079	477587,936	1341323,589	53,133847	39,846199
10080	477582,194	1341325,387	53,133795	39,846224
10081	477578,774	1341327,994	53,133764	39,846262
10082	477575,773	1341331,401	53,133737	39,846312
10083	477573,042	1341337,943	53,133711	39,846409
10084	477571,732	1341342,158	53,133698	39,846472
10085	477569,562	1341351,636	53,133677	39,846613
10086	477568,071	1341355,035	53,133663	39,846663
10087	477566,881	1341356,833	53,133652	39,846690

10088	477564,691	1341358,475	53,133632	39,846713
10089	477561,770	1341359,308	53,133606	39,846725
10090	477555,509	1341360,636	53,133550	39,846743
10091	477545,877	1341363,911	53,133462	39,846789
10092	477540,705	1341366,056	53,133416	39,846820
10093	477537,305	1341368,564	53,133385	39,846856
10094	477534,274	1341372,004	53,133357	39,846907
10095	477531,824	1341376,467	53,133334	39,846973
10096	477530,253	1341380,418	53,133319	39,847031
10097	477529,123	1341384,073	53,133309	39,847086
10098	477528,173	1341389,154	53,133299	39,847161
10099	477527,523	1341393,708	53,133292	39,847229
10100	477524,942	1341396,818	53,133269	39,847275
10101	477521,341	1341401,281	53,133236	39,847341
10102	477518,461	1341403,871	53,133209	39,847378
10103	477514,370	1341405,620	53,133172	39,847403
10104	477509,429	1341406,857	53,133128	39,847420
10105	477504,968	1341407,500	53,133088	39,847429
10106	477495,966	1341409,893	53,133006	39,847462
10107	477489,274	1341409,596	53,132946	39,847456
10108	477483,413	1341408,482	53,132894	39,847437
10109	477479,062	1341408,944	53,132855	39,847443
10110	477473,321	1341411,361	53,132803	39,847477
10111	477468,400	1341413,588	53,132758	39,847509
10112	477463,229	1341414,999	53,132711	39,847529
10113	477457,468	1341417,193	53,132659	39,847560
10114	477452,917	1341419,949	53,132618	39,847600
10115	477449,656	1341422,234	53,132588	39,847633
10116	477445,805	1341424,543	53,132553	39,847666
10117	477442,885	1341425,657	53,132527	39,847682
10118	477438,354	1341425,814	53,132486	39,847683
10119	477477,512	1341220,349	53,132873	39,844626
10120	477458,238	1341195,156	53,132704	39,844244
10121	477443,355	1341180,192	53,132573	39,844016
10122	477427,011	1341164,930	53,132429	39,843783
10123	477412,878	1341155,039	53,132303	39,843632
10124	477426,911	1341138,260	53,132432	39,843385
10125	477434,343	1341160,550	53,132495	39,843720
10126	477445,565	1341179,268	53,132593	39,844003
10127	477458,698	1341192,268	53,132709	39,844201
10128	477476,942	1341208,924	53,132870	39,844455

Приложение 6
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Босолук, Раковая Ряса и
пруда на р. Босолук»

Граница прибрежной защитной полосы реки Раковая Ряса, протяженностью 61,33 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Раковая Ряса, протяженностью 61,33 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Раковая Ряса, протяженностью 61,33 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Раковая Ряса, протяженностью 61,33 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	477433,863	1341425,971	53,132446	39,847684
2	477427,771	1341425,822	53,132391	39,847680
3	477424,431	1341424,568	53,132361	39,847661
4	477422,510	1341423,191	53,132344	39,847640
5	477421,330	1341422,019	53,132334	39,847622
6	477420,140	1341420,081	53,132323	39,847593
7	477418,909	1341418,241	53,132313	39,847565
8	477417,859	1341415,824	53,132304	39,847528
9	477416,769	1341413,349	53,132294	39,847491
10	477415,889	1341410,115	53,132287	39,847442
11	477415,749	1341407,946	53,132286	39,847410
12	477415,749	1341406,230	53,132286	39,847384

13	477415,179	1341404,044	53,132282	39,847352
14	477414,258	1341401,965	53,132274	39,847320
15	477412,268	1341399,812	53,132256	39,847288
16	477410,498	1341397,882	53,132241	39,847258
17	477408,047	1341396,133	53,132219	39,847231
18	477405,437	1341395,184	53,132196	39,847216
19	477403,986	1341393,246	53,132183	39,847187
20	477402,906	1341386,308	53,132174	39,847083
21	477401,936	1341378,554	53,132167	39,846967
22	477399,695	1341362,913	53,132149	39,846733
23	477401,596	1341351,199	53,132169	39,846558
24	477401,786	1341347,231	53,132171	39,846499
25	477400,405	1341341,226	53,132160	39,846409
26	477399,475	1341335,047	53,132152	39,846317
27	477399,955	1341329,256	53,132158	39,846230
28	477401,736	1341320,231	53,132175	39,846096
29	477401,266	1341312,337	53,132172	39,845978
30	477401,046	1341306,999	53,132171	39,845898
31	477400,425	1341298,775	53,132167	39,845775
32	477397,685	1341287,465	53,132144	39,845605
33	477394,514	1341277,517	53,132118	39,845456
34	477390,623	1341269,828	53,132084	39,845340
35	477383,222	1341261,290	53,132019	39,845210
36	477374,900	1341253,090	53,131946	39,845085
37	477363,268	1341241,979	53,131843	39,844916
38	477351,445	1341234,059	53,131738	39,844795
39	477343,443	1341231,618	53,131667	39,844756
40	477334,261	1341230,149	53,131584	39,844731
41	477323,179	1341230,207	53,131485	39,844729
42	477310,146	1341232,211	53,131367	39,844755
43	477309,426	1341230,941	53,131361	39,844736
44	477306,015	1341225,827	53,131331	39,844659
45	477303,735	1341220,283	53,131312	39,844575
46	477301,964	1341212,034	53,131297	39,844452
47	477300,464	1341193,828	53,131287	39,844179
48	477299,484	1341179,028	53,131281	39,843958
49	477299,154	1341168,882	53,131279	39,843806
50	477299,504	1341165,599	53,131283	39,843757
51	477299,594	1341159,519	53,131285	39,843666
52	477299,684	1341154,701	53,131287	39,843595
53	477300,934	1341149,257	53,131299	39,843514
54	477304,045	1341141,568	53,131328	39,843400
55	477308,086	1341134,342	53,131366	39,843293
56	477311,967	1341126,216	53,131402	39,843173
57	477317,898	1341115,641	53,131457	39,843016
58	477321,699	1341108,406	53,131492	39,842909

59	477328,160	1341099,497	53,131552	39,842778
60	477340,213	1341086,009	53,131662	39,842580
61	477355,346	1341067,985	53,131801	39,842315
62	477364,248	1341055,570	53,131884	39,842132
63	477370,289	1341046,355	53,131939	39,841996
64	477372,559	1341040,465	53,131961	39,841909
65	477374,110	1341034,682	53,131976	39,841823
66	477375,590	1341027,250	53,131990	39,841712
67	477376,920	1341016,922	53,132004	39,841559
68	477376,650	1341009,671	53,132003	39,841450
69	477380,131	1341002,560	53,132035	39,841345
70	477386,773	1340997,074	53,132096	39,841265
71	477392,894	1340994,376	53,132151	39,841226
72	477403,886	1340992,496	53,132250	39,841201
73	477408,837	1340992,083	53,132295	39,841197
74	477413,288	1340991,679	53,132335	39,841192
75	477417,859	1340990,062	53,132376	39,841169
76	477421,360	1340987,513	53,132408	39,841132
77	477423,880	1340984,593	53,132431	39,841089
78	477426,561	1340978,703	53,132456	39,841002
79	477428,982	1340971,452	53,132479	39,840894
80	477429,762	1340967,294	53,132487	39,840832
81	477429,762	1340962,468	53,132488	39,840760
82	477428,561	1340958,286	53,132478	39,840697
83	477427,851	1340954,491	53,132472	39,840640
84	477427,821	1340950,086	53,132473	39,840575
85	477428,121	1340944,452	53,132476	39,840491
86	477429,672	1340939,535	53,132491	39,840418
87	477431,552	1340934,635	53,132509	39,840345
88	477435,863	1340928,861	53,132548	39,840260
89	477441,244	1340924,126	53,132598	39,840191
90	477444,555	1340920,397	53,132628	39,840136
91	477446,025	1340916,775	53,132642	39,840082
92	477446,125	1340912,379	53,132643	39,840017
93	477445,305	1340908,419	53,132637	39,839957
94	477442,644	1340903,585	53,132614	39,839884
95	477435,243	1340897,489	53,132548	39,839791
96	477432,552	1340894,007	53,132525	39,839738
97	477430,822	1340889,776	53,132510	39,839675
98	477429,792	1340885,436	53,132501	39,839610
99	477430,422	1340879,670	53,132508	39,839524
100	477434,723	1340866,661	53,132549	39,839331
101	477435,903	1340865,737	53,132560	39,839317
102	477438,013	1340864,087	53,132579	39,839293
103	477444,495	1340862,107	53,132637	39,839265
104	477447,636	1340860,903	53,132666	39,839248

105	477450,536	1340858,890	53,132692	39,839219
106	477452,167	1340858,057	53,132707	39,839207
107	477457,578	1340858,181	53,132756	39,839210
108	477465,319	1340860,053	53,132825	39,839241
109	477469,320	1340862,107	53,132860	39,839272
110	477472,461	1340864,054	53,132888	39,839302
111	477476,712	1340869,986	53,132925	39,839392
112	477479,492	1340874,267	53,132950	39,839457
113	477480,182	1340877,253	53,132955	39,839502
114	477483,423	1340883,003	53,132983	39,839588
115	477487,984	1340886,847	53,133024	39,839647
116	477492,915	1340888,670	53,133068	39,839676
117	477498,426	1340888,538	53,133117	39,839675
118	477502,427	1340887,977	53,133153	39,839668
119	477504,068	1340888,241	53,133168	39,839673
120	477505,458	1340888,926	53,133180	39,839683
121	477508,008	1340890,963	53,133203	39,839714
122	477509,979	1340894,189	53,133220	39,839763
123	477510,649	1340895,996	53,133226	39,839790
124	477512,329	1340901,473	53,133240	39,839872
125	477514,460	1340907,149	53,133258	39,839958
126	477517,550	1340913,987	53,133285	39,840061
127	477520,931	1340920,092	53,133314	39,840153
128	477523,312	1340926,204	53,133334	39,840245
129	477524,782	1340930,997	53,133347	39,840317
130	477526,292	1340940,203	53,133359	39,840455
131	477526,432	1340944,328	53,133359	39,840517
132	477527,923	1340987,431	53,133365	39,841161
133	477531,323	1341019,850	53,133390	39,841646
134	477534,814	1341030,772	53,133420	39,841810
135	477536,705	1341038,510	53,133436	39,841926
136	477539,915	1341049,152	53,133463	39,842086
137	477540,595	1341056,221	53,133468	39,842192
138	477539,645	1341061,179	53,133458	39,842266
139	477536,324	1341063,794	53,133428	39,842304
140	477531,944	1341065,749	53,133388	39,842332
141	477525,472	1341068,430	53,133330	39,842370
142	477524,212	1341068,950	53,133318	39,842377
143	477519,341	1341073,281	53,133274	39,842441
144	477517,270	1341075,384	53,133255	39,842472
145	477515,070	1341079,616	53,133234	39,842534
146	477514,700	1341085,844	53,133230	39,842627
147	477516,890	1341093,203	53,133248	39,842738
148	477519,171	1341096,800	53,133268	39,842792
149	477520,771	1341099,431	53,133282	39,842832
150	477522,482	1341103,283	53,133297	39,842890

151	477523,052	1341108,703	53,133301	39,842971
152	477524,822	1341117,975	53,133315	39,843110
153	477526,462	1341120,491	53,133330	39,843148
154	477528,013	1341122,529	53,133343	39,843179
155	477531,774	1341125,309	53,133377	39,843221
156	477536,244	1341126,505	53,133416	39,843241
157	477540,965	1341128,452	53,133459	39,843271
158	477546,417	1341129,797	53,133507	39,843293
159	477550,978	1341130,820	53,133548	39,843309
160	477555,989	1341133,938	53,133593	39,843357
161	477561,100	1341140,529	53,133637	39,843457
162	477564,551	1341147,153	53,133667	39,843557
163	477569,632	1341159,123	53,133711	39,843737
164	477572,572	1341166,143	53,133736	39,843843
165	477576,543	1341186,345	53,133768	39,844146
166	477576,633	1341199,520	53,133767	39,844343
167	477577,093	1341211,283	53,133769	39,844518
168	477579,254	1341221,487	53,133787	39,844671
169	477583,295	1341234,084	53,133821	39,844861
170	477587,665	1341245,798	53,133858	39,845037
171	477591,076	1341256,134	53,133887	39,845192
172	477595,477	1341266,677	53,133925	39,845351
173	477599,518	1341273,879	53,133960	39,845460
174	477605,659	1341280,231	53,134014	39,845556
175	477613,791	1341285,807	53,134086	39,845642
176	477620,102	1341289,503	53,134142	39,845699
177	477621,983	1341296,267	53,134158	39,845801
178	477623,443	1341301,489	53,134170	39,845879
179	477621,053	1341308,344	53,134147	39,845981
180	477618,792	1341315,109	53,134126	39,846081
181	477616,632	1341319,984	53,134106	39,846153
182	477608,240	1341322,162	53,134030	39,846183
183	477598,628	1341323,325	53,133943	39,846198
184	477587,936	1341323,589	53,133847	39,846199
185	477582,194	1341325,387	53,133795	39,846224
186	477578,774	1341327,994	53,133764	39,846262
187	477575,773	1341331,401	53,133737	39,846312
188	477573,042	1341337,943	53,133711	39,846409
189	477571,732	1341342,158	53,133698	39,846472
190	477569,562	1341351,636	53,133677	39,846613
191	477568,071	1341355,035	53,133663	39,846663
192	477566,881	1341356,833	53,133652	39,846690
193	477564,691	1341358,475	53,133632	39,846713
194	477561,770	1341359,308	53,133606	39,846725
195	477555,509	1341360,636	53,133550	39,846743
196	477545,877	1341363,911	53,133462	39,846789

197	477540,705	1341366,056	53,133416	39,846820
198	477537,305	1341368,564	53,133385	39,846856
199	477534,274	1341372,004	53,133357	39,846907
200	477531,824	1341376,467	53,133334	39,846973
201	477530,253	1341380,418	53,133319	39,847031
202	477529,123	1341384,073	53,133309	39,847086
203	477528,173	1341389,154	53,133299	39,847161
204	477527,523	1341393,708	53,133292	39,847229
205	477524,942	1341396,818	53,133269	39,847275
206	477521,341	1341401,281	53,133236	39,847341
207	477518,461	1341403,871	53,133209	39,847378
208	477514,370	1341405,620	53,133172	39,847403
209	477509,429	1341406,857	53,133128	39,847420
210	477504,968	1341407,500	53,133088	39,847429
211	477495,966	1341409,893	53,133006	39,847462
212	477489,274	1341409,596	53,132946	39,847456
213	477483,413	1341408,482	53,132894	39,847437
214	477479,062	1341408,944	53,132855	39,847443
215	477473,321	1341411,361	53,132803	39,847477
216	477468,400	1341413,588	53,132758	39,847509
217	477463,229	1341414,999	53,132711	39,847529
218	477457,468	1341417,193	53,132659	39,847560
219	477452,917	1341419,949	53,132618	39,847600
220	477449,656	1341422,234	53,132588	39,847633
221	477445,805	1341424,543	53,132553	39,847666
222	477442,885	1341425,657	53,132527	39,847682
223	477438,354	1341425,814	53,132486	39,847683
224	477446,655	1341378,381	53,132569	39,846977
225	477440,194	1341363,301	53,132513	39,846750
226	477441,744	1341349,747	53,132529	39,846548
227	477440,864	1341338,479	53,132523	39,846380
228	477441,284	1341326,509	53,132529	39,846201
229	477441,244	1341310,217	53,132532	39,845958
230	477440,384	1341296,259	53,132526	39,845749
231	477436,463	1341277,484	53,132494	39,845467
232	477432,592	1341265,118	53,132462	39,845281
233	477426,301	1341251,606	53,132408	39,845078
234	477413,258	1341234,752	53,132293	39,844822
235	477403,216	1341224,713	53,132205	39,844670
236	477390,673	1341212,718	53,132094	39,844487
237	477373,950	1341200,864	53,131946	39,844305
238	477363,818	1341195,890	53,131856	39,844228
239	477352,175	1341192,450	53,131752	39,844173
240	477340,523	1341190,511	53,131647	39,844141
241	477339,482	1341177,049	53,131640	39,843940
242	477339,542	1341165,599	53,131643	39,843769

243	477343,173	1341153,678	53,131677	39,843592
244	477352,985	1341134,977	53,131769	39,843315
245	477359,357	1341124,740	53,131828	39,843164
246	477370,249	1341112,547	53,131928	39,842985
247	477386,192	1341093,566	53,132074	39,842706
248	477396,635	1341079,163	53,132170	39,842494
249	477403,406	1341068,917	53,132233	39,842343
250	477409,787	1341055,240	53,132293	39,842140
251	477412,888	1341044,664	53,132322	39,841983
252	477415,139	1341033,528	53,132344	39,841817
253	477425,661	1341029,848	53,132440	39,841765
254	477436,033	1341025,823	53,132533	39,841708
255	477445,895	1341019,223	53,132623	39,841612
256	477453,917	1341011,131	53,132697	39,841494
257	477460,108	1341001,685	53,132754	39,841355
258	477464,639	1340991,101	53,132796	39,841198
259	477468,060	1340980,204	53,132829	39,841036
260	477469,780	1340968,556	53,132846	39,840862
261	477469,480	1340957,436	53,132846	39,840696
262	477474,591	1340946,935	53,132893	39,840541
263	477480,783	1340937,489	53,132950	39,840402
264	477487,904	1340988,693	53,133006	39,841168
265	477491,465	1341023,628	53,133032	39,841691
266	477495,876	1341040,490	53,133069	39,841944
267	477487,234	1341048,846	53,132989	39,842067
268	477479,392	1341061,394	53,132917	39,842252
269	477475,742	1341072,093	53,132882	39,842411
270	477474,741	1341083,328	53,132871	39,842578
271	477475,622	1341094,597	53,132877	39,842747
272	477478,812	1341105,602	53,132904	39,842912
273	477483,603	1341115,517	53,132945	39,843061
274	477485,744	1341126,728	53,132963	39,843230
275	477489,735	1341137,312	53,132997	39,843389
276	477496,376	1341147,128	53,133055	39,843537
277	477504,478	1341154,998	53,133126	39,843657
278	477514,730	1341161,622	53,133217	39,843759
279	477526,222	1341165,772	53,133320	39,843824
280	477532,884	1341175,060	53,133378	39,843965
281	477536,535	1341190,396	53,133408	39,844195
282	477537,075	1341212,545	53,133409	39,844526
283	477540,175	1341230,240	53,133434	39,844791
284	477545,216	1341246,483	53,133477	39,845035
285	477549,877	1341259,071	53,133516	39,845224
286	477553,408	1341269,729	53,133546	39,845385
287	477558,729	1341282,615	53,133592	39,845579
288	477557,659	1341293,677	53,133580	39,845744

289	477548,737	1341301,456	53,133499	39,845857
290	477541,306	1341310,967	53,133430	39,845997
291	477536,294	1341322,005	53,133384	39,846161
292	477525,962	1341328,736	53,133290	39,846258
293	477513,770	1341336,095	53,133179	39,846365
294	477504,238	1341345,466	53,133092	39,846502
295	477496,736	1341357,130	53,133022	39,846674
296	477492,175	1341368,019	53,132979	39,846835
297	477480,903	1341368,424	53,132878	39,846838
298	477469,110	1341370,073	53,132772	39,846860
299	477457,418	1341374,528	53,132666	39,846923
300	478056,386	1348712,561	53,136741	39,956707
301	478053,685	1348710,152	53,136717	39,956670
302	478034,441	1348694,957	53,136547	39,956437
303	478030,360	1348690,940	53,136511	39,956376
304	478025,029	1348687,706	53,136463	39,956326
305	478024,329	1348670,316	53,136460	39,956066
306	478021,338	1348656,326	53,136436	39,955856
307	478015,337	1348640,190	53,136385	39,955613
308	478007,615	1348628,394	53,136318	39,955435
309	477995,533	1348610,435	53,136213	39,955163
310	477984,460	1348595,776	53,136116	39,954940
311	477970,507	1348579,236	53,135994	39,954689
312	477959,425	1348565,212	53,135897	39,954476
313	477954,654	1348552,277	53,135856	39,954282
314	477953,154	1348546,148	53,135844	39,954190
315	477951,623	1348537,000	53,135832	39,954052
316	477950,443	1348527,191	53,135823	39,953906
317	477949,273	1348518,002	53,135814	39,953768
318	477950,093	1348508,639	53,135823	39,953628
319	477949,813	1348492,363	53,135824	39,953385
320	477946,672	1348472,952	53,135799	39,953094
321	477943,472	1348460,727	53,135773	39,952911
322	477938,740	1348446,431	53,135733	39,952696
323	477924,537	1348422,780	53,135610	39,952338
324	477916,496	1348411,924	53,135539	39,952173
325	477907,334	1348397,562	53,135460	39,951956
326	477903,193	1348390,823	53,135424	39,951854
327	477901,573	1348384,248	53,135410	39,951755
328	477900,562	1348369,861	53,135404	39,951540
329	477901,022	1348357,924	53,135410	39,951362
330	477904,163	1348346,045	53,135441	39,951186
331	477908,094	1348338,052	53,135478	39,951067
332	477912,235	1348330,174	53,135516	39,950951
333	477916,666	1348323,880	53,135557	39,950858
334	477922,397	1348318,056	53,135610	39,950773

335	477932,869	1348312,892	53,135705	39,950699
336	477942,561	1348311,324	53,135792	39,950679
337	477949,913	1348310,689	53,135858	39,950671
338	477956,034	1348310,219	53,135913	39,950666
339	477965,936	1348306,375	53,136003	39,950612
340	477974,138	1348299,808	53,136078	39,950516
341	477981,170	1348293,192	53,136142	39,950420
342	477984,550	1348284,828	53,136174	39,950296
343	477986,821	1348277,321	53,136196	39,950184
344	477988,041	1348265,541	53,136209	39,950009
345	477987,771	1348255,518	53,136208	39,949859
346	477985,751	1348241,288	53,136193	39,949646
347	477981,390	1348225,961	53,136157	39,949416
348	477977,549	1348209,091	53,136125	39,949162
349	477976,038	1348203,226	53,136113	39,949074
350	477974,718	1348195,612	53,136102	39,948960
351	477974,318	1348190,390	53,136100	39,948882
352	477974,268	1348184,714	53,136100	39,948797
353	477974,388	1348174,543	53,136103	39,948645
354	477974,658	1348161,864	53,136108	39,948456
355	477973,208	1348146,949	53,136098	39,948233
356	477970,517	1348136,035	53,136075	39,948069
357	477966,776	1348129,106	53,136043	39,947964
358	477963,266	1348124,767	53,136012	39,947898
359	477958,625	1348121,739	53,135971	39,947852
360	477953,684	1348119,372	53,135927	39,947815
361	477946,482	1348117,705	53,135863	39,947788
362	477938,791	1348117,202	53,135794	39,947778
363	477927,278	1348116,913	53,135691	39,947770
364	477919,306	1348116,608	53,135619	39,947763
365	477913,415	1348114,067	53,135567	39,947723
366	477908,644	1348111,279	53,135524	39,947680
367	477904,743	1348107,963	53,135490	39,947630
368	477901,563	1348104,655	53,135462	39,947579
369	477897,452	1348098,592	53,135426	39,947487
370	477887,720	1348085,847	53,135341	39,947294
371	477879,338	1348077,416	53,135267	39,947166
372	477865,695	1348065,809	53,135147	39,946988
373	477852,422	1348054,887	53,135030	39,946821
374	477834,718	1348042,274	53,134873	39,946627
375	477828,547	1348036,004	53,134819	39,946531
376	477824,756	1348031,360	53,134785	39,946461
377	477817,835	1348022,888	53,134725	39,946332
378	477801,751	1347996,408	53,134585	39,945932
379	477790,799	1347976,915	53,134490	39,945637
380	477784,748	1347967,618	53,134438	39,945497

381	477781,447	1347962,743	53,134409	39,945423
382	477778,706	1347957,183	53,134385	39,945339
383	477775,896	1347950,781	53,134361	39,945242
384	477772,965	1347946,368	53,134336	39,945176
385	477767,554	1347939,909	53,134288	39,945078
386	477759,642	1347932,501	53,134219	39,944964
387	477752,491	1347926,009	53,134156	39,944865
388	477748,750	1347922,841	53,134123	39,944817
389	477745,439	1347918,559	53,134094	39,944752
390	477742,048	1347911,539	53,134064	39,944646
391	477740,238	1347903,810	53,134050	39,944530
392	477740,168	1347895,676	53,134050	39,944409
393	477742,279	1347884,374	53,134071	39,944240
394	477745,559	1347869,715	53,134104	39,944022
395	477745,999	1347855,832	53,134110	39,943815
396	477744,389	1347842,097	53,134098	39,943610
397	477742,228	1347832,643	53,134080	39,943468
398	477738,198	1347820,855	53,134046	39,943290
399	477733,317	1347808,885	53,134005	39,943110
400	477730,716	1347800,058	53,133983	39,942977
401	477728,776	1347784,294	53,133968	39,942741
402	477727,165	1347766,401	53,133957	39,942474
403	477727,035	1347747,989	53,133960	39,942199
404	477725,965	1347734,493	53,133952	39,941997
405	477723,244	1347722,499	53,133930	39,941817
406	477720,624	1347713,441	53,133908	39,941681
407	477716,133	1347704,656	53,133870	39,941548
408	477710,762	1347697,124	53,133823	39,941434
409	477703,330	1347690,376	53,133757	39,941331
410	477698,159	1347686,614	53,133711	39,941273
411	477689,347	1347683,496	53,133633	39,941224
412	477675,754	1347679,042	53,133511	39,941153
413	477670,003	1347678,918	53,133460	39,941150
414	477665,742	1347679,883	53,133421	39,941163
415	477662,291	1347682,704	53,133390	39,941204
416	477660,391	1347686,202	53,133372	39,941255
417	477659,861	1347689,510	53,133367	39,941305
418	477658,891	1347694,220	53,133357	39,941375
419	477657,470	1347696,052	53,133344	39,941402
420	477655,050	1347697,066	53,133322	39,941416
421	477651,039	1347697,594	53,133286	39,941423
422	477644,698	1347697,297	53,133229	39,941416
423	477637,966	1347694,418	53,133169	39,941371
424	477631,575	1347689,873	53,133113	39,941302
425	477624,603	1347682,655	53,133051	39,941192
426	477614,641	1347674,372	53,132963	39,941065

427	477598,158	1347664,622	53,132817	39,940914
428	477588,086	1347658,930	53,132728	39,940826
429	477575,143	1347651,646	53,132613	39,940713
430	477564,360	1347644,098	53,132517	39,940597
431	477556,039	1347635,535	53,132444	39,940467
432	477551,448	1347628,086	53,132404	39,940354
433	477549,267	1347616,842	53,132387	39,940186
434	477550,598	1347600,896	53,132402	39,939948
435	477553,058	1347590,189	53,132426	39,939789
436	477558,959	1347574,465	53,132481	39,939556
437	477566,311	1347562,265	53,132550	39,939376
438	477577,263	1347549,289	53,132650	39,939185
439	477588,396	1347535,958	53,132753	39,938990
440	477596,987	1347528,517	53,132831	39,938881
441	477614,151	1347518,857	53,132987	39,938742
442	477627,644	1347511,944	53,133110	39,938643
443	477641,377	1347506,516	53,133234	39,938566
444	477658,051	1347501,302	53,133385	39,938493
445	477672,023	1347494,926	53,133512	39,938402
446	477685,336	1347486,099	53,133633	39,938274
447	477704,991	1347472,389	53,133812	39,938075
448	477712,122	1347465,888	53,133877	39,937981
449	477720,824	1347458,901	53,133957	39,937879
450	477725,145	1347456,344	53,133996	39,937842
451	477729,106	1347453,952	53,134032	39,937807
452	477739,008	1347449,637	53,134122	39,937746
453	477744,739	1347445,537	53,134174	39,937686
454	477750,480	1347440,250	53,134226	39,937609
455	477756,972	1347431,835	53,134286	39,937486
456	477760,492	1347424,262	53,134319	39,937373
457	477763,333	1347416,822	53,134346	39,937263
458	477765,133	1347407,648	53,134364	39,937127
459	477766,554	1347397,824	53,134378	39,936980
460	477767,754	1347391,769	53,134390	39,936890
461	477771,115	1347384,187	53,134422	39,936778
462	477775,176	1347376,103	53,134460	39,936659
463	477780,027	1347364,447	53,134506	39,936486
464	477783,117	1347351,611	53,134536	39,936295
465	477784,918	1347339,328	53,134554	39,936112
466	477785,418	1347330,534	53,134560	39,935981
467	477784,738	1347320,750	53,134556	39,935835
468	477782,637	1347311,313	53,134539	39,935693
469	477779,566	1347295,986	53,134514	39,935463
470	477777,816	1347284,363	53,134500	39,935289
471	477776,146	1347272,096	53,134488	39,935105
472	477773,395	1347264,639	53,134464	39,934993

473	477770,254	1347258,270	53,134437	39,934897
474	477768,104	1347252,512	53,134419	39,934810
475	477767,744	1347248,182	53,134416	39,934746
476	477768,394	1347243,521	53,134423	39,934676
477	477770,755	1347235,288	53,134446	39,934554
478	477772,355	1347227,344	53,134462	39,934436
479	477774,205	1347219,350	53,134480	39,934317
480	477774,685	1347208,626	53,134486	39,934157
481	477775,176	1347199,725	53,134492	39,934024
482	477776,206	1347188,077	53,134503	39,933850
483	477777,766	1347174,639	53,134520	39,933650
484	477779,016	1347168,757	53,134532	39,933563
485	477780,647	1347158,652	53,134549	39,933412
486	477781,047	1347149,735	53,134554	39,933279
487	477780,387	1347140,941	53,134550	39,933148
488	477778,606	1347130,827	53,134535	39,932996
489	477776,146	1347122,256	53,134515	39,932867
490	477773,535	1347116,119	53,134492	39,932775
491	477770,425	1347110,245	53,134466	39,932686
492	477767,814	1347107,300	53,134443	39,932641
493	477764,033	1347103,976	53,134409	39,932591
494	477754,881	1347099,299	53,134328	39,932518
495	477734,497	1347083,526	53,134148	39,932276
496	477729,976	1347078,354	53,134108	39,932198
497	477726,365	1347073,783	53,134076	39,932128
498	477723,524	1347070,509	53,134052	39,932078
499	477720,274	1347067,176	53,134023	39,932028
500	477714,643	1347063,381	53,133973	39,931969
501	477706,611	1347056,386	53,133902	39,931862
502	477698,429	1347049,976	53,133830	39,931764
503	477691,328	1347043,888	53,133767	39,931671
504	477687,797	1347039,235	53,133736	39,931601
505	477686,967	1347035,433	53,133730	39,931544
506	477687,017	1347029,122	53,133731	39,931449
507	477687,427	1347022,258	53,133736	39,931347
508	477686,927	1347017,284	53,133732	39,931272
509	477685,606	1347013,349	53,133721	39,931213
510	477683,406	1347008,589	53,133702	39,931142
511	477681,816	1347003,005	53,133689	39,931058
512	477681,886	1346999,688	53,133690	39,931008
513	477683,196	1346993,633	53,133703	39,930918
514	477684,206	1346986,646	53,133714	39,930814
515	477683,936	1346980,402	53,133712	39,930721
516	477682,656	1346974,231	53,133702	39,930628
517	477679,535	1346966,955	53,133675	39,930518
518	477675,214	1346960,612	53,133638	39,930422

519	477669,813	1346954,821	53,133590	39,930334
520	477659,161	1346942,768	53,133497	39,930151
521	477653,890	1346934,626	53,133451	39,930028
522	477650,589	1346926,740	53,133422	39,929909
523	477647,698	1346917,377	53,133398	39,929768
524	477646,398	1346910,901	53,133388	39,929671
525	477645,518	1346902,116	53,133381	39,929540
526	477645,628	1346894,106	53,133384	39,929420
527	477644,878	1346885,824	53,133379	39,929296
528	477641,787	1346874,646	53,133353	39,929128
529	477637,846	1346867,906	53,133319	39,929026
530	477632,805	1346861,810	53,133275	39,928934
531	477626,324	1346854,790	53,133218	39,928827
532	477618,992	1346845,188	53,133153	39,928681
533	477604,939	1346825,307	53,133031	39,928380
534	477598,558	1346812,034	53,132976	39,928180
535	477592,577	1346795,436	53,132925	39,927930
536	477588,176	1346785,438	53,132887	39,927780
537	477583,245	1346777,560	53,132845	39,927661
538	477578,754	1346772,767	53,132805	39,927588
539	477573,252	1346768,387	53,132757	39,927521
540	477567,971	1346765,615	53,132710	39,927478
541	477563,110	1346763,371	53,132666	39,927443
542	477558,729	1346761,639	53,132627	39,927415
543	477554,678	1346760,030	53,132591	39,927390
544	477552,438	1346758,050	53,132571	39,927360
545	477551,558	1346756,673	53,132564	39,927339
546	477550,738	1346754,668	53,132557	39,927309
547	477549,947	1346751,558	53,132550	39,927262
548	477548,077	1346746,402	53,132534	39,927185
549	477545,696	1346742,278	53,132514	39,927122
550	477543,896	1346739,399	53,132498	39,927079
551	477542,016	1346732,139	53,132482	39,926970
552	477541,886	1346725,392	53,132483	39,926869
553	477542,816	1346718,792	53,132492	39,926771
554	477544,306	1346713,389	53,132506	39,926690
555	477547,257	1346704,529	53,132535	39,926559
556	477550,257	1346698,416	53,132563	39,926469
557	477560,770	1346681,728	53,132660	39,926222
558	477567,421	1346673,966	53,132721	39,926109
559	477570,152	1346672,324	53,132746	39,926085
560	477572,252	1346671,466	53,132765	39,926073
561	477574,413	1346670,790	53,132785	39,926063
562	477579,674	1346670,080	53,132832	39,926054
563	477585,995	1346668,472	53,132889	39,926032
564	477591,236	1346667,564	53,132936	39,926020

565	477594,987	1346666,384	53,132970	39,926004
566	477599,958	1346663,175	53,133015	39,925957
567	477607,620	1346657,244	53,133085	39,925871
568	477615,161	1346652,773	53,133154	39,925806
569	477623,773	1346649,110	53,133232	39,925754
570	477633,775	1346646,685	53,133322	39,925721
571	477638,146	1346646,223	53,133362	39,925715
572	477642,577	1346646,363	53,133401	39,925719
573	477647,878	1346647,469	53,133449	39,925737
574	477652,249	1346648,921	53,133488	39,925760
575	477656,280	1346651,115	53,133524	39,925794
576	477660,151	1346654,497	53,133558	39,925846
577	477664,972	1346659,587	53,133600	39,925923
578	477667,793	1346664,801	53,133625	39,926002
579	477670,953	1346672,901	53,133651	39,926124
580	477673,454	1346679,872	53,133673	39,926229
581	477675,214	1346688,724	53,133687	39,926361
582	477675,304	1346699,802	53,133686	39,926527
583	477674,644	1346712,358	53,133677	39,926714
584	477674,194	1346720,632	53,133672	39,926838
585	477673,504	1346729,887	53,133664	39,926976
586	477673,184	1346737,320	53,133660	39,927087
587	477673,344	1346742,534	53,133660	39,927165
588	477673,774	1346749,199	53,133663	39,927264
589	477675,124	1346768,412	53,133672	39,927552
590	477680,735	1346788,688	53,133718	39,927856
591	477690,828	1346805,278	53,133806	39,928107
592	477697,079	1346815,424	53,133860	39,928260
593	477702,330	1346823,781	53,133906	39,928387
594	477707,631	1346829,118	53,133953	39,928468
595	477713,752	1346833,515	53,134007	39,928536
596	477721,444	1346836,138	53,134075	39,928577
597	477730,266	1346838,266	53,134154	39,928612
598	477736,817	1346838,984	53,134213	39,928624
599	477741,468	1346838,687	53,134255	39,928621
600	477748,190	1346837,747	53,134315	39,928609
601	477755,791	1346836,617	53,134384	39,928595
602	477763,693	1346833,993	53,134455	39,928558
603	477773,595	1346830,223	53,134545	39,928505
604	477778,426	1346828,013	53,134589	39,928473
605	477788,998	1346825,447	53,134684	39,928438
606	477795,280	1346823,517	53,134741	39,928411
607	477800,441	1346822,032	53,134788	39,928390
608	477804,832	1346821,859	53,134827	39,928389
609	477812,564	1346820,605	53,134897	39,928373
610	477818,885	1346818,608	53,134954	39,928345

611	477826,647	1346815,160	53,135024	39,928296
612	477832,368	1346811,712	53,135076	39,928246
613	477838,139	1346807,125	53,135129	39,928179
614	477842,700	1346801,970	53,135171	39,928103
615	477845,120	1346796,748	53,135194	39,928026
616	477847,821	1346789,480	53,135219	39,927918
617	477850,502	1346782,765	53,135244	39,927819
618	477853,322	1346777,263	53,135271	39,927738
619	477857,563	1346772,462	53,135310	39,927667
620	477862,004	1346767,207	53,135351	39,927590
621	477868,425	1346760,435	53,135409	39,927491
622	477873,877	1346753,876	53,135460	39,927394
623	477876,947	1346749,463	53,135488	39,927329
624	477877,727	1346745,751	53,135496	39,927274
625	477877,707	1346742,633	53,135496	39,927228
626	477877,907	1346738,128	53,135499	39,927160
627	477878,218	1346735,876	53,135502	39,927127
628	477879,358	1346733,451	53,135513	39,927091
629	477880,588	1346731,892	53,135524	39,927068
630	477883,019	1346729,788	53,135546	39,927037
631	477885,259	1346727,239	53,135567	39,927000
632	477887,490	1346724,138	53,135587	39,926954
633	477889,040	1346720,302	53,135602	39,926897
634	477890,370	1346715,459	53,135615	39,926826
635	477892,001	1346711,302	53,135630	39,926764
636	477893,821	1346708,365	53,135647	39,926721
637	477896,812	1346706,080	53,135674	39,926687
638	477899,992	1346704,801	53,135703	39,926669
639	477903,623	1346703,721	53,135736	39,926654
640	477911,405	1346702,830	53,135806	39,926643
641	477917,126	1346703,399	53,135857	39,926653
642	477945,322	1346703,952	53,136110	39,926670
643	477960,235	1346704,216	53,136244	39,926679
644	477966,997	1346703,234	53,136305	39,926666
645	477975,318	1346699,439	53,136381	39,926612
646	477980,529	1346697,410	53,136428	39,926583
647	477984,890	1346694,985	53,136467	39,926548
648	477989,421	1346691,685	53,136509	39,926500
649	477993,272	1346687,593	53,136544	39,926440
650	477997,033	1346681,745	53,136579	39,926354
651	478001,584	1346671,573	53,136622	39,926204
652	478006,285	1346661,872	53,136666	39,926060
653	478009,586	1346655,165	53,136696	39,925961
654	478014,407	1346647,518	53,136741	39,925848
655	478017,597	1346640,143	53,136771	39,925739
656	478019,128	1346634,171	53,136786	39,925650

657	478019,208	1346629,073	53,136788	39,925574
658	478018,498	1346624,321	53,136782	39,925503
659	478016,237	1346619,520	53,136763	39,925430
660	478011,816	1346612,319	53,136724	39,925321
661	478006,255	1346606,082	53,136675	39,925227
662	478001,484	1346600,275	53,136634	39,925138
663	477992,162	1346587,579	53,136552	39,924946
664	477984,280	1346579,924	53,136483	39,924829
665	477974,878	1346567,088	53,136401	39,924635
666	477964,816	1346551,744	53,136313	39,924403
667	477954,664	1346540,352	53,136224	39,924229
668	477950,903	1346536,912	53,136191	39,924177
669	477946,522	1346534,751	53,136152	39,924143
670	477940,531	1346533,373	53,136098	39,924121
671	477932,719	1346532,416	53,136028	39,924104
672	477915,586	1346532,160	53,135874	39,924095
673	477906,704	1346530,189	53,135795	39,924063
674	477902,733	1346528,176	53,135760	39,924032
675	477899,732	1346525,561	53,135733	39,923992
676	477896,071	1346519,490	53,135701	39,923900
677	477891,410	1346513,410	53,135661	39,923808
678	477888,770	1346509,656	53,135638	39,923751
679	477885,329	1346506,926	53,135607	39,923709
680	477880,808	1346505,606	53,135567	39,923688
681	477877,657	1346505,631	53,135538	39,923688
682	477873,116	1346506,431	53,135498	39,923698
683	477870,236	1346508,138	53,135471	39,923723
684	477867,045	1346510,853	53,135442	39,923762
685	477863,764	1346514,309	53,135412	39,923813
686	477857,863	1346519,201	53,135358	39,923884
687	477853,222	1346521,849	53,135316	39,923922
688	477847,741	1346524,167	53,135266	39,923955
689	477840,109	1346525,800	53,135198	39,923978
690	477828,487	1346527,029	53,135093	39,923992
691	477793,159	1346533,802	53,134774	39,924083
692	477756,852	1346536,194	53,134448	39,924108
693	477746,079	1346535,048	53,134351	39,924087
694	477730,496	1346531,212	53,134212	39,924025
695	477721,634	1346527,161	53,134133	39,923962
696	477712,352	1346520,413	53,134051	39,923859
697	477709,311	1346517,072	53,134024	39,923808
698	477706,001	1346511,768	53,133995	39,923728
699	477703,120	1346506,464	53,133970	39,923648
700	477702,160	1346500,937	53,133963	39,923565
701	477702,220	1346492,184	53,133965	39,923434
702	477703,930	1346485,981	53,133981	39,923342

703	477707,501	1346479,299	53,134015	39,923243
704	477713,482	1346470,010	53,134070	39,923106
705	477724,715	1346457,496	53,134173	39,922923
706	477731,776	1346450,196	53,134238	39,922816
707	477738,708	1346443,332	53,134302	39,922715
708	477742,188	1346437,269	53,134334	39,922626
709	477745,479	1346431,940	53,134364	39,922547
710	477748,850	1346427,461	53,134396	39,922481
711	477754,091	1346423,732	53,134443	39,922427
712	477762,993	1346416,365	53,134525	39,922320
713	477767,374	1346412,051	53,134565	39,922257
714	477776,786	1346400,395	53,134651	39,922085
715	477786,768	1346383,368	53,134744	39,921834
716	477789,819	1346374,805	53,134773	39,921707
717	477791,049	1346367,183	53,134785	39,921594
718	477790,949	1346363,479	53,134785	39,921538
719	477789,819	1346359,825	53,134776	39,921483
720	477787,658	1346356,517	53,134757	39,921433
721	477784,107	1346353,407	53,134726	39,921386
722	477778,066	1346349,158	53,134672	39,921320
723	477763,663	1346341,082	53,134544	39,921195
724	477744,429	1346330,771	53,134373	39,921036
725	477732,887	1346326,423	53,134270	39,920967
726	477724,065	1346323,470	53,134192	39,920921
727	477717,973	1346321,367	53,134137	39,920887
728	477715,393	1346319,354	53,134114	39,920856
729	477712,072	1346315,114	53,134085	39,920792
730	477709,481	1346312,573	53,134063	39,920753
731	477706,001	1346309,941	53,134032	39,920713
732	477702,300	1346308,374	53,133999	39,920689
733	477694,818	1346304,266	53,133932	39,920625
734	477688,717	1346299,588	53,133878	39,920553
735	477684,096	1346294,928	53,133838	39,920482
736	477677,565	1346289,409	53,133780	39,920398
737	477672,724	1346286,332	53,133737	39,920350
738	477665,972	1346282,958	53,133677	39,920298
739	477659,401	1346279,856	53,133619	39,920250
740	477654,360	1346277,439	53,133574	39,920212
741	477649,039	1346273,941	53,133527	39,920158
742	477644,728	1346268,761	53,133489	39,920080
743	477641,937	1346264,455	53,133465	39,920014
744	477639,947	1346260,322	53,133447	39,919952
745	477639,096	1346255,092	53,133441	39,919874
746	477639,056	1346250,035	53,133441	39,919798
747	477639,266	1346246,744	53,133444	39,919749
748	477640,417	1346241,777	53,133455	39,919675

749	477642,347	1346237,257	53,133473	39,919608
750	477644,988	1346233,883	53,133497	39,919559
751	477651,429	1346227,341	53,133557	39,919463
752	477663,012	1346215,347	53,133663	39,919287
753	477676,504	1346202,032	53,133786	39,919092
754	477682,886	1346194,105	53,133845	39,918976
755	477686,317	1346188,627	53,133877	39,918895
756	477689,657	1346184,536	53,133908	39,918835
757	477697,899	1346179,075	53,133983	39,918756
758	477702,060	1346177,235	53,134020	39,918730
759	477708,221	1346176,831	53,134076	39,918725
760	477712,022	1346176,691	53,134110	39,918725
761	477719,594	1346177,977	53,134178	39,918746
762	477723,224	1346178,703	53,134210	39,918758
763	477726,145	1346179,314	53,134236	39,918768
764	477729,296	1346179,916	53,134265	39,918778
765	477732,446	1346180,436	53,134293	39,918787
766	477735,337	1346180,287	53,134319	39,918785
767	477739,768	1346179,850	53,134359	39,918780
768	477743,549	1346178,217	53,134393	39,918757
769	477746,749	1346175,907	53,134422	39,918723
770	477751,100	1346171,733	53,134462	39,918662
771	477755,821	1346167,575	53,134505	39,918601
772	477759,742	1346164,086	53,134541	39,918551
773	477763,363	1346161,561	53,134574	39,918514
774	477766,364	1346159,268	53,134601	39,918481
775	477769,084	1346156,983	53,134626	39,918447
776	477770,725	1346154,129	53,134641	39,918405
777	477771,215	1346150,804	53,134646	39,918356
778	477770,765	1346148,445	53,134643	39,918320
779	477769,864	1346146,688	53,134635	39,918294
780	477768,074	1346143,215	53,134619	39,918241
781	477764,993	1346138,777	53,134593	39,918174
782	477759,572	1346131,542	53,134545	39,918064
783	477754,841	1346125,982	53,134504	39,917980
784	477750,030	1346121,412	53,134461	39,917910
785	477737,838	1346113,163	53,134353	39,917783
786	477726,955	1346106,069	53,134257	39,917674
787	477717,953	1346100,154	53,134177	39,917583
788	477714,303	1346097,275	53,134145	39,917539
789	477710,862	1346094,000	53,134114	39,917489
790	477707,851	1346089,380	53,134088	39,917419
791	477701,020	1346076,949	53,134029	39,917231
792	477696,369	1346067,454	53,133989	39,917088
793	477691,658	1346059,683	53,133948	39,916971
794	477686,467	1346050,980	53,133903	39,916839

795	477681,265	1346045,214	53,133857	39,916752
796	477676,614	1346040,883	53,133816	39,916685
797	477673,634	1346037,715	53,133790	39,916637
798	477672,764	1346036,271	53,133783	39,916615
799	477672,844	1346033,656	53,133784	39,916576
800	477675,414	1346028,649	53,133808	39,916502
801	477678,105	1346025,085	53,133833	39,916450
802	477684,786	1346018,065	53,133894	39,916347
803	477689,487	1346013,033	53,133937	39,916273
804	477693,638	1346008,042	53,133975	39,916200
805	477697,609	1346003,043	53,134012	39,916127
806	477700,380	1346000,816	53,134037	39,916094
807	477703,090	1345998,902	53,134062	39,916066
808	477706,421	1345997,260	53,134092	39,916043
809	477710,112	1345996,205	53,134125	39,916028
810	477713,482	1345995,825	53,134156	39,916023
811	477716,493	1345995,809	53,134183	39,916024
812	477730,056	1345997,813	53,134304	39,916058
813	477745,109	1345999,999	53,134439	39,916095
814	477754,481	1346000,049	53,134523	39,916099
815	477767,184	1345998,679	53,134637	39,916082
816	477779,326	1345996,592	53,134747	39,916055
817	477783,107	1345994,241	53,134781	39,916021
818	477788,978	1345988,533	53,134835	39,915937
819	477801,661	1345976,052	53,134951	39,915754
820	477812,884	1345966,375	53,135054	39,915613
821	477818,075	1345957,961	53,135102	39,915489
822	477820,335	1345950,718	53,135124	39,915382
823	477821,355	1345946,057	53,135134	39,915312
824	477821,936	1345940,134	53,135140	39,915224
825	477822,396	1345934,690	53,135145	39,915143
826	477823,186	1345930,697	53,135153	39,915083
827	477825,176	1345925,813	53,135171	39,915011
828	477828,557	1345919,676	53,135203	39,914920
829	477830,577	1345914,883	53,135222	39,914849
830	477832,128	1345910,354	53,135237	39,914782
831	477833,278	1345905,067	53,135248	39,914704
832	477833,468	1345898,393	53,135251	39,914604
833	477833,028	1345893,559	53,135248	39,914532
834	477831,598	1345885,681	53,135236	39,914414
835	477830,567	1345878,710	53,135228	39,914309
836	477830,647	1345871,954	53,135230	39,914208
837	477831,308	1345867,450	53,135237	39,914141
838	477833,138	1345863,366	53,135254	39,914081
839	477836,419	1345857,427	53,135285	39,913993
840	477841,410	1345849,549	53,135331	39,913877

841	477845,040	1345840,219	53,135365	39,913739
842	477847,311	1345832,910	53,135387	39,913630
843	477848,681	1345825,098	53,135401	39,913514
844	477849,351	1345814,597	53,135409	39,913357
845	477851,622	1345797,075	53,135432	39,913096
846	477851,272	1345788,471	53,135431	39,912967
847	477848,511	1345774,645	53,135408	39,912760
848	477844,010	1345757,767	53,135371	39,912507
849	477839,339	1345746,647	53,135331	39,912339
850	477833,338	1345737,680	53,135279	39,912203
851	477827,957	1345731,625	53,135231	39,912111
852	477818,355	1345723,393	53,135147	39,911986
853	477812,223	1345720,060	53,135092	39,911934
854	477806,062	1345716,059	53,135037	39,911872
855	477801,051	1345711,967	53,134993	39,911810
856	477796,070	1345706,688	53,134949	39,911729
857	477791,699	1345700,006	53,134911	39,911628
858	477788,868	1345692,606	53,134887	39,911517
859	477787,638	1345690,197	53,134877	39,911481
860	477785,638	1345684,811	53,134860	39,911399
861	477783,597	1345679,086	53,134842	39,911313
862	477782,397	1345675,118	53,134832	39,911254
863	477782,237	1345668,650	53,134832	39,911157
864	477783,637	1345659,593	53,134846	39,911022
865	477788,748	1345639,184	53,134896	39,910719
866	477791,889	1345629,120	53,134926	39,910569
867	477795,220	1345621,357	53,134957	39,910455
868	477799,721	1345615,343	53,134999	39,910366
869	477803,842	1345611,285	53,135036	39,910307
870	477807,783	1345608,818	53,135072	39,910271
871	477812,043	1345607,012	53,135111	39,910245
872	477816,814	1345605,585	53,135154	39,910225
873	477822,316	1345603,679	53,135204	39,910199
874	477828,587	1345600,487	53,135260	39,910153
875	477835,158	1345597,088	53,135320	39,910104
876	477842,060	1345594,316	53,135383	39,910065
877	477846,811	1345591,709	53,135426	39,910027
878	477851,122	1345588,797	53,135465	39,909985
879	477853,872	1345585,753	53,135490	39,909940
880	477858,203	1345580,985	53,135530	39,909870
881	477865,275	1345575,788	53,135594	39,909795
882	477874,357	1345569,601	53,135677	39,909705
883	477888,480	1345560,882	53,135806	39,909579
884	477892,411	1345558,011	53,135841	39,909537
885	477896,441	1345555,495	53,135878	39,909501
886	477899,212	1345552,261	53,135904	39,909453

887	477901,993	1345548,161	53,135929	39,909393
888	477904,543	1345543,971	53,135953	39,909331
889	477906,254	1345539,005	53,135969	39,909257
890	477907,224	1345532,199	53,135979	39,909156
891	477907,784	1345523,480	53,135986	39,909026
892	477908,824	1345516,567	53,135996	39,908923
893	477910,414	1345512,029	53,136011	39,908856
894	477912,315	1345508,961	53,136029	39,908811
895	477915,075	1345505,933	53,136054	39,908766
896	477919,026	1345502,733	53,136090	39,908719
897	477923,657	1345495,201	53,136133	39,908608
898	477925,858	1345483,809	53,136155	39,908439
899	477924,748	1345476,516	53,136146	39,908330
900	477922,767	1345469,711	53,136130	39,908227
901	477918,066	1345461,214	53,136089	39,908099
902	477912,905	1345451,018	53,136045	39,907945
903	477909,094	1345446,241	53,136011	39,907873
904	477904,683	1345441,531	53,135972	39,907801
905	477901,252	1345438,875	53,135942	39,907760
906	477899,352	1345436,903	53,135925	39,907730
907	477897,472	1345433,785	53,135909	39,907683
908	477896,331	1345431,418	53,135899	39,907647
909	477894,961	1345425,866	53,135888	39,907564
910	477893,931	1345421,386	53,135879	39,907497
911	477892,501	1345413,937	53,135868	39,907385
912	477891,610	1345407,156	53,135861	39,907284
913	477891,920	1345402,586	53,135865	39,907216
914	477892,971	1345397,793	53,135875	39,907144
915	477894,731	1345392,407	53,135892	39,907064
916	477896,601	1345389,165	53,135909	39,907016
917	477900,332	1345385,494	53,135943	39,906963
918	477904,823	1345380,792	53,135985	39,906894
919	477907,084	1345377,698	53,136005	39,906848
920	477909,274	1345372,575	53,136026	39,906772
921	477913,385	1345364,458	53,136064	39,906652
922	477918,876	1345357,281	53,136115	39,906547
923	477926,838	1345346,805	53,136188	39,906393
924	477931,329	1345341,459	53,136230	39,906314
925	477934,640	1345334,282	53,136261	39,906208
926	477937,100	1345327,006	53,136284	39,906100
927	477939,001	1345321,644	53,136302	39,906020
928	477941,531	1345317,305	53,136326	39,905956
929	477945,912	1345312,496	53,136366	39,905886
930	477951,723	1345305,971	53,136419	39,905790
931	477960,255	1345297,449	53,136497	39,905665
932	477964,636	1345293,737	53,136537	39,905611

933	477970,097	1345289,794	53,136587	39,905554
934	477978,469	1345285,347	53,136663	39,905490
935	477982,950	1345283,904	53,136704	39,905470
936	477986,961	1345283,186	53,136740	39,905460
937	477993,112	1345283,623	53,136795	39,905469
938	478000,664	1345284,407	53,136863	39,905483
939	478009,756	1345288,688	53,136944	39,905549
940	478016,137	1345292,359	53,137000	39,905606
941	478018,177	1345294,479	53,137018	39,905638
942	478019,158	1345296,187	53,137027	39,905664
943	478020,358	1345298,777	53,137037	39,905703
944	478021,318	1345301,590	53,137045	39,905745
945	478022,188	1345305,410	53,137052	39,905803
946	478023,009	1345311,786	53,137059	39,905898
947	478023,899	1345315,532	53,137066	39,905954
948	478025,549	1345319,401	53,137080	39,906013
949	478028,510	1345324,466	53,137106	39,906089
950	478031,410	1345329,044	53,137131	39,906158
951	478034,031	1345333,837	53,137154	39,906231
952	478037,001	1345340,040	53,137179	39,906324
953	478038,862	1345346,178	53,137195	39,906417
954	478039,982	1345352,860	53,137204	39,906517
955	478039,312	1345362,206	53,137196	39,906656
956	478036,801	1345376,197	53,137171	39,906864
957	478033,681	1345392,539	53,137140	39,907108
958	478030,440	1345401,415	53,137109	39,907239
959	478029,550	1345406,389	53,137100	39,907313
960	478029,720	1345411,677	53,137101	39,907392
961	478029,150	1345418,186	53,137095	39,907489
962	478028,440	1345423,391	53,137087	39,907567
963	478027,459	1345429,240	53,137078	39,907654
964	478027,189	1345434,585	53,137074	39,907734
965	478029,240	1345441,432	53,137091	39,907837
966	478030,610	1345447,561	53,137103	39,907929
967	478030,630	1345450,713	53,137102	39,907976
968	478029,950	1345454,969	53,137095	39,908039
969	478028,740	1345459,317	53,137084	39,908104
970	478027,579	1345463,779	53,137072	39,908170
971	478027,529	1345469,257	53,137071	39,908252
972	478028,470	1345472,804	53,137079	39,908305
973	478030,650	1345475,444	53,137098	39,908345
974	478034,041	1345478,174	53,137128	39,908387
975	478037,752	1345479,989	53,137161	39,908415
976	478044,433	1345482,563	53,137220	39,908455
977	478050,724	1345483,809	53,137277	39,908476
978	478055,205	1345484,411	53,137317	39,908486

979	478059,986	1345484,493	53,137360	39,908489
980	478064,937	1345484,007	53,137404	39,908483
981	478070,899	1345482,043	53,137458	39,908456
982	478078,080	1345476,731	53,137524	39,908378
983	478082,681	1345469,150	53,137566	39,908266
984	478088,182	1345459,878	53,137618	39,908130
985	478093,374	1345450,688	53,137666	39,907994
986	478099,285	1345440,805	53,137721	39,907848
987	478103,006	1345435,682	53,137755	39,907773
988	478106,056	1345432,589	53,137783	39,907727
989	478110,987	1345428,811	53,137828	39,907672
990	478121,189	1345422,682	53,137921	39,907584
991	478129,781	1345418,804	53,137999	39,907528
992	478134,072	1345417,303	53,138037	39,907507
993	478138,453	1345415,892	53,138077	39,907488
994	478142,634	1345414,482	53,138115	39,907468
995	478147,005	1345412,254	53,138154	39,907436
996	478150,236	1345410,275	53,138184	39,907407
997	478153,606	1345407,915	53,138215	39,907373
998	478157,067	1345405,168	53,138246	39,907333
999	478160,148	1345402,405	53,138274	39,907292
1000	478163,358	1345400,714	53,138303	39,907268
1001	478166,419	1345399,922	53,138331	39,907257
1002	478171,100	1345399,889	53,138373	39,907258
1003	478173,091	1345400,087	53,138391	39,907262
1004	478176,721	1345401,580	53,138423	39,907285
1005	478183,123	1345404,253	53,138480	39,907327
1006	478187,344	1345405,424	53,138518	39,907346
1007	478190,794	1345405,787	53,138549	39,907352
1008	478195,195	1345405,556	53,138589	39,907350
1009	478199,766	1345404,277	53,138630	39,907332
1010	478208,618	1345402,364	53,138710	39,907306
1011	478231,583	1345399,171	53,138917	39,907265
1012	478238,174	1345398,132	53,138976	39,907252
1013	478242,225	1345396,465	53,139013	39,907228
1014	478248,057	1345393,067	53,139066	39,907179
1015	478256,198	1345391,474	53,139139	39,907158
1016	478261,299	1345391,557	53,139185	39,907160
1017	478264,160	1345392,225	53,139210	39,907171
1018	478266,731	1345393,058	53,139233	39,907185
1019	478269,321	1345393,941	53,139256	39,907198
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1022	478276,673	1345394,692	53,139322	39,907212
1023	478279,353	1345394,172	53,139347	39,907205
1024	478282,354	1345392,836	53,139374	39,907186

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1026	478294,356	1345386,583	53,139483	39,907096
1027	478298,717	1345383,671	53,139522	39,907054
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1032	478318,602	1345374,580	53,139703	39,906924
1033	478323,433	1345368,822	53,139747	39,906839
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1044	478345,377	1345267,422	53,139962	39,905331
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1053	478372,733	1345201,510	53,140220	39,904355
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1093	478503,391	1344929,886	53,141442	39,900335
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1098	478550,201	1344898,275	53,141868	39,899877
1099	478558,563	1344895,429	53,141944	39,899837
1100	478565,724	1344894,653	53,142008	39,899828
1101	478569,375	1344893,309	53,142041	39,899809
1102	478572,436	1344891,279	53,142069	39,899779
1103	478575,126	1344888,252	53,142094	39,899735
1104	478578,177	1344883,525	53,142122	39,899665
1105	478583,428	1344876,711	53,142170	39,899565
1106	478587,579	1344872,380	53,142208	39,899501
1107	478595,291	1344867,167	53,142278	39,899426
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1113	478621,146	1344825,689	53,142518	39,898814
1114	478629,918	1344811,121	53,142599	39,898599
1115	478641,841	1344794,952	53,142709	39,898361
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1118	478664,005	1344773,207	53,142912	39,898042
1119	478668,146	1344770,246	53,142950	39,897999
1120	478672,957	1344767,185	53,142994	39,897955
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1122	478678,459	1344758,689	53,143045	39,897830
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1127	478684,580	1344733,784	53,143104	39,897459
1128	478687,561	1344729,494	53,143132	39,897396
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1130	478692,802	1344719,191	53,143181	39,897244
1131	478693,502	1344715,726	53,143188	39,897192
1132	478693,422	1344714,679	53,143187	39,897176
1133	478691,051	1344708,492	53,143167	39,897083
1134	478686,320	1344702,857	53,143125	39,896998
1135	478678,679	1344697,858	53,143058	39,896921
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1138	478647,492	1344695,953	53,142778	39,896883
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1140	478619,756	1344711,346	53,142526	39,897105
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1142	478597,581	1344724,891	53,142324	39,897301
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1160	478448,589	1344720,989	53,140987	39,897199
1161	478438,837	1344718,597	53,140899	39,897160
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1186	478427,785	1344518,461	53,140836	39,894167
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1191	478467,203	1344490,513	53,141195	39,893761
1192	478474,835	1344488,368	53,141264	39,893731
1193	478482,597	1344486,578	53,141334	39,893707
1194	478496,640	1344484,829	53,141460	39,893685
1195	478510,653	1344481,744	53,141587	39,893643
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1197	478519,295	1344482,148	53,141664	39,893651
1198	478524,066	1344483,542	53,141707	39,893674
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1257	478703,514	1344308,195	53,143350	39,891107
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1271	478757,966	1344367,277	53,143828	39,892005
1272	478758,036	1344373,233	53,143828	39,892094
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1280	478782,071	1344413,555	53,144037	39,892704
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1282	478794,343	1344416,013	53,144146	39,892744
1283	478802,345	1344416,434	53,144218	39,892753
1284	478809,697	1344415,345	53,144285	39,892739
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1286	478824,350	1344410,775	53,144417	39,892675
1287	478829,221	1344408,102	53,144461	39,892636
1288	478833,592	1344405,793	53,144501	39,892603
1289	478838,203	1344402,410	53,144543	39,892554
1290	478844,074	1344396,578	53,144597	39,892468
1291	478850,375	1344390,449	53,144654	39,892379
1292	478856,257	1344385,607	53,144708	39,892308
1293	478862,538	1344381,267	53,144765	39,892245
1294	478866,849	1344377,918	53,144805	39,892196
1295	478869,689	1344374,932	53,144831	39,892153
1296	478871,600	1344371,368	53,144848	39,892100
1297	478872,530	1344367,970	53,144857	39,892049
1298	478872,890	1344364,257	53,144861	39,891994
1299	478872,850	1344358,343	53,144862	39,891906
1300	478872,550	1344352,354	53,144860	39,891816

1301	478873,360	1344344,096	53,144869	39,891693
1302	478875,031	1344331,838	53,144886	39,891510
1303	478876,091	1344320,058	53,144898	39,891335
1304	478876,011	1344314,275	53,144898	39,891248
1305	478874,681	1344307,115	53,144887	39,891141
1306	478872,870	1344300,606	53,144872	39,891043
1307	478868,499	1344291,392	53,144835	39,890904
1308	478861,738	1344278,481	53,144776	39,890709
1309	478854,736	1344264,845	53,144716	39,890503
1310	478851,356	1344257,479	53,144687	39,890392
1311	478849,115	1344250,186	53,144668	39,890283
1312	478847,505	1344241,302	53,144655	39,890150
1313	478842,264	1344222,857	53,144611	39,889872
1314	478836,732	1344209,748	53,144564	39,889675
1315	478829,741	1344195,287	53,144503	39,889457
1316	478825,340	1344188,036	53,144465	39,889347
1317	478820,229	1344180,818	53,144421	39,889238
1318	478815,328	1344176,108	53,144377	39,889166
1319	478812,317	1344171,670	53,144351	39,889099
1320	478810,467	1344164,971	53,144336	39,888998
1321	478809,547	1344161,482	53,144328	39,888946
1322	478809,787	1344159,972	53,144330	39,888923
1323	478811,377	1344157,044	53,144345	39,888880
1324	478814,078	1344155,221	53,144370	39,888854
1325	478816,468	1344154,577	53,144391	39,888845
1326	478819,829	1344154,330	53,144422	39,888842
1327	478822,889	1344154,759	53,144449	39,888849
1328	478826,900	1344155,872	53,144485	39,888867
1329	478831,371	1344156,607	53,144525	39,888879
1330	478835,082	1344156,928	53,144558	39,888885
1331	478837,893	1344156,120	53,144584	39,888874
1332	478839,653	1344154,660	53,144600	39,888853
1333	478840,853	1344152,366	53,144611	39,888819
1334	478841,293	1344150,296	53,144615	39,888788
1335	478842,114	1344148,506	53,144623	39,888762
1336	478843,774	1344146,105	53,144638	39,888726
1337	478845,924	1344142,888	53,144658	39,888679
1338	478846,234	1344141,882	53,144661	39,888664
1339	478846,314	1344138,986	53,144662	39,888621
1340	478845,644	1344135,843	53,144657	39,888573
1341	478843,104	1344132,032	53,144635	39,888516
1342	478838,833	1344128,204	53,144597	39,888457
1343	478833,382	1344123,923	53,144549	39,888392
1344	478823,690	1344118,726	53,144463	39,888311
1345	478816,168	1344114,180	53,144396	39,888241
1346	478808,896	1344111,986	53,144331	39,888206

1347	478801,725	1344109,709	53,144267	39,888170
1348	478792,663	1344108,117	53,144186	39,888144
1349	478784,291	1344107,070	53,144111	39,888126
1350	478778,880	1344105,238	53,144062	39,888097
1351	478774,579	1344102,697	53,144024	39,888057
1352	478769,698	1344100,148	53,143981	39,888018
1353	478765,977	1344099,233	53,143948	39,888003
1354	478760,816	1344099,183	53,143901	39,888001
1355	478750,944	1344101,262	53,143812	39,888029
1356	478738,571	1344103,737	53,143701	39,888062
1357	478718,157	1344106,385	53,143517	39,888096
1358	478705,654	1344107,713	53,143404	39,888112
1359	478697,193	1344107,160	53,143328	39,888101
1360	478687,881	1344106,971	53,143245	39,888096
1361	478682,219	1344107,144	53,143194	39,888097
1362	478675,748	1344107,870	53,143136	39,888106
1363	478654,984	1344112,877	53,142948	39,888174
1364	478647,642	1344113,166	53,142882	39,888177
1365	478643,911	1344112,844	53,142849	39,888171
1366	478639,760	1344111,730	53,142812	39,888153
1367	478633,359	1344108,282	53,142755	39,888099
1368	478616,345	1344096,923	53,142604	39,887925
1369	478609,024	1344092,765	53,142539	39,887860
1370	478598,221	1344084,574	53,142443	39,887735
1371	478586,539	1344073,058	53,142340	39,887559
1372	478577,557	1344063,984	53,142261	39,887421
1373	478566,855	1344056,048	53,142167	39,887300
1374	478560,093	1344050,488	53,142107	39,887215
1375	478554,162	1344045,200	53,142054	39,887134
1376	478550,071	1344042,519	53,142018	39,887093
1377	478545,830	1344039,294	53,141981	39,887043
1378	478542,690	1344035,953	53,141953	39,886992
1379	478530,147	1344024,263	53,141842	39,886814
1380	478521,405	1344018,514	53,141765	39,886726
1381	478512,633	1344014,513	53,141687	39,886663
1382	478507,062	1344012,087	53,141637	39,886625
1383	478502,741	1344009,613	53,141599	39,886587
1384	478497,320	1344005,216	53,141551	39,886520
1385	478493,649	1344000,868	53,141519	39,886454
1386	478489,858	1343996,274	53,141485	39,886384
1387	478486,318	1343991,662	53,141454	39,886314
1388	478483,067	1343987,562	53,141426	39,886252
1389	478479,386	1343983,438	53,141394	39,886189
1390	478475,795	1343979,387	53,141362	39,886128
1391	478474,435	1343977,952	53,141350	39,886106
1392	478473,795	1343976,071	53,141345	39,886078

1393	478473,865	1343973,794	53,141346	39,886044
1394	478475,065	1343971,740	53,141357	39,886013
1395	478476,425	1343970,552	53,141369	39,885996
1396	478478,156	1343969,562	53,141385	39,885982
1397	478479,816	1343968,828	53,141400	39,885971
1398	478481,416	1343968,605	53,141414	39,885968
1399	478483,407	1343968,564	53,141432	39,885968
1400	478485,157	1343968,193	53,141448	39,885963
1401	478487,428	1343967,154	53,141469	39,885948
1402	478489,048	1343965,636	53,141484	39,885926
1403	478489,598	1343964,737	53,141489	39,885913
1404	478490,628	1343961,082	53,141499	39,885859
1405	478491,389	1343956,355	53,141506	39,885788
1406	478491,319	1343951,010	53,141506	39,885708
1407	478490,888	1343948,188	53,141503	39,885666
1408	478489,478	1343943,338	53,141491	39,885593
1409	478487,498	1343940,228	53,141474	39,885546
1410	478483,937	1343935,221	53,141443	39,885470
1411	478481,336	1343931,698	53,141420	39,885417
1412	478478,676	1343926,806	53,141397	39,885343
1413	478476,185	1343920,017	53,141376	39,885241
1414	478474,705	1343914,086	53,141364	39,885152
1415	478472,415	1343908,493	53,141344	39,885068
1416	478470,134	1343905,465	53,141324	39,885022
1417	478467,063	1343902,677	53,141297	39,884979
1418	478461,222	1343899,567	53,141245	39,884931
1419	478453,731	1343896,787	53,141178	39,884887
1420	478443,708	1343894,205	53,141089	39,884846
1421	478436,007	1343892,481	53,141020	39,884818
1422	478426,445	1343890,897	53,140934	39,884791
1423	478415,042	1343889,957	53,140832	39,884774
1424	478407,561	1343890,039	53,140765	39,884773
1425	478402,230	1343890,938	53,140717	39,884785
1426	478399,059	1343892,283	53,140688	39,884804
1427	478395,458	1343895,286	53,140655	39,884848
1428	478389,587	1343900,640	53,140601	39,884926
1429	478383,165	1343903,618	53,140543	39,884969
1430	478377,704	1343904,822	53,140494	39,884985
1431	478371,053	1343904,632	53,140434	39,884980
1432	478366,562	1343903,246	53,140394	39,884958
1433	478361,831	1343901,588	53,140352	39,884932
1434	478355,900	1343900,326	53,140299	39,884911
1435	478337,206	1343899,963	53,140131	39,884901
1436	478324,873	1343898,800	53,140020	39,884880
1437	478309,270	1343896,292	53,139881	39,884838
1438	478291,076	1343891,829	53,139718	39,884766

1439	478274,162	1343885,081	53,139567	39,884660
1440	478262,910	1343880,421	53,139467	39,884587
1441	478250,957	1343874,308	53,139361	39,884492
1442	478243,106	1343868,995	53,139291	39,884410
1443	478236,794	1343862,891	53,139236	39,884317
1444	478232,643	1343858,807	53,139199	39,884255
1445	478227,542	1343850,591	53,139155	39,884131
1446	478222,471	1343842,870	53,139110	39,884014
1447	478220,271	1343838,885	53,139091	39,883954
1448	478216,630	1343830,166	53,139060	39,883823
1449	478215,340	1343826,033	53,139049	39,883761
1450	478213,559	1343821,150	53,139034	39,883687
1451	478211,259	1343814,319	53,139015	39,883584
1452	478208,988	1343806,449	53,138996	39,883466
1453	478207,838	1343798,316	53,138987	39,883344
1454	478207,908	1343791,667	53,138989	39,883245
1455	478208,608	1343786,107	53,138996	39,883162
1456	478209,318	1343780,860	53,139003	39,883084
1457	478210,669	1343772,503	53,139017	39,882960
1458	478210,629	1343768,791	53,139017	39,882904
1459	478209,978	1343763,396	53,139012	39,882823
1460	478208,018	1343757,886	53,138996	39,882740
1461	478205,397	1343751,748	53,138973	39,882648
1462	478202,007	1343745,033	53,138944	39,882547
1463	478194,435	1343734,969	53,138878	39,882394
1464	478187,384	1343724,121	53,138816	39,882230
1465	478182,903	1343718,363	53,138777	39,882143
1466	478178,792	1343710,898	53,138741	39,882030
1467	478173,791	1343700,710	53,138698	39,881876
1468	478171,270	1343691,042	53,138677	39,881731
1469	478169,340	1343681,027	53,138662	39,881581
1470	478168,540	1343672,514	53,138656	39,881454
1471	478167,999	1343649,713	53,138655	39,881113
1472	478168,100	1343628,710	53,138660	39,880799
1473	478169,050	1343620,774	53,138670	39,880681
1474	478169,600	1343610,446	53,138676	39,880527
1475	478170,150	1343599,120	53,138683	39,880358
1476	478170,200	1343588,800	53,138685	39,880203
1477	478170,130	1343578,885	53,138687	39,880055
1478	478170,320	1343571,930	53,138690	39,879952
1479	478171,830	1343565,092	53,138704	39,879850
1480	478175,421	1343556,298	53,138738	39,879719
1481	478179,112	1343550,012	53,138772	39,879627
1482	478181,912	1343546,803	53,138798	39,879580
1483	478185,563	1343543,363	53,138831	39,879529
1484	478189,014	1343539,725	53,138863	39,879476

1485	478192,025	1343536,005	53,138891	39,879421
1486	478194,035	1343531,608	53,138910	39,879356
1487	478195,735	1343523,037	53,138926	39,879229
1488	478196,946	1343516,256	53,138938	39,879128
1489	478197,646	1343512,981	53,138945	39,879079
1490	478198,676	1343509,822	53,138955	39,879032
1491	478200,286	1343506,464	53,138970	39,878982
1492	478200,796	1343503,255	53,138975	39,878934
1493	478200,706	1343497,530	53,138976	39,878849
1494	478198,466	1343487,351	53,138957	39,878696
1495	478195,415	1343476,231	53,138932	39,878529
1496	478194,635	1343469,573	53,138926	39,878430
1497	478194,575	1343461,365	53,138927	39,878307
1498	478195,375	1343454,230	53,138935	39,878201
1499	478197,086	1343448,397	53,138952	39,878114
1500	478198,426	1343441,724	53,138965	39,878015
1501	478199,306	1343436,881	53,138974	39,877943
1502	478199,386	1343433,351	53,138975	39,877890
1503	478198,426	1343427,411	53,138967	39,877801
1504	478196,526	1343423,551	53,138951	39,877743
1505	478195,005	1343421,142	53,138938	39,877706
1506	478194,315	1343418,923	53,138932	39,877673
1507	478194,585	1343416,728	53,138935	39,877640
1508	478195,505	1343414,526	53,138943	39,877607
1509	478198,296	1343410,459	53,138969	39,877548
1510	478200,806	1343406,211	53,138992	39,877485
1511	478201,817	1343400,230	53,139003	39,877396
1512	478201,687	1343396,905	53,139002	39,877346
1513	478201,307	1343395,107	53,138999	39,877319
1514	478199,426	1343390,793	53,138983	39,877254
1515	478197,976	1343388,054	53,138970	39,877213
1516	478196,386	1343383,756	53,138957	39,877148
1517	478195,665	1343380,960	53,138951	39,877106
1518	478195,155	1343377,091	53,138947	39,877048
1519	478194,705	1343372,347	53,138944	39,876977
1520	478193,815	1343368,355	53,138936	39,876917
1521	478191,555	1343362,935	53,138917	39,876836
1522	478190,084	1343358,291	53,138904	39,876766
1523	478189,584	1343354,479	53,138901	39,876709
1524	478188,964	1343348,482	53,138896	39,876619
1525	478187,124	1343342,213	53,138881	39,876525
1526	478184,783	1343335,976	53,138861	39,876431
1527	478181,852	1343330,961	53,138835	39,876355
1528	478179,682	1343327,331	53,138816	39,876300
1529	478177,001	1343322,645	53,138793	39,876230
1530	478175,831	1343318,999	53,138783	39,876175

1531	478175,461	1343316,128	53,138780	39,876132
1532	478175,291	1343311,641	53,138780	39,876065
1533	478174,681	1343306,873	53,138775	39,875993
1534	478174,161	1343305,239	53,138771	39,875969
1535	478173,581	1343304,357	53,138766	39,875955
1536	478172,100	1343303,177	53,138753	39,875937
1537	478169,360	1343302,121	53,138728	39,875921
1538	478166,599	1343302,228	53,138703	39,875922
1539	478164,169	1343303,062	53,138681	39,875933
1540	478161,398	1343304,241	53,138656	39,875950
1541	478159,318	1343304,571	53,138637	39,875954
1542	478157,917	1343304,497	53,138625	39,875953
1543	478152,296	1343300,909	53,138575	39,875898
1544	478150,536	1343298,178	53,138560	39,875856
1545	478149,476	1343293,814	53,138551	39,875791
1546	478148,595	1343288,262	53,138544	39,875708
1547	478148,525	1343280,178	53,138545	39,875587
1548	478147,975	1343274,016	53,138541	39,875495
1549	478147,475	1343268,934	53,138537	39,875419
1550	478145,955	1343264,117	53,138525	39,875346
1551	478144,865	1343259,538	53,138516	39,875277
1552	478144,945	1343256,123	53,138517	39,875226
1553	478145,555	1343253,772	53,138523	39,875192
1554	478146,765	1343251,916	53,138534	39,875164
1555	478148,965	1343249,573	53,138554	39,875130
1556	478151,436	1343247,305	53,138577	39,875097
1557	478153,776	1343244,599	53,138598	39,875057
1558	478155,777	1343241,159	53,138617	39,875006
1559	478157,117	1343237,760	53,138629	39,874956
1560	478157,767	1343234,114	53,138636	39,874901
1561	478157,467	1343229,841	53,138634	39,874838
1562	478156,547	1343221,773	53,138627	39,874717
1563	478156,367	1343214,464	53,138627	39,874607
1564	478156,327	1343209,540	53,138627	39,874534
1565	478157,217	1343205,497	53,138636	39,874474
1566	478159,988	1343198,387	53,138662	39,874368
1567	478164,359	1343188,933	53,138703	39,874228
1568	478168,770	1343176,839	53,138745	39,874049
1569	478170,360	1343167,138	53,138761	39,873905
1570	478171,300	1343157,190	53,138771	39,873756
1571	478171,730	1343146,235	53,138777	39,873593
1572	478171,380	1343134,529	53,138776	39,873418
1573	478170,660	1343128,061	53,138770	39,873321
1574	478169,080	1343122,666	53,138757	39,873240
1575	478167,399	1343120,208	53,138742	39,873203
1576	478163,238	1343115,366	53,138706	39,873129

1577	478158,467	1343109,674	53,138664	39,873043
1578	478154,887	1343104,691	53,138633	39,872967
1579	478151,606	1343098,727	53,138604	39,872877
1580	478149,225	1343090,791	53,138584	39,872758
1581	478147,695	1343085,066	53,138571	39,872672
1582	478146,595	1343080,826	53,138562	39,872608
1583	478144,685	1343077,568	53,138546	39,872559
1584	478141,744	1343074,911	53,138520	39,872519
1585	478138,113	1343072,940	53,138487	39,872488
1586	478133,252	1343069,986	53,138444	39,872443
1587	478131,352	1343068,782	53,138427	39,872424
1588	478125,920	1343062,595	53,138380	39,872330
1589	478119,809	1343053,372	53,138326	39,872190
1590	478115,398	1343045,569	53,138288	39,872073
1591	478108,267	1343031,990	53,138226	39,871868
1592	478102,045	1343022,561	53,138172	39,871725
1593	478096,874	1343016,473	53,138127	39,871633
1594	478091,493	1343009,173	53,138080	39,871522
1595	478089,763	1343005,527	53,138065	39,871467
1596	478087,662	1343001,410	53,138047	39,871405
1597	478085,402	1342997,723	53,138027	39,871349
1598	478082,781	1342994,753	53,138004	39,871304
1599	478079,541	1342991,544	53,137975	39,871255
1600	478074,920	1342988,954	53,137934	39,871215
1601	478070,579	1342986,231	53,137896	39,871173
1602	478065,748	1342981,703	53,137853	39,871104
1603	478063,637	1342977,941	53,137835	39,871047
1604	478060,346	1342973,148	53,137806	39,870975
1605	478057,826	1342970,838	53,137784	39,870940
1606	478053,995	1342969,164	53,137750	39,870913
1607	478050,454	1342967,976	53,137718	39,870895
1608	478046,874	1342966,342	53,137686	39,870869
1609	478043,863	1342964,470	53,137660	39,870840
1610	478042,353	1342962,589	53,137646	39,870812
1611	478041,292	1342959,999	53,137637	39,870773
1612	478040,922	1342955,899	53,137635	39,870712
1613	478041,132	1342950,471	53,137638	39,870630
1614	478041,562	1342940,646	53,137643	39,870484
1615	478041,342	1342928,948	53,137643	39,870309
1616	478040,442	1342920,848	53,137637	39,870188
1617	478037,832	1342912,697	53,137615	39,870065
1618	478035,391	1342906,420	53,137594	39,869971
1619	478033,261	1342901,231	53,137575	39,869893
1620	478028,990	1342892,718	53,137539	39,869764
1621	478026,889	1342889,319	53,137520	39,869713
1622	478023,019	1342885,483	53,137486	39,869654

1623	478019,398	1342883,462	53,137454	39,869623
1624	478015,527	1342882,249	53,137419	39,869604
1625	478013,596	1342881,515	53,137402	39,869592
1626	478012,096	1342880,311	53,137389	39,869574
1627	478009,736	1342876,376	53,137368	39,869515
1628	478004,425	1342867,524	53,137322	39,869381
1629	477999,343	1342857,551	53,137278	39,869230
1630	477996,463	1342851,653	53,137254	39,869141
1631	477995,483	1342849,005	53,137245	39,869102
1632	477994,132	1342845,466	53,137234	39,869048
1633	477992,532	1342842,983	53,137220	39,869011
1634	477990,592	1342840,351	53,137203	39,868971
1635	477989,201	1342837,629	53,137191	39,868930
1636	477988,151	1342834,436	53,137182	39,868882
1637	477987,641	1342830,485	53,137178	39,868823
1638	477987,091	1342826,171	53,137174	39,868758
1639	477985,560	1342822,780	53,137161	39,868707
1640	477983,480	1342818,078	53,137143	39,868636
1641	477981,980	1342814,943	53,137130	39,868589
1642	477980,019	1342812,427	53,137113	39,868551
1643	477978,539	1342809,837	53,137100	39,868512
1644	477977,939	1342808,063	53,137095	39,868485
1645	477977,919	1342806,480	53,137095	39,868461
1646	477978,249	1342803,163	53,137098	39,868412
1647	477979,119	1342798,824	53,137107	39,868347
1648	477979,089	1342794,048	53,137107	39,868276
1649	477978,669	1342789,288	53,137105	39,868205
1650	477976,999	1342785,147	53,137090	39,868142
1651	477974,988	1342780,098	53,137073	39,868066
1652	477973,778	1342775,636	53,137063	39,867999
1653	477973,378	1342769,581	53,137060	39,867909
1654	477973,188	1342761,109	53,137060	39,867782
1655	477973,278	1342755,648	53,137062	39,867701
1656	477973,468	1342748,248	53,137065	39,867590
1657	477973,788	1342743,694	53,137069	39,867522
1658	477974,608	1342741,640	53,137076	39,867492
1659	477976,148	1342740,279	53,137090	39,867472
1660	477979,049	1342738,349	53,137117	39,867444
1661	477986,711	1342735,981	53,137186	39,867411
1662	477994,842	1342733,292	53,137260	39,867373
1663	478007,245	1342729,679	53,137372	39,867323
1664	478017,147	1342726,833	53,137461	39,867283
1665	478025,239	1342722,551	53,137534	39,867221
1666	478031,510	1342717,585	53,137592	39,867149
1667	478035,691	1342712,809	53,137630	39,867079
1668	478038,782	1342706,333	53,137659	39,866983

1669	478040,822	1342698,777	53,137679	39,866871
1670	478040,922	1342694,933	53,137680	39,866813
1671	478040,842	1342689,777	53,137680	39,866736
1672	478039,832	1342684,638	53,137672	39,866659
1673	478036,451	1342676,017	53,137643	39,866529
1674	478031,960	1342669,162	53,137604	39,866426
1675	478021,048	1342660,311	53,137508	39,866290
1676	478014,897	1342656,079	53,137453	39,866225
1677	478010,456	1342653,835	53,137414	39,866190
1678	478007,925	1342651,575	53,137391	39,866156
1679	478006,355	1342649,917	53,137377	39,866131
1680	478003,474	1342645,124	53,137352	39,866058
1681	477996,703	1342635,159	53,137293	39,865908
1682	477990,572	1342628,105	53,137239	39,865800
1683	477985,540	1342622,941	53,137195	39,865722
1684	477981,180	1342620,104	53,137156	39,865678
1685	477976,148	1342618,380	53,137112	39,865651
1686	477973,318	1342618,281	53,137086	39,865649
1687	477969,787	1342618,305	53,137054	39,865648
1688	477966,406	1342618,536	53,137024	39,865650
1689	477963,666	1342619,411	53,136999	39,865663
1690	477960,835	1342620,780	53,136974	39,865682
1691	477955,854	1342622,653	53,136928	39,865709
1692	477952,293	1342623,709	53,136896	39,865724
1693	477949,853	1342623,733	53,136874	39,865723
1694	477946,972	1342623,626	53,136849	39,865721
1695	477940,121	1342622,677	53,136787	39,865705
1696	477927,148	1342621,011	53,136671	39,865676
1697	477914,925	1342619,460	53,136561	39,865649
1698	477905,293	1342618,396	53,136475	39,865631
1699	477893,651	1342617,216	53,136371	39,865610
1700	477886,229	1342617,175	53,136304	39,865607
1701	477878,378	1342618,693	53,136233	39,865627
1702	477871,286	1342621,160	53,136169	39,865662
1703	477860,314	1342625,367	53,136070	39,865722
1704	477852,742	1342627,866	53,136001	39,865757
1705	477846,661	1342628,732	53,135947	39,865768
1706	477841,950	1342628,064	53,135904	39,865757
1707	477836,379	1342627,008	53,135854	39,865740
1708	477829,907	1342624,500	53,135797	39,865700
1709	477826,897	1342623,148	53,135770	39,865679
1710	477824,286	1342621,984	53,135747	39,865661
1711	477820,625	1342619,633	53,135714	39,865625
1712	477814,474	1342616,243	53,135660	39,865572
1713	477807,222	1342613,859	53,135595	39,865535
1714	477798,971	1342611,995	53,135521	39,865504

1715	477786,058	1342610,444	53,135405	39,865478
1716	477782,107	1342610,345	53,135370	39,865475
1717	477777,466	1342609,800	53,135328	39,865466
1718	477773,785	1342608,159	53,135295	39,865440
1719	477768,484	1342604,248	53,135249	39,865380
1720	477762,633	1342601,320	53,135196	39,865335
1721	477758,992	1342600,066	53,135164	39,865315
1722	477753,511	1342600,107	53,135115	39,865314
1723	477746,459	1342599,654	53,135051	39,865305
1724	477740,798	1342599,563	53,135001	39,865302
1725	477735,997	1342599,967	53,134957	39,865307
1726	477732,296	1342602,095	53,134924	39,865337
1727	477728,336	1342606,121	53,134888	39,865396
1728	477722,474	1342614,346	53,134833	39,865518
1729	477716,143	1342622,867	53,134775	39,865643
1730	477709,081	1342634,697	53,134710	39,865818
1731	477703,150	1342643,705	53,134655	39,865951
1732	477699,099	1342651,459	53,134617	39,866065
1733	477694,718	1342662,637	53,134576	39,866231
1734	477688,177	1342672,726	53,134515	39,866380
1735	477682,026	1342680,068	53,134459	39,866488
1736	477677,505	1342683,631	53,134417	39,866539
1737	477669,453	1342685,793	53,134345	39,866569
1738	477665,542	1342685,941	53,134310	39,866571
1739	477661,581	1342685,966	53,134274	39,866570
1740	477657,500	1342684,860	53,134238	39,866552
1741	477646,518	1342679,350	53,134140	39,866467
1742	477633,155	1342672,891	53,134021	39,866366
1743	477620,042	1342669,418	53,133904	39,866311
1744	477611,100	1342668,213	53,133824	39,866290
1745	477606,820	1342668,238	53,133785	39,866289
1746	477597,888	1342668,180	53,133705	39,866286
1747	477589,206	1342668,114	53,133627	39,866282
1748	477581,124	1342666,135	53,133555	39,866250
1749	477574,823	1342663,569	53,133499	39,866210
1750	477569,582	1342659,461	53,133452	39,866147
1751	477565,781	1342655,592	53,133419	39,866088
1752	477556,499	1342640,298	53,133338	39,865857
1753	477547,347	1342623,304	53,133259	39,865601
1754	477537,705	1342604,735	53,133175	39,865321
1755	477532,694	1342591,982	53,133133	39,865129
1756	477531,163	1342582,495	53,133120	39,864987
1757	477530,873	1342576,341	53,133119	39,864895
1758	477532,274	1342562,499	53,133134	39,864688
1759	477533,094	1342553,928	53,133143	39,864561
1760	477532,604	1342549,152	53,133139	39,864489

1761	477531,303	1342541,595	53,133129	39,864376
1762	477531,003	1342534,047	53,133127	39,864263
1763	477531,804	1342524,956	53,133136	39,864127
1764	477533,204	1342517,450	53,133150	39,864016
1765	477536,645	1342509,456	53,133182	39,863897
1766	477542,586	1342499,846	53,133237	39,863755
1767	477548,237	1342492,990	53,133289	39,863655
1768	477554,768	1342484,964	53,133349	39,863537
1769	477559,449	1342478,661	53,133393	39,863444
1770	477561,950	1342470,965	53,133416	39,863330
1771	477564,050	1342462,270	53,133437	39,863200
1772	477565,671	1342454,334	53,133453	39,863082
1773	477566,101	1342446,662	53,133458	39,862968
1774	477565,001	1342437,671	53,133449	39,862833
1775	477563,580	1342431,674	53,133438	39,862743
1776	477562,800	1342427,310	53,133432	39,862678
1777	477561,780	1342422,269	53,133423	39,862602
1778	477561,500	1342417,221	53,133422	39,862527
1779	477561,720	1342412,222	53,133424	39,862452
1780	477562,300	1342406,158	53,133431	39,862362
1781	477562,640	1342400,928	53,133435	39,862284
1782	477562,450	1342395,022	53,133434	39,862195
1783	477561,240	1342387,738	53,133424	39,862086
1784	477559,529	1342380,577	53,133410	39,861979
1785	477558,109	1342375,570	53,133398	39,861904
1786	477556,729	1342370,480	53,133387	39,861827
1787	477556,219	1342365,077	53,133383	39,861746
1788	477556,179	1342359,138	53,133384	39,861658
1789	477555,869	1342354,609	53,133382	39,861590
1790	477555,159	1342348,455	53,133377	39,861498
1791	477553,328	1342341,105	53,133361	39,861387
1792	477551,658	1342335,503	53,133347	39,861303
1793	477550,838	1342331,973	53,133341	39,861250
1794	477551,148	1342328,252	53,133344	39,861195
1795	477551,918	1342324,598	53,133352	39,861141
1796	477554,148	1342320,168	53,133372	39,861075
1797	477556,909	1342317,239	53,133398	39,861032
1798	477559,930	1342313,618	53,133425	39,860979
1799	477561,640	1342310,756	53,133441	39,860937
1800	477563,410	1342305,402	53,133458	39,860857
1801	477564,861	1342299,198	53,133472	39,860765
1802	477566,121	1342295,255	53,133484	39,860706
1803	477567,361	1342289,142	53,133496	39,860615
1804	477568,311	1342279,202	53,133507	39,860467
1805	477568,701	1342264,395	53,133513	39,860246
1806	477569,742	1342253,134	53,133524	39,860078

1807	477570,562	1342243,689	53,133533	39,859937
1808	477571,142	1342238,327	53,133539	39,859857
1809	477571,722	1342233,551	53,133545	39,859786
1810	477573,202	1342227,999	53,133559	39,859704
1811	477574,173	1342219,189	53,133570	39,859572
1812	477573,853	1342214,726	53,133568	39,859506
1813	477572,602	1342207,252	53,133558	39,859394
1814	477571,272	1342202,995	53,133546	39,859330
1815	477568,341	1342195,257	53,133521	39,859213
1816	477564,471	1342184,542	53,133488	39,859052
1817	477561,270	1342176,771	53,133461	39,858935
1818	477558,499	1342169,239	53,133437	39,858822
1819	477556,629	1342162,219	53,133422	39,858716
1820	477555,659	1342149,284	53,133415	39,858523
1821	477553,878	1342130,863	53,133403	39,858247
1822	477552,778	1342120,989	53,133394	39,858100
1823	477550,898	1342112,138	53,133379	39,857967
1824	477548,797	1342105,365	53,133361	39,857865
1825	477546,767	1342100,019	53,133344	39,857785
1826	477545,006	1342095,251	53,133329	39,857713
1827	477544,026	1342090,722	53,133321	39,857645
1828	477543,636	1342086,878	53,133318	39,857587
1829	477543,486	1342082,696	53,133318	39,857525
1830	477543,446	1342077,763	53,133318	39,857451
1831	477543,236	1342073,308	53,133317	39,857385
1832	477541,966	1342068,928	53,133306	39,857319
1833	477540,435	1342067,031	53,133293	39,857290
1834	477537,875	1342064,943	53,133270	39,857258
1835	477534,614	1342063,500	53,133241	39,857236
1836	477530,143	1342062,229	53,133201	39,857215
1837	477526,462	1342061,545	53,133168	39,857204
1838	477523,032	1342060,027	53,133138	39,857180
1839	477520,411	1342057,767	53,133115	39,857146
1840	477517,230	1342053,122	53,133087	39,857076
1841	477515,650	1342049,542	53,133073	39,857022
1842	477511,949	1342040,682	53,133041	39,856888
1843	477509,549	1342034,817	53,133021	39,856800
1844	477507,838	1342031,666	53,133006	39,856752
1845	477503,467	1342026,007	53,132968	39,856667
1846	477501,727	1342023,186	53,132953	39,856624
1847	477499,537	1342019,713	53,132934	39,856572
1848	477496,926	1342013,278	53,132911	39,856475
1849	477494,165	1342005,293	53,132888	39,856355
1850	477492,555	1341997,027	53,132875	39,856231
1851	477490,895	1341991,970	53,132861	39,856155
1852	477489,244	1341988,959	53,132846	39,856109

1853	477487,344	1341987,087	53,132830	39,856081
1854	477484,773	1341984,760	53,132807	39,856045
1855	477482,123	1341983,705	53,132783	39,856029
1856	477478,722	1341981,733	53,132753	39,855998
1857	477476,112	1341979,638	53,132730	39,855966
1858	477473,981	1341977,658	53,132711	39,855936
1859	477471,151	1341974,556	53,132686	39,855889
1860	477466,570	1341972,708	53,132646	39,855860
1861	477460,588	1341971,586	53,132592	39,855842
1862	477449,706	1341970,522	53,132494	39,855823
1863	477437,363	1341969,862	53,132384	39,855809
1864	477412,038	1341970,035	53,132156	39,855804
1865	477404,926	1341969,252	53,132092	39,855791
1866	477399,535	1341967,536	53,132044	39,855764
1867	477392,364	1341963,172	53,131981	39,855696
1868	477390,953	1341961,794	53,131968	39,855675
1869	477390,223	1341960,450	53,131962	39,855655
1870	477389,443	1341958,924	53,131955	39,855632
1871	477388,813	1341956,498	53,131950	39,855596
1872	477387,953	1341953,883	53,131943	39,855556
1873	477386,773	1341951,475	53,131932	39,855520
1874	477384,352	1341948,010	53,131911	39,855468
1875	477383,192	1341944,834	53,131901	39,855420
1876	477382,202	1341941,468	53,131893	39,855369
1877	477380,421	1341937,731	53,131878	39,855313
1878	477377,511	1341933,128	53,131852	39,855243
1879	477374,870	1341928,566	53,131829	39,855174
1880	477373,180	1341925,349	53,131815	39,855126
1881	477371,919	1341921,662	53,131804	39,855070
1882	477371,889	1341917,215	53,131805	39,855004
1883	477371,969	1341911,301	53,131806	39,854916
1884	477371,909	1341904,693	53,131807	39,854817
1885	477371,459	1341900,115	53,131804	39,854749
1886	477370,229	1341895,289	53,131793	39,854676
1887	477368,589	1341890,908	53,131779	39,854610
1888	477366,818	1341887,435	53,131764	39,854558
1889	477365,358	1341884,202	53,131752	39,854509
1890	477364,138	1341880,415	53,131741	39,854452
1891	477362,807	1341872,925	53,131731	39,854340
1892	477360,077	1341863,950	53,131708	39,854205
1893	477357,516	1341856,443	53,131686	39,854092
1894	477355,866	1341850,644	53,131672	39,854005
1895	477354,616	1341845,150	53,131662	39,853923
1896	477354,106	1341840,316	53,131658	39,853850
1897	477354,786	1341833,246	53,131665	39,853745
1898	477355,846	1341824,840	53,131676	39,853620

1899	477357,036	1341816,599	53,131688	39,853497
1900	477359,607	1341802,468	53,131714	39,853287
1901	477359,437	1341797,939	53,131713	39,853219
1902	477358,967	1341793,922	53,131710	39,853159
1903	477357,506	1341789,244	53,131697	39,853089
1904	477356,176	1341786,885	53,131686	39,853053
1905	477353,936	1341783,395	53,131666	39,853000
1906	477351,265	1341779,766	53,131643	39,852945
1907	477348,884	1341776,557	53,131622	39,852897
1908	477346,184	1341772,333	53,131599	39,852833
1909	477344,514	1341768,827	53,131584	39,852780
1910	477343,713	1341766,146	53,131577	39,852740
1911	477343,473	1341763,374	53,131576	39,852698
1912	477343,253	1341759,365	53,131574	39,852638
1913	477342,683	1341757,171	53,131570	39,852605
1914	477341,803	1341754,680	53,131562	39,852568
1915	477340,543	1341752,304	53,131551	39,852532
1916	477338,962	1341750,398	53,131537	39,852503
1917	477337,072	1341747,486	53,131521	39,852459
1918	477335,272	1341743,584	53,131505	39,852400
1919	477333,661	1341738,495	53,131492	39,852324
1920	477332,381	1341733,314	53,131481	39,852246
1921	477331,201	1341727,738	53,131472	39,852162
1922	477329,930	1341722,796	53,131461	39,852088
1923	477328,250	1341719,125	53,131447	39,852033
1924	477326,530	1341716,494	53,131432	39,851993
1925	477323,719	1341713,359	53,131407	39,851945
1926	477319,148	1341709,713	53,131366	39,851890
1927	477314,517	1341705,019	53,131326	39,851818
1928	477312,457	1341702,206	53,131308	39,851776
1929	477310,836	1341698,354	53,131294	39,851718
1930	477309,696	1341692,076	53,131285	39,851624
1931	477308,466	1341684,041	53,131275	39,851503
1932	477305,455	1341673,754	53,131250	39,851349
1933	477301,194	1341661,768	53,131213	39,851169
1934	477299,384	1341657,223	53,131198	39,851100
1935	477296,533	1341652,570	53,131173	39,851030
1936	477290,742	1341645,723	53,131122	39,850926
1937	477284,061	1341638,654	53,131063	39,850818
1938	477276,709	1341629,687	53,130999	39,850682
1939	477274,439	1341625,917	53,130979	39,850625
1940	477272,888	1341622,188	53,130966	39,850569
1941	477272,078	1341618,913	53,130959	39,850520
1942	477272,058	1341616,207	53,130960	39,850480
1943	477271,758	1341611,637	53,130958	39,850411
1944	477271,038	1341609,996	53,130951	39,850387

1945	477268,877	1341607,141	53,130932	39,850343
1946	477266,647	1341605,797	53,130913	39,850323
1947	477264,516	1341604,411	53,130894	39,850301
1948	477262,436	1341602,571	53,130875	39,850273
1949	477259,995	1341599,931	53,130854	39,850233
1950	477256,555	1341595,922	53,130824	39,850172
1951	477255,044	1341594,751	53,130810	39,850154
1952	477252,574	1341591,121	53,130789	39,850099
1953	477249,193	1341588,325	53,130759	39,850057
1954	477244,242	1341586,064	53,130715	39,850022
1955	477234,730	1341583,953	53,130630	39,849987
1956	477223,958	1341583,441	53,130533	39,849977
1957	477217,996	1341584,786	53,130479	39,849995
1958	477210,545	1341587,170	53,130412	39,850028
1959	477207,554	1341588,440	53,130385	39,850047
1960	477204,984	1341590,065	53,130361	39,850070
1961	477202,603	1341592,705	53,130340	39,850109
1962	477201,363	1341594,850	53,130328	39,850141
1963	477199,683	1341597,737	53,130313	39,850183
1964	477198,792	1341599,470	53,130304	39,850209
1965	477197,572	1341600,369	53,130293	39,850222
1966	477195,432	1341600,971	53,130274	39,850230
1967	477193,231	1341600,987	53,130254	39,850230
1968	477191,411	1341600,897	53,130238	39,850228
1969	477188,310	1341599,428	53,130210	39,850205
1970	477183,459	1341595,716	53,130167	39,850148
1971	477166,095	1341580,843	53,130014	39,849921
1972	477150,752	1341565,095	53,129879	39,849682
1973	477143,431	1341558,240	53,129814	39,849577
1974	477140,590	1341554,156	53,129789	39,849515
1975	477137,059	1341546,996	53,129759	39,849408
1976	477133,999	1341540,850	53,129732	39,849315
1977	477131,538	1341536,189	53,129711	39,849245
1978	477126,837	1341529,903	53,129670	39,849149
1979	477120,656	1341524,013	53,129615	39,849060
1980	477111,764	1341518,594	53,129536	39,848976
1981	477105,242	1341513,982	53,129479	39,848905
1982	477100,941	1341509,866	53,129441	39,848843
1983	477098,711	1341506,517	53,129421	39,848792
1984	477096,641	1341502,458	53,129403	39,848731
1985	477095,130	1341498,391	53,129390	39,848670
1986	477092,330	1341491,255	53,129366	39,848562
1987	477089,719	1341486,636	53,129344	39,848493
1988	477087,008	1341482,330	53,129320	39,848427
1989	477084,838	1341479,071	53,129301	39,848378
1990	477082,748	1341476,044	53,129283	39,848332

1991	477081,197	1341472,983	53,129270	39,848286
1992	477079,927	1341469,708	53,129259	39,848237
1993	477079,547	1341465,295	53,129256	39,848171
1994	477079,497	1341459,661	53,129257	39,848087
1995	477079,097	1341455,569	53,129254	39,848026
1996	477078,937	1341450,999	53,129253	39,847957
1997	477078,907	1341446,858	53,129253	39,847895
1998	477079,697	1341443,525	53,129261	39,847846
1999	477081,637	1341437,668	53,129280	39,847759
2000	477084,268	1341429,287	53,129305	39,847634
2001	477085,908	1341422,176	53,129321	39,847529
2002	477085,868	1341417,202	53,129321	39,847454
2003	477085,588	1341411,683	53,129319	39,847372
2004	477084,328	1341408,226	53,129309	39,847320
2005	477082,828	1341402,972	53,129296	39,847241
2006	477081,927	1341398,468	53,129289	39,847173
2007	477081,017	1341391,258	53,129282	39,847066
2008	477080,617	1341387,537	53,129279	39,847010
2009	477079,907	1341380,443	53,129274	39,846904
2010	477078,197	1341371,831	53,129260	39,846775
2011	477076,926	1341365,908	53,129249	39,846686
2012	477076,306	1341360,471	53,129245	39,846604
2013	477077,506	1341355,967	53,129256	39,846537
2014	477078,467	1341353,905	53,129265	39,846507
2015	477080,067	1341352,651	53,129280	39,846489
2016	477083,118	1341351,678	53,129308	39,846475
2017	477086,708	1341351,422	53,129340	39,846472
2018	477090,949	1341349,912	53,129378	39,846451
2019	477095,030	1341347,833	53,129415	39,846421
2020	477101,532	1341346,010	53,129474	39,846396
2021	477104,192	1341345,878	53,129498	39,846394
2022	477108,263	1341346,217	53,129534	39,846401
2023	477112,534	1341346,134	53,129573	39,846401
2024	477116,805	1341344,971	53,129611	39,846384
2025	477121,116	1341343,775	53,129650	39,846368
2026	477124,857	1341341,803	53,129684	39,846339
2027	477129,187	1341339,163	53,129724	39,846301
2028	477131,868	1341337,852	53,129748	39,846282
2029	477134,059	1341337,736	53,129768	39,846281
2030	477136,349	1341338,289	53,129788	39,846290
2031	477137,609	1341339,361	53,129799	39,846307
2032	477138,880	1341340,929	53,129810	39,846330
2033	477140,440	1341343,750	53,129824	39,846373
2034	477142,510	1341345,804	53,129842	39,846404
2035	477145,691	1341348,815	53,129870	39,846450
2036	477149,502	1341353,649	53,129904	39,846523

2037	477154,703	1341361,189	53,129949	39,846637
2038	477159,104	1341365,206	53,129988	39,846699
2039	477163,425	1341367,747	53,130026	39,846738
2040	477168,216	1341369,282	53,130069	39,846762
2041	477170,916	1341369,793	53,130093	39,846771
2042	477173,347	1341370,007	53,130115	39,846774
2043	477176,037	1341370,890	53,130139	39,846788
2044	477179,518	1341372,532	53,130170	39,846814
2045	477183,649	1341374,866	53,130207	39,846850
2046	477187,750	1341377,193	53,130243	39,846886
2047	477193,601	1341380,872	53,130295	39,846942
2048	477201,113	1341386,259	53,130362	39,847025
2049	477209,925	1341391,959	53,130440	39,847113
2050	477219,487	1341398,426	53,130525	39,847212
2051	477225,198	1341401,314	53,130575	39,847257
2052	477233,140	1341403,335	53,130646	39,847289
2053	477237,801	1341403,549	53,130688	39,847294
2054	477243,272	1341403,508	53,130737	39,847295
2055	477246,853	1341403,145	53,130770	39,847290
2056	477249,503	1341402,196	53,130794	39,847277
2057	477251,364	1341400,885	53,130811	39,847258
2058	477253,264	1341398,212	53,130828	39,847218
2059	477254,834	1341395,003	53,130843	39,847171
2060	477257,675	1341388,123	53,130869	39,847069
2061	477262,476	1341382,406	53,130913	39,846985
2062	477266,207	1341377,853	53,130948	39,846918
2063	477269,607	1341373,909	53,130979	39,846860
2064	477272,708	1341371,006	53,131007	39,846818
2065	477275,599	1341367,409	53,131034	39,846765
2066	477278,219	1341361,692	53,131058	39,846680
2067	477279,960	1341354,194	53,131075	39,846569
2068	477280,800	1341348,023	53,131084	39,846477
2069	477281,500	1341342,587	53,131091	39,846396
2070	477282,440	1341338,594	53,131100	39,846336
2071	477283,320	1341335,773	53,131109	39,846294
2072	477284,791	1341333,521	53,131122	39,846261
2073	477286,981	1341331,285	53,131142	39,846228
2074	477289,132	1341328,357	53,131162	39,846185
2075	477290,302	1341325,800	53,131173	39,846147
2076	477290,952	1341322,153	53,131180	39,846093
2077	477291,162	1341317,880	53,131182	39,846029
2078	477292,032	1341313,813	53,131191	39,845969
2079	477293,673	1341311,042	53,131206	39,845928
2080	477299,394	1341303,576	53,131259	39,845818
2081	477304,815	1341295,780	53,131309	39,845703
2082	477308,036	1341288,290	53,131339	39,845592

2083	477308,636	1341285,139	53,131345	39,845545
2084	477309,406	1341280,932	53,131352	39,845483
2085	477309,496	1341276,329	53,131354	39,845414
2086	477310,406	1341272,311	53,131363	39,845354
2087	477313,887	1341260,886	53,131396	39,845185
2088	477315,357	1341251,375	53,131411	39,845043
2089	477314,877	1341244,214	53,131408	39,844936
2090	477314,057	1341240,947	53,131401	39,844887
2091	477312,267	1341235,932	53,131386	39,844811
2092	477323,339	1341234,200	53,131486	39,844789
2093	477333,801	1341234,125	53,131580	39,844791
2094	477342,443	1341235,495	53,131657	39,844813
2095	477349,465	1341237,549	53,131720	39,844846
2096	477360,647	1341245,006	53,131819	39,844961
2097	477372,099	1341255,936	53,131920	39,845127
2098	477380,261	1341263,979	53,131992	39,845250
2099	477387,173	1341271,866	53,132053	39,845369
2100	477390,753	1341278,894	53,132084	39,845475
2101	477393,814	1341288,505	53,132109	39,845620
2102	477396,445	1341299,212	53,132131	39,845780
2103	477397,045	1341307,181	53,132135	39,845900
2104	477397,265	1341312,576	53,132136	39,845980
2105	477397,765	1341319,736	53,132140	39,846087
2106	477395,985	1341328,786	53,132122	39,846222
2107	477395,494	1341335,427	53,132116	39,846321
2108	477396,505	1341342,100	53,132124	39,846421
2109	477397,775	1341347,363	53,132135	39,846500
2110	477397,635	1341350,679	53,132133	39,846550
2111	477395,704	1341363,210	53,132114	39,846736
2112	477397,975	1341379,057	53,132131	39,846973
2113	477398,955	1341386,902	53,132139	39,847091
2114	477400,315	1341394,854	53,132150	39,847210
2115	477402,016	1341397,618	53,132164	39,847252
2116	477403,876	1341398,880	53,132181	39,847271
2117	477406,017	1341399,598	53,132200	39,847283
2118	477407,717	1341400,769	53,132215	39,847301
2119	477409,417	1341402,609	53,132230	39,847329
2120	477410,778	1341403,970	53,132242	39,847349
2121	477411,378	1341405,306	53,132247	39,847369
2122	477411,748	1341406,527	53,132250	39,847388
2123	477411,748	1341408,136	53,132250	39,847412
2124	477411,968	1341410,940	53,132252	39,847454
2125	477413,038	1341414,809	53,132260	39,847512
2126	477414,178	1341417,408	53,132270	39,847551
2127	477415,499	1341420,328	53,132282	39,847595
2128	477416,769	1341422,234	53,132293	39,847624

2129	477418,339	1341424,675	53,132306	39,847661
2130	477420,030	1341426,342	53,132321	39,847686
2131	477422,800	1341428,231	53,132346	39,847715
2132	477427,321	1341429,807	53,132386	39,847740
2133	477433,933	1341429,972	53,132446	39,847744
2134	477438,474	1341429,807	53,132486	39,847743
2135	477444,025	1341429,501	53,132536	39,847740
2136	477447,706	1341428,074	53,132570	39,847720
2137	477451,866	1341425,575	53,132607	39,847684
2138	477455,087	1341423,314	53,132637	39,847651
2139	477459,098	1341420,848	53,132673	39,847615
2140	477464,349	1341418,843	53,132721	39,847587
2141	477469,930	1341417,284	53,132771	39,847565
2142	477474,911	1341415,032	53,132816	39,847533
2143	477479,852	1341412,879	53,132861	39,847502
2144	477482,983	1341412,467	53,132889	39,847497
2145	477488,984	1341413,580	53,132943	39,847515
2146	477496,686	1341413,844	53,133012	39,847521
2147	477505,678	1341411,435	53,133093	39,847488
2148	477510,319	1341410,759	53,133135	39,847479
2149	477515,800	1341409,365	53,133185	39,847460
2150	477520,871	1341407,080	53,133230	39,847427
2151	477524,342	1341403,937	53,133262	39,847381
2152	477528,023	1341399,375	53,133296	39,847314
2153	477531,003	1341395,778	53,133323	39,847261
2154	477531,403	1341394,797	53,133327	39,847247
2155	477532,104	1341389,847	53,133334	39,847173
2156	477532,974	1341385,170	53,133343	39,847103
2157	477534,004	1341381,812	53,133353	39,847053
2158	477535,394	1341378,273	53,133366	39,847001
2159	477537,435	1341374,470	53,133385	39,846945
2160	477539,905	1341371,616	53,133408	39,846903
2161	477542,506	1341369,645	53,133431	39,846874
2162	477547,207	1341367,689	53,133474	39,846846
2163	477556,479	1341364,522	53,133558	39,846801
2164	477562,810	1341363,169	53,133615	39,846783
2165	477566,771	1341361,915	53,133650	39,846765
2166	477570,012	1341359,349	53,133680	39,846728
2167	477571,672	1341356,784	53,133695	39,846690
2168	477573,422	1341352,700	53,133712	39,846630
2169	477575,563	1341343,296	53,133733	39,846490
2170	477576,793	1341339,345	53,133744	39,846431
2171	477579,004	1341333,777	53,133765	39,846349
2172	477581,434	1341330,980	53,133788	39,846308
2173	477583,785	1341329,075	53,133809	39,846280
2174	477588,336	1341327,573	53,133850	39,846259

2175	477599,018	1341327,309	53,133946	39,846258
2176	477609,110	1341326,072	53,134037	39,846242
2177	477619,242	1341323,292	53,134128	39,846203
2178	477619,902	1341322,467	53,134135	39,846191
2179	477622,563	1341316,453	53,134159	39,846102
2180	477624,823	1341309,664	53,134181	39,846001
2181	477627,474	1341302,050	53,134206	39,845889
2182	477627,454	1341300,994	53,134206	39,845873
2183	477625,824	1341295,145	53,134192	39,845785
2184	477623,563	1341287,218	53,134173	39,845666
2185	477622,833	1341286,459	53,134167	39,845654
2186	477615,982	1341282,458	53,134106	39,845593
2187	477608,360	1341277,277	53,134039	39,845513
2188	477602,879	1341271,701	53,133990	39,845428
2189	477599,118	1341265,002	53,133958	39,845327
2190	477594,857	1341254,815	53,133921	39,845174
2191	477591,436	1341244,462	53,133892	39,845018
2192	477587,085	1341232,814	53,133855	39,844843
2193	477583,134	1341220,531	53,133822	39,844658
2194	477581,084	1341210,970	53,133805	39,844515
2195	477580,634	1341199,470	53,133803	39,844343
2196	477580,504	1341185,776	53,133804	39,844138
2197	477576,333	1341164,765	53,133770	39,843823
2198	477573,312	1341157,539	53,133744	39,843715
2199	477568,141	1341145,388	53,133700	39,843532
2200	477564,370	1341138,219	53,133667	39,843423
2201	477558,419	1341130,737	53,133615	39,843310
2202	477552,188	1341126,984	53,133560	39,843252
2203	477547,357	1341125,911	53,133516	39,843235
2204	477542,326	1341124,690	53,133471	39,843215
2205	477537,295	1341122,636	53,133427	39,843183
2206	477533,794	1341121,836	53,133395	39,843170
2207	477531,003	1341119,848	53,133371	39,843140
2208	477529,623	1341118,033	53,133358	39,843112
2209	477528,663	1341116,771	53,133350	39,843093
2210	477527,023	1341108,217	53,133337	39,842965
2211	477526,282	1341101,972	53,133331	39,842871
2212	477524,272	1341097,484	53,133314	39,842804
2213	477522,512	1341094,605	53,133299	39,842760
2214	477520,611	1341091,718	53,133282	39,842716
2215	477518,711	1341085,630	53,133266	39,842625
2216	477518,841	1341081,010	53,133268	39,842556
2217	477520,331	1341077,966	53,133282	39,842511
2218	477522,101	1341076,176	53,133298	39,842485
2219	477526,952	1341072,142	53,133342	39,842426
2220	477533,524	1341069,428	53,133402	39,842387

2221	477538,595	1341067,102	53,133448	39,842354
2222	477542,836	1341063,736	53,133486	39,842305
2223	477543,366	1341062,821	53,133491	39,842291
2224	477544,676	1341056,931	53,133504	39,842204
2225	477544,576	1341055,842	53,133503	39,842187
2226	477543,806	1341048,203	53,133498	39,842073
2227	477540,575	1341037,487	53,133471	39,841912
2228	477538,635	1341029,609	53,133454	39,841794
2229	477535,284	1341019,240	53,133426	39,841638
2230	477531,924	1340987,224	53,133401	39,841159
2231	477530,433	1340944,196	53,133395	39,840516
2232	477530,253	1340939,692	53,133395	39,840448
2233	477528,653	1340929,983	53,133382	39,840303
2234	477527,063	1340924,810	53,133368	39,840225
2235	477524,492	1340918,277	53,133346	39,840127
2236	477521,151	1340912,238	53,133317	39,840036
2237	477518,191	1340905,705	53,133292	39,839937
2238	477516,140	1340900,269	53,133274	39,839856
2239	477514,420	1340894,676	53,133260	39,839772
2240	477513,510	1340892,300	53,133252	39,839736
2241	477510,759	1340888,035	53,133228	39,839671
2242	477507,448	1340885,445	53,133199	39,839632
2243	477504,988	1340884,339	53,133177	39,839614
2244	477502,137	1340883,985	53,133151	39,839608
2245	477498,176	1340884,546	53,133116	39,839616
2246	477493,825	1340884,752	53,133077	39,839617
2247	477490,235	1340883,523	53,133045	39,839598
2248	477486,684	1340880,660	53,133013	39,839554
2249	477484,013	1340876,074	53,132990	39,839485
2250	477483,053	1340872,403	53,132982	39,839430
2251	477479,982	1340867,676	53,132955	39,839359
2252	477474,921	1340860,878	53,132911	39,839256
2253	477471,221	1340858,585	53,132878	39,839220
2254	477466,520	1340856,226	53,132836	39,839184
2255	477457,898	1340854,188	53,132759	39,839151
2256	477450,796	1340854,262	53,132695	39,839150
2257	477448,306	1340855,558	53,132673	39,839169
2258	477445,935	1340857,273	53,132651	39,839194
2259	477443,285	1340858,296	53,132627	39,839208
2260	477435,843	1340860,697	53,132560	39,839242
2261	477433,443	1340862,569	53,132538	39,839269
2262	477431,692	1340863,964	53,132522	39,839289
2263	477431,112	1340864,846	53,132517	39,839302
2264	477426,471	1340879,052	53,132473	39,839513
2265	477425,821	1340885,997	53,132466	39,839617
2266	477427,051	1340891,120	53,132476	39,839694

2267	477429,222	1340896,243	53,132494	39,839771
2268	477432,572	1340900,483	53,132524	39,839835
2269	477439,374	1340905,919	53,132584	39,839918
2270	477441,464	1340909,582	53,132602	39,839974
2271	477442,124	1340912,601	53,132607	39,840019
2272	477442,144	1340915,753	53,132607	39,840066
2273	477441,304	1340918,038	53,132599	39,840100
2274	477438,504	1340921,205	53,132573	39,840146
2275	477432,762	1340926,320	53,132521	39,840221
2276	477427,921	1340932,928	53,132476	39,840318
2277	477425,881	1340938,257	53,132457	39,840397
2278	477424,141	1340943,965	53,132441	39,840482
2279	477423,820	1340950,037	53,132437	39,840573
2280	477423,890	1340955,052	53,132436	39,840648
2281	477424,721	1340959,383	53,132443	39,840713
2282	477425,761	1340962,773	53,132452	39,840764
2283	477425,801	1340966,750	53,132452	39,840823
2284	477425,141	1340970,330	53,132445	39,840876
2285	477422,850	1340977,193	53,132423	39,840978
2286	477420,630	1340982,242	53,132403	39,841053
2287	477418,739	1340984,469	53,132385	39,841086
2288	477416,209	1340986,408	53,132362	39,841114
2289	477412,658	1340987,719	53,132330	39,841132
2290	477408,457	1340988,107	53,132292	39,841137
2291	477403,326	1340988,536	53,132246	39,841142
2292	477391,524	1340990,607	53,132140	39,841170
2293	477384,442	1340993,816	53,132075	39,841216
2294	477376,710	1341000,440	53,132005	39,841312
2295	477375,300	1341003,319	53,131992	39,841355
2296	477374,230	1340998,757	53,131983	39,841286
2297	477372,549	1340993,354	53,131969	39,841205
2298	477370,439	1340986,812	53,131951	39,841107
2299	477370,049	1340981,211	53,131948	39,841023
2300	477370,479	1340977,828	53,131953	39,840973
2301	477371,899	1340973,704	53,131966	39,840912
2302	477373,720	1340967,566	53,131984	39,840820
2303	477373,630	1340961,973	53,131984	39,840737
2304	477372,650	1340958,212	53,131976	39,840680
2305	477370,919	1340955,861	53,131960	39,840645
2306	477367,758	1340952,297	53,131933	39,840591
2307	477364,818	1340951,084	53,131906	39,840572
2308	477361,357	1340950,177	53,131876	39,840557
2309	477358,917	1340949,962	53,131854	39,840553
2310	477355,946	1340948,989	53,131827	39,840538
2311	477353,415	1340947,479	53,131805	39,840515
2312	477350,665	1340944,881	53,131780	39,840475

2313	477346,124	1340938,719	53,131741	39,840382
2314	477341,373	1340930,692	53,131699	39,840261
2315	477335,802	1340925,495	53,131650	39,840181
2316	477324,279	1340917,848	53,131548	39,840064
2317	477317,328	1340911,661	53,131487	39,839969
2318	477313,707	1340909,236	53,131454	39,839932
2319	477310,266	1340907,850	53,131424	39,839911
2320	477307,616	1340907,495	53,131400	39,839905
2321	477303,335	1340906,893	53,131362	39,839894
2322	477299,664	1340906,447	53,131329	39,839887
2323	477295,763	1340904,995	53,131294	39,839864
2324	477292,562	1340903,090	53,131266	39,839834
2325	477289,502	1340900,186	53,131239	39,839790
2326	477286,211	1340897,249	53,131209	39,839745
2327	477281,720	1340894,420	53,131170	39,839702
2328	477271,978	1340891,368	53,131083	39,839654
2329	477267,677	1340889,726	53,131044	39,839628
2330	477263,326	1340886,987	53,131006	39,839586
2331	477258,815	1340883,869	53,130966	39,839538
2332	477250,443	1340875,867	53,130892	39,839416
2333	477243,452	1340868,971	53,130830	39,839311
2334	477233,650	1340859,567	53,130744	39,839168
2335	477223,718	1340850,723	53,130656	39,839033
2336	477216,416	1340846,508	53,130591	39,838968
2337	477210,885	1340844,174	53,130542	39,838931
2338	477206,954	1340842,301	53,130507	39,838902
2339	477203,913	1340839,966	53,130480	39,838867
2340	477201,283	1340836,518	53,130457	39,838814
2341	477199,953	1340830,925	53,130446	39,838730
2342	477197,702	1340821,447	53,130427	39,838588
2343	477194,201	1340810,088	53,130398	39,838418
2344	477192,791	1340806,070	53,130386	39,838357
2345	477192,981	1340801,607	53,130388	39,838291
2346	477193,301	1340798,712	53,130392	39,838247
2347	477194,762	1340795,404	53,130405	39,838198
2348	477197,222	1340790,883	53,130428	39,838132
2349	477199,412	1340786,412	53,130449	39,838065
2350	477201,013	1340782,015	53,130464	39,838000
2351	477201,513	1340777,990	53,130469	39,837940
2352	477201,463	1340772,479	53,130469	39,837858
2353	477202,903	1340767,529	53,130483	39,837784
2354	477203,213	1340766,045	53,130486	39,837762
2355	477204,784	1340762,836	53,130501	39,837715
2356	477206,434	1340760,270	53,130516	39,837677
2357	477208,995	1340758,035	53,130540	39,837644
2358	477212,725	1340754,058	53,130574	39,837586

2359	477215,506	1340749,678	53,130599	39,837521
2360	477217,376	1340744,951	53,130617	39,837451
2361	477219,317	1340739,540	53,130635	39,837371
2362	477220,517	1340732,553	53,130647	39,837267
2363	477222,337	1340724,179	53,130665	39,837142
2364	477225,278	1340712,243	53,130694	39,836965
2365	477227,138	1340701,659	53,130712	39,836807
2366	477228,049	1340688,254	53,130723	39,836607
2367	477228,239	1340680,574	53,130726	39,836493
2368	477227,909	1340673,405	53,130724	39,836386
2369	477226,748	1340666,698	53,130715	39,836285
2370	477224,168	1340660,371	53,130692	39,836190
2371	477222,097	1340655,694	53,130675	39,836119
2372	477219,307	1340651,512	53,130650	39,836056
2373	477216,376	1340648,897	53,130624	39,836016
2374	477212,775	1340646,290	53,130592	39,835976
2375	477208,304	1340644,491	53,130553	39,835948
2376	477202,893	1340642,957	53,130504	39,835924
2377	477197,162	1340642,355	53,130453	39,835913
2378	477190,871	1340642,404	53,130396	39,835912
2379	477182,399	1340642,338	53,130320	39,835909
2380	477175,377	1340640,878	53,130257	39,835885
2381	477172,107	1340640,911	53,130228	39,835885
2382	477168,306	1340641,513	53,130194	39,835892
2383	477166,155	1340642,611	53,130174	39,835908
2384	477159,024	1340645,250	53,130110	39,835946
2385	477151,482	1340647,618	53,130042	39,835979
2386	477141,850	1340651,833	53,129954	39,836039
2387	477133,018	1340655,215	53,129874	39,836087
2388	477129,348	1340655,933	53,129841	39,836097
2389	477125,397	1340655,958	53,129806	39,836096
2390	477121,006	1340656,379	53,129766	39,836101
2391	477117,465	1340657,798	53,129734	39,836121
2392	477113,874	1340659,992	53,129702	39,836153
2393	477109,383	1340661,518	53,129661	39,836175
2394	477106,693	1340661,856	53,129637	39,836179
2395	477102,782	1340660,850	53,129602	39,836163
2396	477099,341	1340656,841	53,129572	39,836102
2397	477094,730	1340651,660	53,129531	39,836023
2398	477092,320	1340649,161	53,129510	39,835985
2399	477089,759	1340646,414	53,129487	39,835943
2400	477087,008	1340640,169	53,129464	39,835849
2401	477083,368	1340633,413	53,129432	39,835748
2402	477080,527	1340625,823	53,129408	39,835633
2403	477079,567	1340622,383	53,129400	39,835582
2404	477078,197	1340619,224	53,129388	39,835534

2405	477076,596	1340614,027	53,129375	39,835456
2406	477074,696	1340609,086	53,129358	39,835382
2407	477073,096	1340606,182	53,129344	39,835338
2408	477072,055	1340603,575	53,129336	39,835299
2409	477071,395	1340600,482	53,129330	39,835252
2410	477072,475	1340596,423	53,129341	39,835192
2411	477075,006	1340593,552	53,129364	39,835150
2412	477076,146	1340590,137	53,129375	39,835099
2413	477075,286	1340581,046	53,129368	39,834963
2414	477073,436	1340576,303	53,129353	39,834892
2415	477072,465	1340570,462	53,129345	39,834804
2416	477073,116	1340566,239	53,129351	39,834741
2417	477074,816	1340563,681	53,129367	39,834704
2418	477075,386	1340559,417	53,129373	39,834640
2419	477074,816	1340555,721	53,129369	39,834585
2420	477072,825	1340550,895	53,129351	39,834512
2421	477069,135	1340547,769	53,129319	39,834464
2422	477066,574	1340545,211	53,129296	39,834425
2423	477065,724	1340541,796	53,129289	39,834374
2424	477065,064	1340538,983	53,129284	39,834332
2425	477066,144	1340536,319	53,129294	39,834293
2426	477068,895	1340531,617	53,129319	39,834223
2427	477071,505	1340524,869	53,129344	39,834123
2428	477074,576	1340516,182	53,129373	39,833994
2429	477079,947	1340502,670	53,129424	39,833794
2430	477081,867	1340495,542	53,129442	39,833688
2431	477082,437	1340487,169	53,129449	39,833563
2432	477082,097	1340478,433	53,129447	39,833432
2433	477081,037	1340469,425	53,129439	39,833298
2434	477080,647	1340465,193	53,129436	39,833234
2435	477080,967	1340459,939	53,129440	39,833156
2436	477082,087	1340454,329	53,129451	39,833072
2437	477083,718	1340451,359	53,129466	39,833029
2438	477091,039	1340442,458	53,129533	39,832898
2439	477094,350	1340436,370	53,129564	39,832808
2440	477095,370	1340431,643	53,129574	39,832737
2441	477095,330	1340428,253	53,129574	39,832687
2442	477094,900	1340424,788	53,129571	39,832635
2443	477093,500	1340418,123	53,129560	39,832535
2444	477092,980	1340413,701	53,129556	39,832469
2445	477093,080	1340410,014	53,129557	39,832414
2446	477093,280	1340407,919	53,129559	39,832382
2447	477094,110	1340405,468	53,129567	39,832346
2448	477095,130	1340401,567	53,129577	39,832288
2449	477095,480	1340398,102	53,129581	39,832236
2450	477094,980	1340395,173	53,129577	39,832193

2451	477093,650	1340391,816	53,129565	39,832142
2452	477091,890	1340389,036	53,129550	39,832100
2453	477090,149	1340386,833	53,129535	39,832067
2454	477089,229	1340385,423	53,129527	39,832045
2455	477088,729	1340383,567	53,129523	39,832017
2456	477088,589	1340380,547	53,129522	39,831972
2457	477088,549	1340377,330	53,129522	39,831924
2458	477087,799	1340371,679	53,129516	39,831840
2459	477086,868	1340367,877	53,129509	39,831783
2460	477085,478	1340365,369	53,129497	39,831745
2461	477083,598	1340361,393	53,129480	39,831685
2462	477081,717	1340357,540	53,129464	39,831627
2463	477079,927	1340352,343	53,129449	39,831549
2464	477077,847	1340347,707	53,129431	39,831479
2465	477075,856	1340345,999	53,129413	39,831453
2466	477073,015	1340344,581	53,129388	39,831431
2467	477070,455	1340344,300	53,129365	39,831426
2468	477068,525	1340343,772	53,129348	39,831417
2469	477067,164	1340341,966	53,129336	39,831390
2470	477067,554	1340339,326	53,129340	39,831351
2471	477069,995	1340335,944	53,129362	39,831301
2472	477070,245	1340334,912	53,129365	39,831286
2473	477069,835	1340328,296	53,129362	39,831187
2474	477065,334	1340318,488	53,129323	39,831039
2475	477060,803	1340312,103	53,129284	39,830942
2476	477055,442	1340307,508	53,129236	39,830872
2477	477049,090	1340303,895	53,129180	39,830816
2478	477039,118	1340300,067	53,129091	39,830756
2479	477033,457	1340297,774	53,129041	39,830721
2480	477029,776	1340295,621	53,129008	39,830687
2481	477027,416	1340293,188	53,128987	39,830650
2482	477025,925	1340290,053	53,128974	39,830603
2483	477024,845	1340287,133	53,128965	39,830559
2484	477023,745	1340282,183	53,128956	39,830485
2485	477022,025	1340277,803	53,128941	39,830419
2486	477020,404	1340274,239	53,128927	39,830365
2487	477018,854	1340270,172	53,128914	39,830304
2488	477018,474	1340265,354	53,128912	39,830232
2489	477018,104	1340256,214	53,128910	39,830096
2490	477016,793	1340249,879	53,128899	39,830001
2491	477015,813	1340246,290	53,128891	39,829947
2492	477015,683	1340243,296	53,128890	39,829902
2493	477015,833	1340242,133	53,128892	39,829885
2494	477017,174	1340239,996	53,128904	39,829853
2495	477020,144	1340237,563	53,128931	39,829818
2496	477027,306	1340232,077	53,128996	39,829738

2497	477036,138	1340224,751	53,129077	39,829631
2498	477042,839	1340220,016	53,129138	39,829562
2499	477049,490	1340217,822	53,129198	39,829531
2500	477054,462	1340216,717	53,129243	39,829516
2501	477057,142	1340216,708	53,129267	39,829516
2502	477060,353	1340217,121	53,129296	39,829524
2503	477064,664	1340219,125	53,129334	39,829555
2504	477069,135	1340221,048	53,129374	39,829585
2505	477074,306	1340222,706	53,129420	39,829611
2506	477079,087	1340223,580	53,129463	39,829625
2507	477083,488	1340224,174	53,129503	39,829635
2508	477087,339	1340224,661	53,129537	39,829644
2509	477092,240	1340224,743	53,129581	39,829646
2510	477097,331	1340224,339	53,129627	39,829642
2511	477100,861	1340224,182	53,129659	39,829640
2512	477104,482	1340223,918	53,129691	39,829637
2513	477110,544	1340224,496	53,129745	39,829648
2514	477117,035	1340224,949	53,129804	39,829656
2515	477122,066	1340224,784	53,129849	39,829655
2516	477129,288	1340224,075	53,129914	39,829647
2517	477134,679	1340223,060	53,129963	39,829633
2518	477138,219	1340222,920	53,129994	39,829632
2519	477141,230	1340223,786	53,130021	39,829646
2520	477147,761	1340226,913	53,130079	39,829694
2521	477154,873	1340230,889	53,130143	39,829756
2522	477159,704	1340232,885	53,130186	39,829787
2523	477165,105	1340233,454	53,130234	39,829797
2524	477167,096	1340232,885	53,130252	39,829789
2525	477169,366	1340228,901	53,130273	39,829730
2526	477171,637	1340226,632	53,130294	39,829697
2527	477173,627	1340225,494	53,130312	39,829680
2528	477179,308	1340224,356	53,130363	39,829665
2529	477185,139	1340224,446	53,130416	39,829668
2530	477190,161	1340225,147	53,130461	39,829680
2531	477194,621	1340226,195	53,130500	39,829697
2532	477199,332	1340227,927	53,130543	39,829724
2533	477203,343	1340230,592	53,130578	39,829765
2534	477207,744	1340234,329	53,130617	39,829822
2535	477212,175	1340238,817	53,130656	39,829890
2536	477214,756	1340241,968	53,130679	39,829938
2537	477217,056	1340245,061	53,130699	39,829985
2538	477219,717	1340249,986	53,130722	39,830059
2539	477222,717	1340253,797	53,130748	39,830117
2540	477224,918	1340255,307	53,130768	39,830140
2541	477227,639	1340259,431	53,130791	39,830202
2542	477233,190	1340274,000	53,130839	39,830422

2543	477238,071	1340280,583	53,130882	39,830521
2544	477247,823	1340289,137	53,130968	39,830652
2545	477253,854	1340292,981	53,131021	39,830711
2546	477261,886	1340296,693	53,131093	39,830769
2547	477271,098	1340297,122	53,131176	39,830778
2548	477292,842	1340295,489	53,131371	39,830759
2549	477310,696	1340290,144	53,131532	39,830685
2550	477316,808	1340287,380	53,131588	39,830645
2551	477323,459	1340284,097	53,131648	39,830598
2552	477330,350	1340278,710	53,131711	39,830519
2553	477342,283	1340271,764	53,131819	39,830419
2554	477351,375	1340265,965	53,131902	39,830335
2555	477359,677	1340257,798	53,131978	39,830215
2556	477366,988	1340251,735	53,132045	39,830127
2557	477380,251	1340244,014	53,132165	39,830015
2558	477387,603	1340239,435	53,132232	39,829949
2559	477394,794	1340234,378	53,132297	39,829875
2560	477401,776	1340230,947	53,132361	39,829826
2561	477410,048	1340228,579	53,132435	39,829793
2562	477420,140	1340226,822	53,132526	39,829769
2563	477426,871	1340224,521	53,132587	39,829737
2564	477441,094	1340218,606	53,132716	39,829653
2565	477454,617	1340216,065	53,132838	39,829619
2566	477476,862	1340211,775	53,133038	39,829561
2567	477486,084	1340211,338	53,133121	39,829557
2568	477492,615	1340211,412	53,133180	39,829560
2569	477502,607	1340212,353	53,133270	39,829577
2570	477510,849	1340211,990	53,133344	39,829573
2571	477520,371	1340209,523	53,133430	39,829539
2572	477527,863	1340205,960	53,133497	39,829488
2573	477534,704	1340201,480	53,133560	39,829423
2574	477545,907	1340192,266	53,133662	39,829289
2575	477555,359	1340185,600	53,133748	39,829192
2576	477561,670	1340180,329	53,133805	39,829115
2577	477570,852	1340174,150	53,133889	39,829025
2578	477577,813	1340169,415	53,133952	39,828956
2579	477581,994	1340165,678	53,133991	39,828902
2580	477597,558	1340147,860	53,134133	39,828640
2581	477614,741	1340125,306	53,134292	39,828308
2582	477631,395	1340098,150	53,134446	39,827907
2583	477639,917	1340085,990	53,134524	39,827728
2584	477649,649	1340073,979	53,134614	39,827551
2585	477660,861	1340062,859	53,134716	39,827388
2586	477674,724	1340052,218	53,134843	39,827233
2587	477687,437	1340039,695	53,134959	39,827049
2588	477694,798	1340031,240	53,135027	39,826925

2589	477699,049	1340023,436	53,135066	39,826810
2590	477701,230	1340016,828	53,135087	39,826712
2591	477702,410	1340004,298	53,135099	39,826525
2592	477702,360	1339997,377	53,135100	39,826421
2593	477702,430	1339989,870	53,135102	39,826309
2594	477703,210	1339985,225	53,135110	39,826240
2595	477705,801	1339979,228	53,135134	39,826151
2596	477709,862	1339971,936	53,135172	39,826044
2597	477713,932	1339967,448	53,135209	39,825978
2598	477720,814	1339960,148	53,135272	39,825871
2599	477728,966	1339954,967	53,135346	39,825795
2600	477751,530	1339937,767	53,135552	39,825545
2601	477778,686	1339914,917	53,135800	39,825211
2602	477791,029	1339902,906	53,135913	39,825035
2603	477804,572	1339886,985	53,136037	39,824801
2604	477810,793	1339873,877	53,136095	39,824607
2605	477813,014	1339862,987	53,136117	39,824445
2606	477813,614	1339857,007	53,136123	39,824356
2607	477813,184	1339850,556	53,136120	39,824259
2608	477813,394	1339844,435	53,136123	39,824168
2609	477814,014	1339838,867	53,136130	39,824085
2610	477815,214	1339834,395	53,136141	39,824018
2611	477816,354	1339829,108	53,136153	39,823940
2612	477816,954	1339823,185	53,136159	39,823852
2613	477816,764	1339814,399	53,136159	39,823720
2614	477819,125	1339804,013	53,136182	39,823566
2615	477823,306	1339791,417	53,136221	39,823379
2616	477825,816	1339782,821	53,136245	39,823251
2617	477829,677	1339776,164	53,136281	39,823153
2618	477834,278	1339771,379	53,136323	39,823082
2619	477844,120	1339763,757	53,136413	39,822971
2620	477846,331	1339762,264	53,136433	39,822950
2621	477848,581	1339760,655	53,136454	39,822926
2622	477849,711	1339759,286	53,136464	39,822906
2623	477850,872	1339757,116	53,136475	39,822874
2624	477851,362	1339755,351	53,136479	39,822848
2625	477851,862	1339753,627	53,136484	39,822822
2626	477853,332	1339751,944	53,136498	39,822797
2627	477854,753	1339751,102	53,136511	39,822785
2628	477856,843	1339749,114	53,136530	39,822756
2629	477857,813	1339747,258	53,136539	39,822729
2630	477858,523	1339745,988	53,136545	39,822710
2631	477859,964	1339745,122	53,136558	39,822697
2632	477861,884	1339744,610	53,136576	39,822690
2633	477864,205	1339744,470	53,136597	39,822689
2634	477866,715	1339744,272	53,136619	39,822687

2635	477869,226	1339743,480	53,136642	39,822676
2636	477871,186	1339742,028	53,136660	39,822654
2637	477872,716	1339740,081	53,136674	39,822626
2638	477875,377	1339736,518	53,136698	39,822573
2639	477877,287	1339734,472	53,136716	39,822543
2640	477879,668	1339732,822	53,136737	39,822519
2641	477882,629	1339731,618	53,136764	39,822502
2642	477885,029	1339730,026	53,136786	39,822479
2643	477887,259	1339727,089	53,136807	39,822436
2644	477888,220	1339723,624	53,136816	39,822384
2645	477887,900	1339717,025	53,136814	39,822286
2646	477887,039	1339710,557	53,136807	39,822189
2647	477885,229	1339704,684	53,136792	39,822100
2648	477882,068	1339698,497	53,136765	39,822007
2649	477879,068	1339694,100	53,136739	39,821941
2650	477875,507	1339691,444	53,136707	39,821900
2651	477869,426	1339688,226	53,136653	39,821850
2652	477861,544	1339687,525	53,136582	39,821838
2653	477856,243	1339686,700	53,136535	39,821824
2654	477851,522	1339685,743	53,136493	39,821808
2655	477846,191	1339684,572	53,136445	39,821789
2656	477839,209	1339681,322	53,136383	39,821739
2657	477835,949	1339678,435	53,136354	39,821695
2658	477833,128	1339674,203	53,136329	39,821631
2659	477828,397	1339667,834	53,136288	39,821534
2660	477822,396	1339662,068	53,136235	39,821446
2661	477819,015	1339660,468	53,136205	39,821421
2662	477812,794	1339657,300	53,136149	39,821372
2663	477808,433	1339654,586	53,136111	39,821331
2664	477805,112	1339649,628	53,136082	39,821256
2665	477802,411	1339642,294	53,136059	39,821145
2666	477799,861	1339632,148	53,136037	39,820993
2667	477798,441	1339624,839	53,136026	39,820883
2668	477797,130	1339615,633	53,136016	39,820746
2669	477795,870	1339612,556	53,136005	39,820699
2670	477793,619	1339609,446	53,135985	39,820652
2671	477790,369	1339606,286	53,135957	39,820604
2672	477786,488	1339603,820	53,135922	39,820566
2673	477782,627	1339601,122	53,135888	39,820525
2674	477779,206	1339598,598	53,135858	39,820486
2675	477776,376	1339595,934	53,135833	39,820446
2676	477773,905	1339592,568	53,135811	39,820395
2677	477772,315	1339589,557	53,135797	39,820349
2678	477771,315	1339584,846	53,135789	39,820279
2679	477769,794	1339578,775	53,135776	39,820187
2680	477768,384	1339575,508	53,135764	39,820138

2681	477767,004	1339572,250	53,135752	39,820089
2682	477766,984	1339569,924	53,135753	39,820054
2683	477768,314	1339565,378	53,135765	39,819987
2684	477770,845	1339560,833	53,135789	39,819920
2685	477773,825	1339555,017	53,135817	39,819834
2686	477776,676	1339549,465	53,135843	39,819752
2687	477779,707	1339543,559	53,135871	39,819664
2688	477780,257	1339540,960	53,135877	39,819625
2689	477782,477	1339537,223	53,135897	39,819570
2690	477784,828	1339534,501	53,135919	39,819530
2691	477791,769	1339529,469	53,135982	39,819457
2692	477823,666	1339498,064	53,136274	39,818997
2693	477832,338	1339484,370	53,136354	39,818795
2694	477837,629	1339474,092	53,136403	39,818643
2695	477839,969	1339467,995	53,136425	39,818552
2696	477840,479	1339464,588	53,136430	39,818501
2697	477840,269	1339459,317	53,136429	39,818423
2698	477839,089	1339454,227	53,136420	39,818346
2699	477838,229	1339450,928	53,136413	39,818297
2700	477838,079	1339445,590	53,136412	39,818217
2701	477838,399	1339441,325	53,136416	39,818153
2702	477840,249	1339433,513	53,136434	39,818037
2703	477840,550	1339425,578	53,136438	39,817919
2704	477839,119	1339417,246	53,136426	39,817794
2705	477834,458	1339405,837	53,136386	39,817622
2706	477828,497	1339393,488	53,136335	39,817436
2707	477820,635	1339371,809	53,136268	39,817110
2708	477817,915	1339354,205	53,136246	39,816846
2709	477818,435	1339341,253	53,136253	39,816653
2710	477821,765	1339327,032	53,136285	39,816441
2711	477824,776	1339320,886	53,136313	39,816350
2712	477830,137	1339314,501	53,136363	39,816257
2713	477834,978	1339311,639	53,136407	39,816215
2714	477848,191	1339308,479	53,136526	39,816172
2715	477852,352	1339307,753	53,136563	39,816162
2716	477857,783	1339308,430	53,136612	39,816174
2717	477861,624	1339309,172	53,136646	39,816186
2718	477865,245	1339309,378	53,136679	39,816190
2719	477871,096	1339311,531	53,136731	39,816224
2720	477874,897	1339312,719	53,136765	39,816242
2721	477877,627	1339314,006	53,136789	39,816262
2722	477879,128	1339315,491	53,136803	39,816285
2723	477881,028	1339317,471	53,136819	39,816315
2724	477882,258	1339320,210	53,136830	39,816356
2725	477883,489	1339323,814	53,136840	39,816410
2726	477885,519	1339331,561	53,136857	39,816527

2727	477887,049	1339338,300	53,136870	39,816628
2728	477890,040	1339345,692	53,136896	39,816739
2729	477895,911	1339358,082	53,136946	39,816926
2730	477899,672	1339363,823	53,136979	39,817013
2731	477900,502	1339364,483	53,136986	39,817023
2732	477904,073	1339365,944	53,137018	39,817046
2733	477908,364	1339367,098	53,137057	39,817064
2734	477911,675	1339367,560	53,137086	39,817072
2735	477916,496	1339368,509	53,137129	39,817087
2736	477920,147	1339369,383	53,137162	39,817101
2737	477926,318	1339370,241	53,137217	39,817116
2738	477930,779	1339369,829	53,137258	39,817111
2739	477935,170	1339369,169	53,137297	39,817102
2740	477940,881	1339366,752	53,137349	39,817068
2741	477947,622	1339361,967	53,137410	39,816998
2742	477953,734	1339355,970	53,137466	39,816910
2743	477958,535	1339349,066	53,137510	39,816809
2744	477963,646	1339336,956	53,137558	39,816629
2745	477966,676	1339328,640	53,137587	39,816506
2746	477969,107	1339317,619	53,137611	39,816342
2747	477972,348	1339306,870	53,137641	39,816182
2748	477973,798	1339296,922	53,137656	39,816034
2749	477975,108	1339284,639	53,137670	39,815851
2750	477975,148	1339272,190	53,137672	39,815665
2751	477975,328	1339262,324	53,137676	39,815517
2752	477976,108	1339250,759	53,137685	39,815345
2753	477977,069	1339244,481	53,137694	39,815251
2754	477976,389	1339238,905	53,137689	39,815168
2755	477974,458	1339231,843	53,137673	39,815062
2756	477973,308	1339224,031	53,137664	39,814945
2757	477971,718	1339216,376	53,137651	39,814830
2758	477970,827	1339207,467	53,137644	39,814697
2759	477966,066	1339191,042	53,137604	39,814450
2760	477963,276	1339180,087	53,137581	39,814286
2761	477962,556	1339167,293	53,137577	39,814094
2762	477962,976	1339157,030	53,137582	39,813941
2763	477963,536	1339152,922	53,137588	39,813880
2764	477967,027	1339143,064	53,137621	39,813734
2765	477969,497	1339136,869	53,137644	39,813642
2766	477970,307	1339129,527	53,137653	39,813532
2767	477971,668	1339122,656	53,137666	39,813430
2768	477971,618	1339118,185	53,137666	39,813363
2769	477970,927	1339112,179	53,137661	39,813273
2770	477968,977	1339107,601	53,137644	39,813204
2771	477967,267	1339104,021	53,137630	39,813150
2772	477965,926	1339098,403	53,137619	39,813066

2773	477964,946	1339091,688	53,137611	39,812966
2774	477963,286	1339086,252	53,137597	39,812884
2775	477960,445	1339080,461	53,137572	39,812797
2776	477954,404	1339071,840	53,137520	39,812666
2777	477947,952	1339063,599	53,137463	39,812541
2778	477942,801	1339059,590	53,137417	39,812480
2779	477938,390	1339056,950	53,137378	39,812439
2780	477936,330	1339055,234	53,137360	39,812413
2781	477934,049	1339051,869	53,137340	39,812362
2782	477932,909	1339049,179	53,137330	39,812322
2783	477931,689	1339044,230	53,137320	39,812247
2784	477931,399	1339040,452	53,137318	39,812191
2785	477930,759	1339036,888	53,137313	39,812137
2786	477929,789	1339034,619	53,137305	39,812103
2787	477928,148	1339032,211	53,137290	39,812067
2788	477927,108	1339030,957	53,137281	39,812048
2789	477926,458	1339029,406	53,137276	39,812024
2790	477926,888	1339026,766	53,137280	39,811985
2791	477927,398	1339023,178	53,137285	39,811932
2792	477927,098	1339019,870	53,137283	39,811882
2793	477925,778	1339017,123	53,137271	39,811841
2794	477923,867	1339014,747	53,137255	39,811805
2795	477920,046	1339010,004	53,137221	39,811733
2796	477916,026	1339003,173	53,137186	39,811630
2797	477914,065	1338997,085	53,137170	39,811538
2798	477912,405	1338989,083	53,137156	39,811418
2799	477910,674	1338977,617	53,137142	39,811246
2800	477908,324	1338965,936	53,137123	39,811071
2801	477905,843	1338952,151	53,137103	39,810865
2802	477904,773	1338945,321	53,137095	39,810762
2803	477903,033	1338936,205	53,137081	39,810626
2804	477900,382	1338927,337	53,137058	39,810493
2805	477895,751	1338919,550	53,137018	39,810375
2806	477887,069	1338909,131	53,136942	39,810217
2807	477877,968	1338898,778	53,136862	39,810060
2808	477869,926	1338888,978	53,136791	39,809911
2809	477863,814	1338884,128	53,136737	39,809837
2810	477860,644	1338882,156	53,136709	39,809807
2811	477858,183	1338881,438	53,136687	39,809795
2812	477855,523	1338880,490	53,136663	39,809780
2813	477854,062	1338879,863	53,136650	39,809771
2814	477852,872	1338878,246	53,136640	39,809746
2815	477852,122	1338876,456	53,136633	39,809719
2816	477851,192	1338873,412	53,136625	39,809673
2817	477849,211	1338871,053	53,136608	39,809638
2818	477846,971	1338869,922	53,136588	39,809620

2819	477844,200	1338869,122	53,136563	39,809607
2820	477839,919	1338868,776	53,136525	39,809601
2821	477836,489	1338868,429	53,136494	39,809595
2822	477832,198	1338867,621	53,136456	39,809582
2823	477825,326	1338865,105	53,136394	39,809542
2824	477821,856	1338863,645	53,136363	39,809519
2825	477817,565	1338861,789	53,136325	39,809490
2826	477813,034	1338859,768	53,136285	39,809459
2827	477809,693	1338858,571	53,136255	39,809440
2828	477806,232	1338857,961	53,136224	39,809430
2829	477802,541	1338857,384	53,136191	39,809420
2830	477799,421	1338856,187	53,136163	39,809402
2831	477797,020	1338854,538	53,136142	39,809376
2832	477793,299	1338849,060	53,136109	39,809294
2833	477788,368	1338843,343	53,136066	39,809207
2834	477782,937	1338839,590	53,136018	39,809149
2835	477778,526	1338838,072	53,135979	39,809125
2836	477774,615	1338836,884	53,135944	39,809107
2837	477771,415	1338835,539	53,135915	39,809086
2838	477753,861	1338821,945	53,135760	39,808878
2839	477742,238	1338813,522	53,135657	39,808749
2840	477733,347	1338807,830	53,135578	39,808661
2841	477729,126	1338805,702	53,135540	39,808628
2842	477722,964	1338802,856	53,135485	39,808584
2843	477718,803	1338800,695	53,135448	39,808551
2844	477715,003	1338798,195	53,135414	39,808512
2845	477710,902	1338792,891	53,135379	39,808432
2846	477707,751	1338785,871	53,135351	39,808326
2847	477703,380	1338777,572	53,135314	39,808201
2848	477700,200	1338773,068	53,135286	39,808133
2849	477696,549	1338767,912	53,135254	39,808055
2850	477694,038	1338761,354	53,135232	39,807956
2851	477693,418	1338755,893	53,135228	39,807874
2852	477693,858	1338750,201	53,135233	39,807789
2853	477694,678	1338743,073	53,135241	39,807683
2854	477695,368	1338738,058	53,135248	39,807608
2855	477696,279	1338734,667	53,135257	39,807558
2856	477698,059	1338730,683	53,135274	39,807499
2857	477699,669	1338727,400	53,135289	39,807450
2858	477701,150	1338724,141	53,135302	39,807402
2859	477702,410	1338721,617	53,135314	39,807365
2860	477703,200	1338718,474	53,135322	39,807318
2861	477703,410	1338715,438	53,135324	39,807273
2862	477703,830	1338714,036	53,135328	39,807252
2863	477705,011	1338712,666	53,135339	39,807232
2864	477706,351	1338711,759	53,135351	39,807219

2865	477709,041	1338709,664	53,135376	39,807188
2866	477711,152	1338706,694	53,135395	39,807144
2867	477712,262	1338703,683	53,135406	39,807100
2868	477712,592	1338701,249	53,135409	39,807063
2869	477713,702	1338699,484	53,135419	39,807037
2870	477716,383	1338697,884	53,135444	39,807014
2871	477720,564	1338694,955	53,135482	39,806972
2872	477722,764	1338692,241	53,135502	39,806932
2873	477724,475	1338689,156	53,135518	39,806886
2874	477725,915	1338685,741	53,135531	39,806835
2875	477727,525	1338684,215	53,135546	39,806813
2876	477730,116	1338682,301	53,135570	39,806785
2877	477733,507	1338680,214	53,135600	39,806755
2878	477737,387	1338678,094	53,135636	39,806724
2879	477741,518	1338675,074	53,135673	39,806680
2880	477745,239	1338669,820	53,135707	39,806603
2881	477747,060	1338664,986	53,135725	39,806531
2882	477747,920	1338661,323	53,135733	39,806477
2883	477748,710	1338657,578	53,135741	39,806421
2884	477750,040	1338655,284	53,135753	39,806387
2885	477754,961	1338650,162	53,135798	39,806312
2886	477760,302	1338644,899	53,135847	39,806235
2887	477763,913	1338638,415	53,135880	39,806139
2888	477766,154	1338632,426	53,135902	39,806050
2889	477768,004	1338626,626	53,135919	39,805964
2890	477769,814	1338620,901	53,135936	39,805879
2891	477770,254	1338614,731	53,135941	39,805787
2892	477769,304	1338609,295	53,135934	39,805705
2893	477767,804	1338606,391	53,135921	39,805662
2894	477765,503	1338604,015	53,135900	39,805625
2895	477762,093	1338601,631	53,135870	39,805589
2896	477757,372	1338599,973	53,135828	39,805563
2897	477750,920	1338598,414	53,135770	39,805538
2898	477746,249	1338596,541	53,135729	39,805509
2899	477742,809	1338594,611	53,135698	39,805479
2900	477738,278	1338592,062	53,135658	39,805439
2901	477734,777	1338590,635	53,135627	39,805417
2902	477732,206	1338590,676	53,135604	39,805417
2903	477729,626	1338591,105	53,135580	39,805423
2904	477723,044	1338592,771	53,135521	39,805446
2905	477720,074	1338593,291	53,135494	39,805453
2906	477716,983	1338593,910	53,135466	39,805461
2907	477713,862	1338593,926	53,135438	39,805461
2908	477712,512	1338593,266	53,135426	39,805450
2909	477711,752	1338592,590	53,135419	39,805440
2910	477711,162	1338591,352	53,135414	39,805421

2911	477710,962	1338589,901	53,135413	39,805400
2912	477710,932	1338586,205	53,135413	39,805344
2913	477710,582	1338580,769	53,135411	39,805263
2914	477709,371	1338578,145	53,135400	39,805224
2915	477707,701	1338575,398	53,135386	39,805182
2916	477705,771	1338573,914	53,135369	39,805159
2917	477703,240	1338572,247	53,135346	39,805134
2918	477699,979	1338569,599	53,135317	39,805093
2919	477697,219	1338563,957	53,135294	39,805008
2920	477696,699	1338561,680	53,135289	39,804974
2921	477694,498	1338557,522	53,135270	39,804911
2922	477692,108	1338554,404	53,135249	39,804864
2923	477688,827	1338551,731	53,135220	39,804823
2924	477685,136	1338549,751	53,135187	39,804793
2925	477682,796	1338549,273	53,135167	39,804785
2926	477680,965	1338548,885	53,135150	39,804779
2927	477680,095	1338548,209	53,135142	39,804768
2928	477679,735	1338546,782	53,135139	39,804747
2929	477680,245	1338543,894	53,135144	39,804704
2930	477681,646	1338538,475	53,135158	39,804623
2931	477681,606	1338534,911	53,135158	39,804570
2932	477679,605	1338530,093	53,135141	39,804498
2933	477677,025	1338525,177	53,135119	39,804423
2934	477672,514	1338519,147	53,135079	39,804332
2935	477670,193	1338514,832	53,135059	39,804267
2936	477668,373	1338510,774	53,135043	39,804206
2937	477667,262	1338506,707	53,135034	39,804145
2938	477666,382	1338502,673	53,135027	39,804084
2939	477665,582	1338497,459	53,135020	39,804006
2940	477664,132	1338494,456	53,135008	39,803961
2941	477662,822	1338493,161	53,134996	39,803941
2942	477661,891	1338492,666	53,134988	39,803934
2943	477658,751	1338492,015	53,134960	39,803923
2944	477653,960	1338492,213	53,134917	39,803925
2945	477646,498	1338493,871	53,134850	39,803947
2946	477635,786	1338498,028	53,134753	39,804007
2947	477629,464	1338499,167	53,134696	39,804022
2948	477624,013	1338499,975	53,134647	39,804032
2949	477619,362	1338500,866	53,134605	39,804044
2950	477613,881	1338501,147	53,134555	39,804047
2951	477609,100	1338501,188	53,134512	39,804046
2952	477603,699	1338501,666	53,134464	39,804052
2953	477598,568	1338503,176	53,134418	39,804073
2954	477592,476	1338503,935	53,134363	39,804083
2955	477587,335	1338503,745	53,134317	39,804079
2956	477581,424	1338502,170	53,134264	39,804053

2957	477576,063	1338498,730	53,134216	39,804001
2958	477572,322	1338494,803	53,134183	39,803941
2959	477567,161	1338488,962	53,134138	39,803852
2960	477563,010	1338484,038	53,134101	39,803777
2961	477560,490	1338479,072	53,134079	39,803703
2962	477561,190	1338475,128	53,134086	39,803644
2963	477562,480	1338471,738	53,134099	39,803594
2964	477564,240	1338466,665	53,134115	39,803518
2965	477564,701	1338454,340	53,134121	39,803334
2966	477564,300	1338453,359	53,134118	39,803320
2967	477560,770	1338448,986	53,134087	39,803253
2968	477557,229	1338446,751	53,134055	39,803219
2969	477554,678	1338445,150	53,134033	39,803194
2970	477552,988	1338443,278	53,134018	39,803166
2971	477552,338	1338441,381	53,134012	39,803137
2972	477552,418	1338438,254	53,134014	39,803091
2973	477553,108	1338434,789	53,134020	39,803039
2974	477554,668	1338427,588	53,134036	39,802932
2975	477554,278	1338417,095	53,134034	39,802775
2976	477551,728	1338407,229	53,134013	39,802627
2977	477551,418	1338399,408	53,134011	39,802510
2978	477551,898	1338384,691	53,134018	39,802290
2979	477553,788	1338376,690	53,134036	39,802171
2980	477556,919	1338368,317	53,134066	39,802047
2981	477559,349	1338363,285	53,134088	39,801973
2982	477560,610	1338359,127	53,134100	39,801911
2983	477561,700	1338354,367	53,134111	39,801840
2984	477563,760	1338346,258	53,134131	39,801720
2985	477566,171	1338338,735	53,134154	39,801608
2986	477570,602	1338329,207	53,134195	39,801467
2987	477578,363	1338311,925	53,134268	39,801211
2988	477581,874	1338299,386	53,134301	39,801024
2989	477581,924	1338289,759	53,134303	39,800881
2990	477581,254	1338283,217	53,134298	39,800783
2991	477580,564	1338275,422	53,134293	39,800666
2992	477579,524	1338265,935	53,134286	39,800524
2993	477572,792	1338246,211	53,134228	39,800228
2994	477565,891	1338234,208	53,134168	39,800047
2995	477557,809	1338223,971	53,134098	39,799891
2996	477550,157	1338216,992	53,134030	39,799785
2997	477541,025	1338206,754	53,133950	39,799630
2998	477533,404	1338200,700	53,133882	39,799537
2999	477525,792	1338196,212	53,133815	39,799468
3000	477515,830	1338179,210	53,133728	39,799211
3001	477512,479	1338173,419	53,133699	39,799124
3002	477506,308	1338166,952	53,133644	39,799026

3003	477503,317	1338161,821	53,133618	39,798948
3004	477498,626	1338156,351	53,133577	39,798865
3005	477494,526	1338146,972	53,133542	39,798724
3006	477493,555	1338140,331	53,133534	39,798624
3007	477492,775	1338132,907	53,133528	39,798513
3008	477496,286	1338121,968	53,133562	39,798351
3009	477501,957	1338108,902	53,133615	39,798157
3010	477507,098	1338095,785	53,133663	39,797963
3011	477509,969	1338085,020	53,133691	39,797803
3012	477510,919	1338074,881	53,133701	39,797652
3013	477510,199	1338065,576	53,133696	39,797512
3014	477508,579	1338053,945	53,133683	39,797338
3015	477506,468	1338044,268	53,133666	39,797193
3016	477506,248	1338039,129	53,133665	39,797116
3017	477504,098	1338031,317	53,133647	39,796999
3018	477503,517	1338024,280	53,133643	39,796894
3019	477504,688	1338016,072	53,133655	39,796771
3020	477506,448	1338011,791	53,133671	39,796708
3021	477509,399	1338006,280	53,133699	39,796626
3022	477514,820	1337992,059	53,133750	39,796415
3023	477524,562	1337970,677	53,133841	39,796099
3024	477539,825	1337939,750	53,133983	39,795641
3025	477543,926	1337923,111	53,134022	39,795394
3026	477544,256	1337917,889	53,134026	39,795316
3027	477543,466	1337910,358	53,134020	39,795203
3028	477540,795	1337903,098	53,133998	39,795094
3029	477537,205	1337896,417	53,133966	39,794993
3030	477532,784	1337891,442	53,133928	39,794917
3031	477528,623	1337887,961	53,133891	39,794864
3032	477524,612	1337885,956	53,133855	39,794833
3033	477516,920	1337883,713	53,133786	39,794798
3034	477491,935	1337878,260	53,133563	39,794709
3035	477476,062	1337872,989	53,133421	39,794626
3036	477470,941	1337871,405	53,133375	39,794601
3037	477462,379	1337868,031	53,133299	39,794548
3038	477457,268	1337866,612	53,133253	39,794526
3039	477451,666	1337863,642	53,133203	39,794480
3040	477448,906	1337860,804	53,133179	39,794437
3041	477445,155	1337854,015	53,133147	39,794334
3042	477442,034	1337845,741	53,133120	39,794210
3043	477439,154	1337833,837	53,133096	39,794031
3044	477437,333	1337828,574	53,133080	39,793952
3045	477435,943	1337822,346	53,133069	39,793859
3046	477434,783	1337814,171	53,133060	39,793736
3047	477434,973	1337807,060	53,133063	39,793630
3048	477436,013	1337801,063	53,133073	39,793541

3049	477438,504	1337793,886	53,133097	39,793434
3050	477441,484	1337787,815	53,133124	39,793345
3051	477449,406	1337776,315	53,133197	39,793175
3052	477460,288	1337765,212	53,133297	39,793012
3053	477464,919	1337757,721	53,133340	39,792901
3054	477467,050	1337752,450	53,133360	39,792823
3055	477467,410	1337748,796	53,133364	39,792769
3056	477467,240	1337743,161	53,133363	39,792685
3057	477467,200	1337736,743	53,133364	39,792589
3058	477467,760	1337730,763	53,133370	39,792500
3059	477468,560	1337726,622	53,133378	39,792438
3060	477470,430	1337721,589	53,133395	39,792363
3061	477472,051	1337714,718	53,133411	39,792261
3062	477473,241	1337706,361	53,133423	39,792137
3063	477474,151	1337701,511	53,133432	39,792064
3064	477477,732	1337694,474	53,133465	39,791960
3065	477481,193	1337688,147	53,133498	39,791867
3066	477484,463	1337678,883	53,133528	39,791729
3067	477486,724	1337669,438	53,133550	39,791589
3068	477487,174	1337662,384	53,133555	39,791484
3069	477487,504	1337656,338	53,133559	39,791393
3070	477487,934	1337650,266	53,133564	39,791303
3071	477490,035	1337645,308	53,133584	39,791229
3072	477493,935	1337640,755	53,133620	39,791162
3073	477498,626	1337635,624	53,133663	39,791087
3074	477504,358	1337631,697	53,133715	39,791030
3075	477513,330	1337628,381	53,133796	39,790983
3076	477518,711	1337625,890	53,133845	39,790947
3077	477522,782	1337624,578	53,133882	39,790928
3078	477526,512	1337622,276	53,133915	39,790895
3079	477528,803	1337619,950	53,133936	39,790861
3080	477530,263	1337616,642	53,133950	39,790812
3081	477530,483	1337612,361	53,133953	39,790748
3082	477530,433	1337607,964	53,133953	39,790682
3083	477529,913	1337603,287	53,133949	39,790612
3084	477529,743	1337596,893	53,133949	39,790517
3085	477529,943	1337590,385	53,133952	39,790420
3086	477532,574	1337570,314	53,133978	39,790121
3087	477532,634	1337561,562	53,133980	39,789990
3088	477532,314	1337554,335	53,133979	39,789882
3089	477531,433	1337547,926	53,133972	39,789786
3090	477530,043	1337544,502	53,133960	39,789734
3091	477528,103	1337542,580	53,133943	39,789705
3092	477525,102	1337539,883	53,133916	39,789664
3093	477521,451	1337537,960	53,133884	39,789634
3094	477517,851	1337536,385	53,133852	39,789610

3095	477514,070	1337534,471	53,133818	39,789580
3096	477508,669	1337530,998	53,133770	39,789527
3097	477505,178	1337529,060	53,133739	39,789497
3098	477500,197	1337527,756	53,133695	39,789476
3099	477494,916	1337527,797	53,133647	39,789475
3100	477489,314	1337527,863	53,133597	39,789475
3101	477477,312	1337529,579	53,133489	39,789497
3102	477461,769	1337531,567	53,133349	39,789523
3103	477448,816	1337532,532	53,133232	39,789533
3104	477406,887	1337532,458	53,132856	39,789521
3105	477378,321	1337531,534	53,132599	39,789499
3106	477367,578	1337530,008	53,132503	39,789474
3107	477354,606	1337526,774	53,132387	39,789422
3108	477342,913	1337521,652	53,132283	39,789342
3109	477337,072	1337518,905	53,132231	39,789299
3110	477333,971	1337516,512	53,132203	39,789263
3111	477330,060	1337510,433	53,132169	39,789171
3112	477327,610	1337504,567	53,132148	39,789083
3113	477325,109	1337495,435	53,132127	39,788946
3114	477324,309	1337487,557	53,132121	39,788828
3115	477322,809	1337473,979	53,132110	39,788625
3116	477320,918	1337463,049	53,132095	39,788461
3117	477317,988	1337453,876	53,132070	39,788323
3118	477312,677	1337447,771	53,132023	39,788230
3119	477306,335	1337442,673	53,131967	39,788152
3120	477301,864	1337441,229	53,131927	39,788130
3121	477296,763	1337440,751	53,131881	39,788121
3122	477292,052	1337441,064	53,131839	39,788125
3123	477281,770	1337442,640	53,131746	39,788145
3124	477269,417	1337444,249	53,131635	39,788166
3125	477255,775	1337446,451	53,131512	39,788195
3126	477243,072	1337446,055	53,131398	39,788186
3127	477235,760	1337444,339	53,131333	39,788158
3128	477227,949	1337443,770	53,131263	39,788147
3129	477226,468	1337443,770	53,131249	39,788147
3130	477223,618	1337443,283	53,131224	39,788139
3131	477222,537	1337442,434	53,131214	39,788126
3132	477222,117	1337441,394	53,131211	39,788110
3133	477222,097	1337439,571	53,131211	39,788083
3134	477222,787	1337435,562	53,131218	39,788023
3135	477223,308	1337432,097	53,131223	39,787972
3136	477223,388	1337427,032	53,131224	39,787896
3137	477223,838	1337421,489	53,131229	39,787814
3138	477225,728	1337414,427	53,131247	39,787709
3139	477227,749	1337408,826	53,131267	39,787625
3140	477230,669	1337403,118	53,131294	39,787541

3141	477233,620	1337397,203	53,131321	39,787453
3142	477235,690	1337391,165	53,131341	39,787364
3143	477236,440	1337386,190	53,131348	39,787290
3144	477236,330	1337381,851	53,131348	39,787225
3145	477234,890	1337376,770	53,131336	39,787149
3146	477233,360	1337371,836	53,131323	39,787075
3147	477233,870	1337368,471	53,131328	39,787024
3148	477235,000	1337365,509	53,131339	39,786980
3149	477237,181	1337363,183	53,131359	39,786946
3150	477240,441	1337360,131	53,131389	39,786902
3151	477242,112	1337358,093	53,131404	39,786872
3152	477244,942	1337353,474	53,131430	39,786803
3153	477246,923	1337350,306	53,131448	39,786757
3154	477248,283	1337345,447	53,131461	39,786684
3155	477249,223	1337341,933	53,131470	39,786632
3156	477250,723	1337338,171	53,131484	39,786576
3157	477251,734	1337336,596	53,131494	39,786553
3158	477252,704	1337336,026	53,131503	39,786545
3159	477254,274	1337335,828	53,131517	39,786542
3160	477256,605	1337335,927	53,131538	39,786544
3161	477259,735	1337336,521	53,131566	39,786554
3162	477264,906	1337337,123	53,131612	39,786565
3163	477270,618	1337336,637	53,131663	39,786559
3164	477274,949	1337335,408	53,131703	39,786542
3165	477278,019	1337334,137	53,131730	39,786524
3166	477283,711	1337329,955	53,131782	39,786463
3167	477288,532	1337327,917	53,131826	39,786434
3168	477293,313	1337326,589	53,131869	39,786415
3169	477298,304	1337326,441	53,131914	39,786414
3170	477303,775	1337326,135	53,131963	39,786411
3171	477308,256	1337325,475	53,132003	39,786402
3172	477310,636	1337324,015	53,132025	39,786381
3173	477312,737	1337322,267	53,132044	39,786356
3174	477314,727	1337319,973	53,132062	39,786322
3175	477317,718	1337315,964	53,132090	39,786263
3176	477324,689	1337309,521	53,132154	39,786169
3177	477332,961	1337300,488	53,132229	39,786036
3178	477342,223	1337292,998	53,132314	39,785927
3179	477350,535	1337285,384	53,132390	39,785815
3180	477353,815	1337282,381	53,132420	39,785771
3181	477355,916	1337280,022	53,132439	39,785736
3182	477357,326	1337277,069	53,132452	39,785693
3183	477358,727	1337273,423	53,132465	39,785639
3184	477359,437	1337269,389	53,132472	39,785579
3185	477359,337	1337266,567	53,132472	39,785536
3186	477358,917	1337263,193	53,132469	39,785486

3187	477357,866	1337260,752	53,132460	39,785449
3188	477356,116	1337256,949	53,132445	39,785392
3189	477354,166	1337253,525	53,132428	39,785340
3190	477353,415	1337251,628	53,132421	39,785312
3191	477353,485	1337250,490	53,132422	39,785295
3192	477353,896	1337249,227	53,132426	39,785276
3193	477354,526	1337247,091	53,132432	39,785244
3194	477354,626	1337244,707	53,132433	39,785209
3195	477353,996	1337242,933	53,132428	39,785182
3196	477352,385	1337240,442	53,132414	39,785144
3197	477348,484	1337237,043	53,132379	39,785092
3198	477344,133	1337231,788	53,132341	39,785013
3199	477341,303	1337227,812	53,132316	39,784953
3200	477340,143	1337225,205	53,132306	39,784913
3201	477338,912	1337222,887	53,132296	39,784878
3202	477336,912	1337220,891	53,132278	39,784848
3203	477334,231	1337219,109	53,132254	39,784821
3204	477332,761	1337217,996	53,132241	39,784804
3205	477331,661	1337216,857	53,132231	39,784786
3206	477330,641	1337215,356	53,132222	39,784764
3207	477329,410	1337213,393	53,132212	39,784734
3208	477327,320	1337211,454	53,132193	39,784704
3209	477324,629	1337210,076	53,132169	39,784683
3210	477321,639	1337208,921	53,132143	39,784665
3211	477317,738	1337208,162	53,132108	39,784653
3212	477312,977	1337207,832	53,132065	39,784647
3213	477308,146	1337206,183	53,132022	39,784621
3214	477302,565	1337204,368	53,131972	39,784592
3215	477290,202	1337198,981	53,131862	39,784508
3216	477274,969	1337191,375	53,131726	39,784390
3217	477263,506	1337183,439	53,131625	39,784269
3218	477255,915	1337178,671	53,131557	39,784195
3219	477245,442	1337169,572	53,131465	39,784057
3220	477238,501	1337162,676	53,131403	39,783952
3221	477234,450	1337157,240	53,131368	39,783870
3222	477231,309	1337151,993	53,131340	39,783790
3223	477230,169	1337148,586	53,131331	39,783739
3224	477229,929	1337146,243	53,131329	39,783704
3225	477230,069	1337143,158	53,131331	39,783658
3226	477231,009	1337140,452	53,131340	39,783618
3227	477232,079	1337137,788	53,131350	39,783578
3228	477234,460	1337132,995	53,131372	39,783507
3229	477237,111	1337130,075	53,131396	39,783464
3230	477244,082	1337124,160	53,131460	39,783378
3231	477261,376	1337115,828	53,131616	39,783258
3232	477275,979	1337105,682	53,131749	39,783111

3233	477280,050	1337103,314	53,131786	39,783076
3234	477282,170	1337102,770	53,131805	39,783069
3235	477285,741	1337102,390	53,131838	39,783064
3236	477288,652	1337102,167	53,131864	39,783062
3237	477291,372	1337101,326	53,131888	39,783050
3238	477293,293	1337100,204	53,131906	39,783034
3239	477295,193	1337098,810	53,131923	39,783013
3240	477297,483	1337096,376	53,131944	39,782978
3241	477299,774	1337094,504	53,131965	39,782950
3242	477302,184	1337093,035	53,131987	39,782929
3243	477305,105	1337091,146	53,132013	39,782901
3244	477307,876	1337088,977	53,132039	39,782870
3245	477309,876	1337086,601	53,132057	39,782835
3246	477311,616	1337083,277	53,132073	39,782786
3247	477312,707	1337080,315	53,132083	39,782742
3248	477314,427	1337076,322	53,132100	39,782683
3249	477315,497	1337073,889	53,132110	39,782647
3250	477316,818	1337071,447	53,132122	39,782610
3251	477319,078	1337067,306	53,132143	39,782549
3252	477320,608	1337062,711	53,132157	39,782481
3253	477322,119	1337056,037	53,132172	39,782382
3254	477322,319	1337048,547	53,132175	39,782270
3255	477322,219	1337040,752	53,132175	39,782153
3256	477320,458	1337031,578	53,132161	39,782016
3257	477317,998	1337024,327	53,132140	39,781907
3258	477315,067	1337019,204	53,132115	39,781830
3259	477312,597	1337016,532	53,132093	39,781789
3260	477308,976	1337013,983	53,132061	39,781750
3261	477303,195	1337011,343	53,132009	39,781709
3262	477299,224	1337010,609	53,131974	39,781697
3263	477295,763	1337010,105	53,131943	39,781688
3264	477291,552	1337010,419	53,131905	39,781692
3265	477287,531	1337011,467	53,131868	39,781707
3266	477282,640	1337014,519	53,131824	39,781751
3267	477279,020	1337016,779	53,131791	39,781784
3268	477276,629	1337017,423	53,131770	39,781793
3269	477273,838	1337017,555	53,131744	39,781794
3270	477267,117	1337016,977	53,131684	39,781783
3271	477263,816	1337017,150	53,131654	39,781785
3272	477260,986	1337018,437	53,131629	39,781803
3273	477259,015	1337020,062	53,131611	39,781827
3274	477255,564	1337024,517	53,131579	39,781893
3275	477252,444	1337026,786	53,131551	39,781926
3276	477250,883	1337027,536	53,131537	39,781937
3277	477248,593	1337027,553	53,131516	39,781936
3278	477245,922	1337027,124	53,131492	39,781929

3279	477239,421	1337024,806	53,131434	39,781893
3280	477229,709	1337021,828	53,131347	39,781846
3281	477222,898	1337020,293	53,131286	39,781821
3282	477216,376	1337017,035	53,131228	39,781770
3283	477207,434	1337009,429	53,131149	39,781654
3284	477201,163	1337002,178	53,131094	39,781544
3285	477198,442	1336995,117	53,131071	39,781438
3286	477197,922	1336988,748	53,131067	39,781343
3287	477198,132	1336984,310	53,131070	39,781277
3288	477199,072	1336980,854	53,131079	39,781225
3289	477201,393	1336977,653	53,131100	39,781178
3290	477203,993	1336972,118	53,131124	39,781096
3291	477205,964	1336965,807	53,131143	39,781002
3292	477207,684	1336960,255	53,131160	39,780920
3293	477208,644	1336956,931	53,131169	39,780871
3294	477208,744	1336952,963	53,131170	39,780811
3295	477208,694	1336946,388	53,131171	39,780713
3296	477209,135	1336942,371	53,131175	39,780653
3297	477209,915	1336939,417	53,131183	39,780609
3298	477211,425	1336936,217	53,131197	39,780562
3299	477212,975	1336933,305	53,131211	39,780519
3300	477214,926	1336930,236	53,131229	39,780474
3301	477216,356	1336926,796	53,131243	39,780423
3302	477216,366	1336921,640	53,131244	39,780346
3303	477215,346	1336918,035	53,131235	39,780291
3304	477213,686	1336911,626	53,131221	39,780195
3305	477213,065	1336907,377	53,131216	39,780132
3306	477213,165	1336903,286	53,131218	39,780071
3307	477213,826	1336899,351	53,131225	39,780012
3308	477215,906	1336894,162	53,131244	39,779935
3309	477218,287	1336890,367	53,131266	39,779879
3310	477222,757	1336886,185	53,131307	39,779818
3311	477226,878	1336882,002	53,131345	39,779756
3312	477228,809	1336878,001	53,131363	39,779697
3313	477229,429	1336873,341	53,131369	39,779628
3314	477228,899	1336867,789	53,131365	39,779545
3315	477230,089	1336859,267	53,131377	39,779418
3316	477229,729	1336851,983	53,131375	39,779309
3317	477227,308	1336840,228	53,131355	39,779133
3318	477227,268	1336834,783	53,131356	39,779051
3319	477227,188	1336824,216	53,131357	39,778893
3320	477226,568	1336814,210	53,131353	39,778744
3321	477225,258	1336808,246	53,131342	39,778654
3322	477223,738	1336802,422	53,131329	39,778567
3323	477221,877	1336798,206	53,131313	39,778503
3324	477219,397	1336794,593	53,131292	39,778449

3325	477214,216	1336788,126	53,131246	39,778351
3326	477209,715	1336781,468	53,131207	39,778250
3327	477204,564	1336772,897	53,131162	39,778121
3328	477200,323	1336762,858	53,131125	39,777970
3329	477199,072	1336755,326	53,131115	39,777857
3330	477197,372	1336748,356	53,131101	39,777752
3331	477195,172	1336741,525	53,131083	39,777650
3332	477191,611	1336736,345	53,131052	39,777571
3333	477187,540	1336730,067	53,131016	39,777476
3334	477186,410	1336727,254	53,131006	39,777434
3335	477186,110	1336723,377	53,131004	39,777376
3336	477185,800	1336718,609	53,131002	39,777305
3337	477186,920	1336712,884	53,131013	39,777220
3338	477186,570	1336708,693	53,131011	39,777157
3339	477185,880	1336707,885	53,131005	39,777145
3340	477183,199	1336706,012	53,130981	39,777116
3341	477180,969	1336703,150	53,130961	39,777073
3342	477179,298	1336699,858	53,130947	39,777023
3343	477177,468	1336695,833	53,130931	39,776962
3344	477175,537	1336693,168	53,130914	39,776922
3345	477172,677	1336691,238	53,130889	39,776892
3346	477167,676	1336689,019	53,130844	39,776858
3347	477161,524	1336683,665	53,130790	39,776776
3348	477154,673	1336676,430	53,130729	39,776666
3349	477142,470	1336660,575	53,130622	39,776426
3350	477137,769	1336653,035	53,130581	39,776312
3351	477135,469	1336647,426	53,130562	39,776228
3352	477133,738	1336640,472	53,130547	39,776124
3353	477133,458	1336635,382	53,130546	39,776048
3354	477133,908	1336629,756	53,130550	39,775964
3355	477134,239	1336625,037	53,130554	39,775893
3356	477133,588	1336620,269	53,130549	39,775822
3357	477132,138	1336616,672	53,130537	39,775768
3358	477130,438	1336613,991	53,130522	39,775727
3359	477127,797	1336610,024	53,130499	39,775667
3360	477124,056	1336604,010	53,130466	39,775576
3361	477121,726	1336599,069	53,130446	39,775502
3362	477119,115	1336591,619	53,130424	39,775390
3363	477115,485	1336581,836	53,130393	39,775243
3364	477112,574	1336575,426	53,130368	39,775146
3365	477109,363	1336571,103	53,130339	39,775081
3366	477106,313	1336568,035	53,130313	39,775034
3367	477103,022	1336566,063	53,130283	39,775004
3368	477099,431	1336565,065	53,130251	39,774988
3369	477096,030	1336564,158	53,130221	39,774974
3370	477091,880	1336563,679	53,130184	39,774965

3371	477089,489	1336563,968	53,130162	39,774969
3372	477086,478	1336564,554	53,130135	39,774977
3373	477083,848	1336565,378	53,130111	39,774989
3374	477081,837	1336566,170	53,130093	39,775000
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3376	477077,486	1336566,187	53,130054	39,774999
3377	477075,226	1336565,642	53,130034	39,774990
3378	477072,085	1336564,496	53,130006	39,774972
3379	477066,844	1336561,510	53,129959	39,774926
3380	477060,573	1336557,484	53,129903	39,774864
3381	477052,481	1336553,013	53,129831	39,774795
3382	477044,059	1336548,434	53,129756	39,774725
3383	477036,938	1336544,087	53,129693	39,774658
3384	477032,787	1336540,226	53,129657	39,774599
3385	477027,636	1336535,277	53,129611	39,774524
3386	477024,545	1336530,698	53,129584	39,774455
3387	477022,595	1336526,401	53,129567	39,774390
3388	477020,884	1336523,629	53,129552	39,774348
3389	477018,964	1336521,748	53,129535	39,774319
3390	477017,034	1336520,172	53,129518	39,774295
3391	477016,263	1336519,050	53,129512	39,774278
3392	477015,743	1336517,937	53,129507	39,774262
3393	477015,593	1336513,441	53,129506	39,774195
3394	477014,853	1336504,383	53,129501	39,774059
3395	477014,223	1336501,768	53,129496	39,774020
3396	477012,813	1336498,576	53,129484	39,773972
3397	477010,242	1336495,210	53,129461	39,773921
3398	477009,382	1336493,626	53,129454	39,773897
3399	477008,622	1336491,292	53,129447	39,773862
3400	477008,352	1336485,740	53,129446	39,773779
3401	477007,481	1336473,044	53,129440	39,773589
3402	477005,751	1336460,093	53,129427	39,773395
3403	477004,541	1336449,278	53,129418	39,773233
3404	477004,031	1336445,360	53,129414	39,773175
3405	477004,001	1336441,095	53,129414	39,773111
3406	477003,971	1336437,630	53,129414	39,773059
3407	477004,521	1336434,801	53,129420	39,773017
3408	477005,341	1336432,276	53,129427	39,772979
3409	477006,821	1336427,978	53,129441	39,772916
3410	477007,782	1336424,703	53,129451	39,772867
3411	477007,982	1336419,927	53,129453	39,772796
3412	477007,331	1336414,128	53,129448	39,772709
3413	477007,151	1336407,256	53,129448	39,772606
3414	477007,371	1336403,701	53,129450	39,772553
3415	477008,632	1336397,341	53,129463	39,772459
3416	477010,252	1336393,340	53,129478	39,772399

3417	477015,193	1336384,496	53,129524	39,772269
3418	477017,004	1336378,516	53,129541	39,772180
3419	477017,354	1336374,614	53,129545	39,772121
3420	477016,773	1336370,308	53,129540	39,772057
3421	477014,533	1336365,540	53,129521	39,771985
3422	477011,472	1336359,039	53,129494	39,771887
3423	477010,042	1336355,764	53,129482	39,771838
3424	477009,602	1336353,388	53,129479	39,771802
3425	477009,582	1336351,186	53,129479	39,771769
3426	477010,012	1336347,754	53,129483	39,771718
3427	477012,112	1336341,773	53,129503	39,771630
3428	477017,104	1336332,122	53,129549	39,771487
3429	477022,545	1336318,741	53,129600	39,771288
3430	477025,335	1336311,433	53,129627	39,771180
3431	477027,106	1336303,942	53,129644	39,771069
3432	477027,316	1336297,335	53,129647	39,770970
3433	477027,246	1336287,765	53,129648	39,770827
3434	477027,196	1336280,976	53,129648	39,770726
3435	477027,126	1336272,983	53,129649	39,770606
3436	477026,406	1336266,029	53,129644	39,770502
3437	477024,985	1336263,026	53,129631	39,770457
3438	477024,545	1336260,246	53,129628	39,770415
3439	477024,735	1336256,740	53,129630	39,770363
3440	477025,775	1336253,952	53,129640	39,770322
3441	477028,166	1336250,322	53,129662	39,770268
3442	477032,357	1336243,813	53,129701	39,770172
3443	477038,338	1336235,696	53,129756	39,770052
3444	477046,750	1336223,404	53,129833	39,769871
3445	477062,673	1336204,976	53,129979	39,769600
3446	477067,464	1336198,912	53,130023	39,769511
3447	477070,565	1336191,364	53,130052	39,769399
3448	477072,045	1336182,109	53,130067	39,769261
3449	477072,715	1336170,403	53,130075	39,769086
3450	477072,865	1336156,858	53,130079	39,768884
3451	477073,496	1336141,357	53,130087	39,768653
3452	477075,386	1336124,883	53,130106	39,768407
3453	477080,707	1336099,302	53,130158	39,768026
3454	477086,048	1336077,763	53,130210	39,767706
3455	477094,380	1336054,971	53,130288	39,767368
3456	477102,832	1336036,451	53,130367	39,767094
3457	477106,103	1336027,435	53,130398	39,766960
3458	477107,553	1336021,503	53,130412	39,766872
3459	477107,033	1336013,724	53,130409	39,766755
3460	477106,293	1336009,880	53,130403	39,766698
3461	477106,263	1336005,945	53,130403	39,766639
3462	477106,943	1336001,697	53,130410	39,766576

3463	477108,313	1335996,970	53,130423	39,766505
3464	477110,594	1335992,540	53,130444	39,766440
3465	477111,904	1335988,382	53,130456	39,766378
3466	477112,634	1335982,591	53,130464	39,766292
3467	477112,584	1335975,646	53,130465	39,766188
3468	477113,254	1335969,483	53,130472	39,766096
3469	477116,305	1335961,795	53,130500	39,765982
3470	477121,976	1335952,028	53,130553	39,765838
3471	477126,907	1335943,003	53,130598	39,765704
3472	477133,478	1335933,203	53,130659	39,765560
3473	477136,699	1335926,389	53,130689	39,765459
3474	477139,770	1335919,839	53,130718	39,765362
3475	477142,680	1335910,394	53,130745	39,765221
3476	477147,271	1335901,534	53,130788	39,765090
3477	477152,592	1335892,930	53,130837	39,764963
3478	477165,575	1335879,508	53,130956	39,764766
3479	477168,526	1335877,256	53,130983	39,764733
3480	477171,627	1335874,608	53,131011	39,764695
3481	477173,947	1335871,086	53,131033	39,764643
3482	477174,977	1335866,359	53,131043	39,764572
3483	477174,927	1335859,446	53,131043	39,764469
3484	477174,077	1335846,866	53,131038	39,764281
3485	477173,227	1335832,834	53,131032	39,764071
3486	477173,067	1335811,048	53,131034	39,763746
3487	477174,377	1335785,797	53,131050	39,763369
3488	477177,478	1335767,912	53,131081	39,763103
3489	477180,358	1335759,044	53,131108	39,762971
3490	477182,699	1335753,550	53,131130	39,762889
3491	477186,950	1335747,932	53,131169	39,762807
3492	477192,611	1335737,860	53,131222	39,762658
3493	477194,371	1335730,997	53,131239	39,762556
3494	477194,922	1335721,452	53,131245	39,762413
3495	477191,951	1335714,647	53,131219	39,762311
3496	477188,350	1335709,087	53,131188	39,762227
3497	477183,989	1335702,768	53,131150	39,762131
3498	477180,979	1335698,668	53,131123	39,762069
3499	477180,018	1335691,606	53,131116	39,761964
3500	477180,688	1335684,429	53,131123	39,761857
3501	477183,799	1335672,072	53,131153	39,761673
3502	477188,780	1335658,230	53,131200	39,761467
3503	477193,431	1335633,977	53,131246	39,761106
3504	477193,741	1335619,895	53,131251	39,760896
3505	477197,412	1335571,876	53,131291	39,760180
3506	477199,773	1335548,143	53,131316	39,759826
3507	477200,653	1335531,611	53,131327	39,759579
3508	477202,553	1335519,139	53,131346	39,759393

3509	477205,484	1335503,366	53,131375	39,759159
3510	477206,184	1335495,117	53,131383	39,759036
3511	477206,124	1335485,737	53,131384	39,758896
3512	477205,764	1335476,877	53,131382	39,758763
3513	477204,204	1335469,090	53,131369	39,758646
3514	477203,093	1335463,060	53,131360	39,758556
3515	477201,033	1335456,527	53,131342	39,758458
3516	477199,292	1335451,420	53,131328	39,758381
3517	477197,982	1335441,315	53,131317	39,758230
3518	477196,912	1335432,067	53,131309	39,758091
3519	477196,082	1335420,568	53,131304	39,757919
3520	477195,662	1335413,432	53,131301	39,757813
3521	477195,932	1335405,744	53,131305	39,757698
3522	477198,502	1335393,560	53,131330	39,757517
3523	477198,422	1335386,177	53,131330	39,757406
3524	477195,422	1335376,096	53,131305	39,757255
3525	477196,742	1335368,193	53,131318	39,757137
3526	477198,812	1335362,204	53,131338	39,757048
3527	477201,153	1335355,836	53,131360	39,756954
3528	477201,353	1335351,439	53,131362	39,756888
3529	477200,493	1335346,786	53,131355	39,756819
3530	477198,472	1335343,874	53,131337	39,756775
3531	477195,082	1335335,642	53,131308	39,756651
3532	477191,341	1335326,171	53,131276	39,756508
3533	477180,468	1335310,984	53,131181	39,756279
3534	477171,387	1335295,360	53,131102	39,756043
3535	477165,905	1335283,622	53,131055	39,755866
3536	477163,105	1335269,416	53,131032	39,755653
3537	477161,944	1335246,409	53,131025	39,755309
3538	477161,354	1335233,573	53,131022	39,755117
3539	477163,225	1335223,377	53,131040	39,754965
3540	477167,606	1335211,416	53,131081	39,754788
3541	477170,946	1335202,391	53,131113	39,754654
3542	477176,798	1335195,024	53,131166	39,754546
3543	477185,580	1335188,903	53,131246	39,754456
3544	477195,612	1335184,506	53,131337	39,754393
3545	477208,004	1335181,652	53,131449	39,754354
3546	477220,447	1335179,714	53,131561	39,754328
3547	477226,318	1335175,828	53,131614	39,754272
3548	477231,589	1335173,386	53,131662	39,754237
3549	477235,660	1335168,866	53,131699	39,754170
3550	477237,841	1335164,485	53,131720	39,754106
3551	477239,061	1335155,733	53,131732	39,753975
3552	477238,231	1335144,184	53,131726	39,753802
3553	477237,561	1335121,878	53,131724	39,753469
3554	477237,741	1335112,630	53,131727	39,753331

3555	477236,630	1335098,796	53,131719	39,753124
3556	477233,670	1335063,151	53,131698	39,752591
3557	477234,560	1335051,652	53,131708	39,752419
3558	477235,680	1335047,288	53,131719	39,752354
3559	477237,981	1335043,295	53,131740	39,752295
3560	477242,492	1335036,671	53,131782	39,752198
3561	477245,182	1335031,919	53,131807	39,752127
3562	477246,673	1335026,805	53,131821	39,752051
3563	477250,103	1335013,697	53,131854	39,751857
3564	477250,954	1335001,224	53,131864	39,751670
3565	477250,063	1334984,775	53,131858	39,751425
3566	477247,973	1334974,183	53,131841	39,751266
3567	477239,771	1334953,238	53,131771	39,750951
3568	477234,710	1334935,576	53,131728	39,750686
3569	477230,209	1334900,294	53,131693	39,750157
3570	477229,629	1334878,945	53,131691	39,749838
3571	477227,799	1334860,384	53,131678	39,749561
3572	477224,548	1334835,323	53,131653	39,749185
3573	477211,905	1334758,514	53,131551	39,748035
3574	477209,925	1334697,650	53,131543	39,747125
3575	477202,703	1334661,972	53,131484	39,746590
3576	477194,922	1334635,484	53,131418	39,746193
3577	477188,430	1334617,484	53,131363	39,745922
3578	477176,678	1334592,901	53,131261	39,745552
3579	477148,342	1334531,304	53,131016	39,744624
3580	477134,589	1334489,735	53,130899	39,744000
3581	477130,108	1334472,107	53,130862	39,743735
3582	477128,497	1334453,472	53,130850	39,743457
3583	477127,387	1334436,099	53,130843	39,743197
3584	477128,257	1334430,143	53,130852	39,743108
3585	477130,998	1334425,507	53,130877	39,743040
3586	477133,528	1334422,001	53,130901	39,742988
3587	477140,810	1334416,094	53,130967	39,742902
3588	477164,455	1334398,036	53,131182	39,742638
3589	477175,557	1334388,740	53,131283	39,742502
3590	477189,590	1334380,070	53,131411	39,742376
3591	477200,053	1334372,290	53,131506	39,742263
3592	477229,929	1334344,243	53,131779	39,741852
3593	477252,274	1334319,528	53,131983	39,741488
3594	477277,769	1334285,508	53,132218	39,740987
3595	477292,142	1334262,105	53,132351	39,740641
3596	477299,084	1334242,059	53,132416	39,740344
3597	477303,335	1334227,565	53,132457	39,740128
3598	477305,395	1334207,717	53,132478	39,739832
3599	477306,325	1334195,822	53,132489	39,739655
3600	477306,495	1334185,749	53,132492	39,739504

3601	477305,385	1334172,617	53,132484	39,739308
3602	477304,055	1334160,944	53,132474	39,739133
3603	477304,425	1334141,723	53,132480	39,738846
3604	477304,555	1334131,651	53,132483	39,738696
3605	477302,445	1334122,733	53,132465	39,738562
3606	477301,404	1334113,280	53,132457	39,738421
3607	477299,254	1334104,873	53,132439	39,738294
3608	477294,963	1334096,476	53,132402	39,738168
3609	477291,642	1334090,808	53,132373	39,738082
3610	477289,492	1334084,168	53,132355	39,737983
3611	477288,902	1334078,303	53,132351	39,737895
3612	477289,212	1334072,759	53,132354	39,737812
3613	477290,252	1334068,420	53,132364	39,737748
3614	477289,522	1334063,487	53,132358	39,737674
3615	477285,071	1334054,957	53,132320	39,737545
3616	477278,329	1334048,077	53,132260	39,737441
3617	477269,587	1334040,933	53,132183	39,737332
3618	477261,176	1334031,669	53,132109	39,737191
3619	477240,701	1333999,085	53,131930	39,736699
3620	477221,107	1333959,125	53,131760	39,736097
3621	477201,323	1333917,574	53,131589	39,735471
3622	477197,492	1333906,363	53,131556	39,735303
3623	477194,111	1333894,987	53,131528	39,735132
3624	477191,571	1333887,785	53,131506	39,735024
3625	477189,330	1333879,330	53,131487	39,734897
3626	477189,250	1333868,218	53,131488	39,734731
3627	477190,901	1333860,637	53,131504	39,734618
3628	477193,591	1333848,214	53,131530	39,734433
3629	477195,822	1333836,755	53,131552	39,734263
3630	477195,702	1333826,749	53,131553	39,734113
3631	477192,821	1333812,874	53,131529	39,733905
3632	477187,100	1333790,444	53,131481	39,733569
3633	477180,408	1333767,643	53,131425	39,733226
3634	477173,947	1333740,379	53,131371	39,732817
3635	477171,597	1333725,233	53,131352	39,732590
3636	477170,656	1333697,367	53,131348	39,732174
3637	477169,776	1333680,687	53,131343	39,731925
3638	477171,637	1333662,811	53,131362	39,731658
3639	477175,557	1333644,225	53,131400	39,731382
3640	477176,928	1333624,584	53,131416	39,731088
3641	477175,987	1333613,018	53,131409	39,730915
3642	477173,487	1333605,594	53,131388	39,730804
3643	477170,506	1333600,570	53,131362	39,730728
3644	477161,774	1333590,226	53,131285	39,730571
3645	477142,070	1333575,880	53,131110	39,730352
3646	477124,326	1333566,410	53,130952	39,730206

3647	477082,207	1333544,360	53,130577	39,729866
3648	477068,715	1333536,242	53,130458	39,729741
3649	477060,323	1333529,676	53,130383	39,729641
3650	477051,731	1333515,058	53,130308	39,729420
3651	477042,149	1333498,205	53,130225	39,729166
3652	477033,637	1333483,752	53,130151	39,728948
3653	477016,163	1333459,565	53,129997	39,728582
3654	476993,298	1333426,774	53,129797	39,728086
3655	476986,747	1333412,676	53,129740	39,727874
3656	476980,096	1333390,981	53,129684	39,727548
3657	476973,604	1333369,269	53,129629	39,727222
3658	476965,573	1333347,251	53,129560	39,726891
3659	476955,740	1333325,960	53,129475	39,726571
3660	476934,796	1333293,276	53,129292	39,726077
3661	476922,683	1333277,066	53,129186	39,725832
3662	476904,369	1333257,021	53,129025	39,725528
3663	476886,116	1333238,781	53,128864	39,725251
3664	476874,323	1333226,647	53,128760	39,725066
3665	476865,581	1333214,850	53,128683	39,724888
3666	476858,300	1333201,288	53,128620	39,724683
3667	476854,039	1333190,713	53,128583	39,724524
3668	476851,488	1333181,317	53,128561	39,724383
3669	476848,337	1333167,607	53,128535	39,724178
3670	476845,447	1333159,151	53,128511	39,724051
3671	476841,416	1333150,036	53,128476	39,723913
3672	476835,675	1333141,828	53,128426	39,723789
3673	476826,573	1333131,623	53,128345	39,723635
3674	476818,951	1333121,600	53,128278	39,723483
3675	476810,589	1333111,380	53,128205	39,723328
3676	476801,427	1333099,575	53,128124	39,723149
3677	476792,806	1333088,867	53,128049	39,722987
3678	476778,523	1333070,372	53,127923	39,722707
3679	476763,189	1333051,135	53,127788	39,722416
3680	476745,245	1333030,264	53,127630	39,722100
3681	476699,396	1332983,763	53,127226	39,721393
3682	476658,187	1332948,398	53,126861	39,720855
3683	476632,651	1332924,533	53,126635	39,720492
3684	476615,468	1332913,191	53,126483	39,720318
3685	476602,135	1332903,580	53,126365	39,720171
3686	476580,050	1332894,399	53,126168	39,720028
3687	476560,946	1332887,898	53,125997	39,719926
3688	476542,622	1332883,081	53,125833	39,719849
3689	476517,227	1332871,507	53,125607	39,719670
3690	476498,313	1332860,601	53,125439	39,719502
3691	476477,598	1332843,360	53,125255	39,719239
3692	476468,246	1332836,142	53,125172	39,719129

3693	476461,285	1332830,516	53,125111	39,719043
3694	476454,243	1332822,861	53,125048	39,718927
3695	476445,891	1332804,251	53,124976	39,718647
3696	476436,069	1332785,731	53,124891	39,718368
3697	476425,107	1332769,868	53,124795	39,718128
3698	476410,514	1332756,000	53,124666	39,717917
3699	476397,101	1332745,276	53,124547	39,717754
3700	476374,416	1332727,466	53,124346	39,717482
3701	476357,142	1332716,346	53,124193	39,717311
3702	476344,030	1332711,017	53,124076	39,717228
3703	476337,168	1332710,060	53,124014	39,717212
3704	476331,687	1332709,590	53,123965	39,717204
3705	476323,185	1332709,656	53,123889	39,717203
3706	476308,132	1332711,265	53,123753	39,717223
3707	476286,207	1332712,469	53,123556	39,717235
3708	476273,625	1332715,084	53,123443	39,717271
3709	476264,203	1332717,955	53,123357	39,717311
3710	476255,791	1332718,879	53,123282	39,717323
3711	476246,079	1332716,717	53,123195	39,717288
3712	476235,697	1332712,180	53,123102	39,717218
3713	476224,204	1332708,617	53,123000	39,717162
3714	476211,151	1332703,791	53,122883	39,717086
3715	476198,879	1332698,371	53,122774	39,717002
3716	476187,636	1332690,716	53,122674	39,716885
3717	476183,115	1332684,570	53,122634	39,716792
3718	476177,914	1332677,022	53,122589	39,716678
3719	476174,263	1332667,939	53,122557	39,716541
3720	476173,233	1332659,096	53,122549	39,716409
3721	476174,133	1332648,562	53,122559	39,716252
3722	476176,084	1332637,648	53,122578	39,716089
3723	476177,724	1332619,458	53,122596	39,715818
3724	476176,484	1332603,554	53,122587	39,715580
3725	476172,263	1332591,625	53,122551	39,715401
3726	476167,472	1332582,650	53,122509	39,715266
3727	476160,160	1332574,030	53,122445	39,715135
3728	476152,149	1332566,506	53,122374	39,715021
3729	476143,757	1332556,046	53,122300	39,714863
3730	476135,435	1332540,348	53,122228	39,714626
3731	476129,794	1332528,593	53,122179	39,714449
3732	476127,433	1332522,983	53,122159	39,714365
3733	476121,672	1332515,583	53,122108	39,714253
3734	476108,539	1332501,015	53,121993	39,714032
3735	476089,705	1332487,008	53,121826	39,713818
3736	476080,393	1332478,833	53,121743	39,713693
3737	476069,701	1332469,552	53,121649	39,713552
3738	476050,877	1332453,755	53,121482	39,713311

3739	476037,774	1332444,334	53,121366	39,713167
3740	476016,140	1332425,477	53,121174	39,712880
3741	475983,563	1332391,885	53,120887	39,712370
3742	475964,899	1332367,542	53,120723	39,712002
3743	475952,756	1332346,638	53,120617	39,711686
3744	475928,311	1332299,361	53,120405	39,710974
3745	475920,919	1332281,642	53,120341	39,710708
3746	475914,778	1332266,348	53,120288	39,710478
3747	475905,096	1332241,402	53,120205	39,710103
3748	475901,895	1332226,611	53,120178	39,709881
3749	475897,254	1332215,772	53,120138	39,709718
3750	475890,513	1332201,302	53,120080	39,709500
3751	475886,982	1332195,231	53,120049	39,709409
3752	475880,321	1332187,683	53,119991	39,709294
3753	475872,009	1332181,488	53,119917	39,709200
3754	475856,646	1332169,576	53,119781	39,709018
3755	475851,104	1332164,345	53,119732	39,708938
3756	475850,214	1332159,627	53,119724	39,708868
3757	475850,174	1332153,654	53,119725	39,708778
3758	475851,334	1332144,588	53,119737	39,708643
3759	475853,965	1332134,491	53,119762	39,708493
3760	475857,416	1332125,656	53,119794	39,708362
3761	475859,206	1332119,799	53,119811	39,708275
3762	475860,436	1332111,294	53,119824	39,708148
3763	475859,766	1332103,705	53,119819	39,708035
3764	475856,996	1332096,289	53,119795	39,707923
3765	475854,175	1332082,735	53,119772	39,707720
3766	475853,375	1332073,661	53,119766	39,707585
3767	475853,575	1332066,666	53,119769	39,707480
3768	475853,505	1332057,484	53,119770	39,707343
3769	475852,855	1332046,983	53,119766	39,707186
3770	475849,684	1332035,508	53,119739	39,707014
3771	475845,163	1332024,627	53,119700	39,706850
3772	475840,412	1332017,261	53,119658	39,706739
3773	475837,501	1332010,125	53,119633	39,706632
3774	475835,421	1331996,068	53,119617	39,706421
3775	475833,571	1331978,588	53,119603	39,706160
3776	475835,921	1331968,400	53,119625	39,706008
3777	475839,062	1331958,245	53,119655	39,705857
3778	475845,803	1331943,199	53,119718	39,705635
3779	475849,324	1331931,411	53,119752	39,705459
3780	475849,974	1331920,901	53,119759	39,705303
3781	475848,084	1331909,088	53,119744	39,705126
3782	475844,073	1331895,683	53,119710	39,704925
3783	475835,541	1331879,160	53,119636	39,704676
3784	475833,761	1331867,594	53,119622	39,704502

3785	475833,971	1331861,234	53,119624	39,704408
3786	475834,161	1331855,113	53,119627	39,704316
3787	475835,331	1331849,347	53,119638	39,704230
3788	475837,361	1331843,325	53,119658	39,704141
3789	475842,032	1331838,350	53,119700	39,704068
3790	475847,324	1331833,145	53,119749	39,703991
3791	475853,215	1331822,891	53,119803	39,703840
3792	475856,496	1331812,423	53,119834	39,703684
3793	475858,886	1331794,085	53,119858	39,703411
3794	475860,836	1331782,767	53,119878	39,703243
3795	475861,016	1331772,810	53,119881	39,703094
3796	475862,647	1331762,812	53,119897	39,702945
3797	475867,318	1331750,240	53,119941	39,702759
3798	475871,009	1331736,810	53,119976	39,702559
3799	475874,169	1331724,015	53,120006	39,702369
3800	475877,680	1331713,357	53,120040	39,702210
3801	475879,140	1331702,848	53,120054	39,702054
3802	475879,320	1331694,037	53,120057	39,701922
3803	475879,530	1331687,512	53,120060	39,701825
3804	475879,971	1331680,055	53,120065	39,701714
3805	475881,391	1331669,083	53,120080	39,701550
3806	475882,821	1331660,859	53,120094	39,701428
3807	475884,812	1331652,016	53,120113	39,701296
3808	475885,252	1331643,717	53,120118	39,701172
3809	475884,341	1331631,953	53,120112	39,700997
3810	475882,191	1331624,438	53,120094	39,700884
3811	475879,030	1331617,245	53,120066	39,700776
3812	475873,469	1331607,148	53,120018	39,700623
3813	475868,388	1331600,821	53,119973	39,700528
3814	475861,697	1331588,381	53,119915	39,700340
3815	475855,745	1331567,048	53,119865	39,700020
3816	475846,753	1331543,901	53,119788	39,699672
3817	475841,222	1331531,593	53,119740	39,699487
3818	475840,222	1331524,185	53,119732	39,699376
3819	475839,892	1331513,056	53,119731	39,699210
3820	475840,322	1331505,442	53,119736	39,699096
3821	475841,542	1331498,101	53,119748	39,698987
3822	475841,232	1331491,179	53,119746	39,698883
3823	475840,662	1331484,266	53,119742	39,698780
3824	475839,922	1331479,325	53,119736	39,698706
3825	475840,772	1331474,442	53,119745	39,698633
3826	475842,553	1331471,282	53,119761	39,698587
3827	475845,453	1331467,108	53,119788	39,698525
3828	475848,164	1331463,602	53,119813	39,698473
3829	475851,634	1331459,172	53,119844	39,698408
3830	475854,265	1331453,389	53,119869	39,698322

3831	475855,275	1331447,978	53,119879	39,698242
3832	475855,245	1331444,299	53,119879	39,698187
3833	475855,675	1331439,877	53,119884	39,698121
3834	475857,706	1331434,589	53,119903	39,698043
3835	475861,116	1331429,961	53,119934	39,697974
3836	475868,648	1331424,080	53,120003	39,697888
3837	475880,351	1331411,698	53,120110	39,697706
3838	475885,332	1331406,847	53,120155	39,697635
3839	475890,193	1331399,802	53,120200	39,697531
3840	475894,224	1331391,858	53,120237	39,697414
3841	475895,994	1331387,700	53,120254	39,697352
3842	475898,404	1331381,051	53,120277	39,697253
3843	475904,426	1331370,525	53,120332	39,697098
3844	475906,636	1331364,495	53,120353	39,697008
3845	475909,427	1331357,219	53,120379	39,696900
3846	475911,147	1331350,356	53,120396	39,696798
3847	475912,177	1331345,695	53,120406	39,696729
3848	475912,357	1331337,817	53,120408	39,696611
3849	475914,218	1331329,196	53,120427	39,696483
3850	475916,008	1331325,649	53,120443	39,696431
3851	475916,778	1331321,500	53,120451	39,696369
3852	475916,368	1331317,936	53,120448	39,696315
3853	475915,138	1331315,032	53,120437	39,696272
3854	475911,757	1331310,174	53,120407	39,696198
3855	475908,507	1331305,991	53,120379	39,696135
3856	475903,836	1331298,724	53,120338	39,696025
3857	475901,425	1331292,363	53,120317	39,695930
3858	475900,415	1331284,510	53,120309	39,695812
3859	475901,315	1331273,984	53,120319	39,695655
3860	475902,215	1331269,117	53,120328	39,695583
3861	475906,216	1331261,924	53,120365	39,695476
3862	475909,457	1331257,370	53,120395	39,695409
3863	475912,998	1331251,431	53,120427	39,695321
3864	475913,708	1331244,188	53,120435	39,695213
3865	475913,638	1331238,331	53,120435	39,695126
3866	475912,477	1331231,880	53,120426	39,695029
3867	475910,797	1331227,582	53,120411	39,694965
3868	475908,537	1331223,622	53,120392	39,694905
3869	475906,586	1331220,034	53,120375	39,694851
3870	475903,095	1331209,310	53,120345	39,694690
3871	475901,285	1331198,247	53,120330	39,694524
3872	475900,715	1331187,919	53,120327	39,694370
3873	475903,025	1331158,808	53,120352	39,693936
3874	475904,406	1331140,799	53,120367	39,693667
3875	475904,306	1331129,234	53,120368	39,693494
3876	475902,605	1331117,231	53,120354	39,693315

3877	475899,235	1331108,083	53,120326	39,693177
3878	475893,343	1331095,098	53,120275	39,692982
3879	475886,112	1331085,950	53,120211	39,692844
3880	475878,880	1331078,171	53,120147	39,692726
3881	475873,729	1331070,845	53,120102	39,692615
3882	475871,089	1331064,271	53,120079	39,692516
3883	475870,599	1331060,575	53,120075	39,692461
3884	475870,298	1331053,835	53,120074	39,692360
3885	475869,738	1331046,477	53,120070	39,692250
3886	475868,648	1331032,924	53,120062	39,692047
3887	475870,388	1331021,705	53,120079	39,691880
3888	475868,268	1331014,247	53,120062	39,691768
3889	475864,777	1331007,969	53,120031	39,691674
3890	475855,885	1330996,701	53,119953	39,691503
3891	475847,334	1330985,507	53,119878	39,691334
3892	475831,870	1330970,518	53,119741	39,691106
3893	475816,427	1330955,042	53,119605	39,690871
3894	475804,644	1330942,685	53,119501	39,690684
3895	475795,592	1330934,485	53,119421	39,690559
3896	475790,451	1330923,431	53,119376	39,690393
3897	475786,911	1330912,336	53,119346	39,690226
3898	475784,630	1330901,801	53,119327	39,690068
3899	475784,310	1330891,415	53,119326	39,689913
3900	475783,900	1330874,752	53,119325	39,689664
3901	475781,499	1330861,743	53,119305	39,689469
3902	475776,008	1330841,722	53,119259	39,689169
3903	475764,976	1330812,857	53,119164	39,688735
3904	475739,070	1330746,962	53,118941	39,687744
3905	475765,326	1330733,640	53,119179	39,687552
3906	475769,157	1330729,936	53,119214	39,687498
3907	475767,286	1330718,370	53,119199	39,687325
3908	475764,086	1330708,818	53,119172	39,687181
3909	475759,545	1330692,096	53,119134	39,686930
3910	475755,414	1330680,902	53,119098	39,686762
3911	475751,643	1330668,776	53,119066	39,686580
3912	475744,182	1330654,653	53,119001	39,686367
3913	475739,511	1330645,298	53,118961	39,686226
3914	475736,300	1330633,724	53,118934	39,686053
3915	475733,299	1330626,391	53,118908	39,685943
3916	475731,209	1330618,298	53,118890	39,685821
3917	475727,338	1330616,310	53,118856	39,685791
3918	475723,817	1330614,124	53,118824	39,685757
3919	475722,327	1330610,635	53,118811	39,685705
3920	475722,107	1330605,479	53,118810	39,685627
3921	475723,157	1330598,665	53,118821	39,685526
3922	475724,777	1330592,948	53,118836	39,685441

3923	475729,688	1330583,890	53,118882	39,685307
3924	475733,479	1330575,394	53,118917	39,685181
3925	475732,839	1330561,964	53,118913	39,684980
3926	475733,309	1330551,281	53,118919	39,684821
3927	475733,259	1330543,923	53,118920	39,684711
3928	475731,869	1330529,750	53,118909	39,684499
3929	475728,458	1330516,345	53,118881	39,684298
3930	475723,187	1330500,185	53,118836	39,684055
3931	475716,846	1330488,817	53,118781	39,683884
3932	475707,014	1330477,293	53,118694	39,683710
3933	475700,102	1330464,078	53,118634	39,683510
3934	475693,411	1330455,845	53,118575	39,683386
3935	475684,699	1330447,447	53,118498	39,683258
3936	475679,298	1330437,540	53,118451	39,683109
3937	475677,927	1330427,245	53,118440	39,682955
3938	475680,438	1330418,022	53,118464	39,682818
3939	475685,539	1330410,251	53,118511	39,682703
3940	475697,432	1330400,410	53,118620	39,682559
3941	475718,146	1330388,481	53,118807	39,682386
3942	475730,199	1330379,292	53,118917	39,682252
3943	475747,092	1330368,766	53,119070	39,682099
3944	475763,056	1330362,942	53,119215	39,682016
3945	475781,409	1330355,080	53,119381	39,681903
3946	475795,492	1330343,003	53,119509	39,681726
3947	475802,244	1330333,756	53,119571	39,681590
3948	475808,285	1330328,006	53,119626	39,681506
3949	475814,276	1330317,653	53,119682	39,681352
3950	475821,578	1330308,950	53,119749	39,681224
3951	475832,230	1330305,741	53,119845	39,681179
3952	475844,713	1330300,866	53,119958	39,681109
3953	475846,513	1330295,512	53,119975	39,681030
3954	475841,362	1330295,190	53,119928	39,681024
3955	475834,191	1330296,527	53,119864	39,681042
3956	475825,919	1330298,243	53,119789	39,681066
3957	475816,177	1330300,709	53,119701	39,681100
3958	475808,145	1330309,602	53,119628	39,681231
3959	475799,933	1330320,334	53,119552	39,681389
3960	475792,442	1330327,107	53,119484	39,681488
3961	475774,088	1330335,067	53,119318	39,681603
3962	475752,073	1330346,262	53,119119	39,681764
3963	475721,847	1330364,897	53,118844	39,682035
3964	475710,264	1330368,477	53,118740	39,682085
3965	475705,483	1330368,691	53,118697	39,682087
3966	475703,463	1330368,337	53,118679	39,682082
3967	475701,232	1330366,332	53,118659	39,682051
3968	475699,542	1330361,919	53,118644	39,681985

3969	475699,352	1330360,269	53,118643	39,681960
3970	475699,702	1330357,505	53,118646	39,681919
3971	475700,752	1330350,320	53,118657	39,681812
3972	475703,083	1330341,650	53,118679	39,681683
3973	475706,854	1330328,369	53,118715	39,681486
3974	475708,054	1330317,125	53,118727	39,681318
3975	475704,803	1330298,564	53,118701	39,681040
3976	475700,482	1330287,914	53,118664	39,680880
3977	475695,641	1330280,218	53,118621	39,680764
3978	475691,560	1330275,103	53,118586	39,680686
3979	475682,678	1330268,166	53,118507	39,680581
3980	475674,727	1330263,983	53,118436	39,680516
3981	475661,814	1330260,576	53,118321	39,680462
3982	475654,822	1330261,005	53,118258	39,680467
3983	475646,011	1330265,113	53,118178	39,680526
3984	475631,858	1330267,984	53,118050	39,680565
3985	475623,776	1330269,147	53,117978	39,680581
3986	475616,404	1330267,539	53,117912	39,680555
3987	475609,913	1330262,985	53,117854	39,680485
3988	475604,172	1330256,402	53,117803	39,680385
3989	475601,501	1330244,449	53,117781	39,680206
3990	475603,071	1330232,479	53,117797	39,680028
3991	475608,142	1330220,658	53,117844	39,679853
3992	475609,003	1330212,549	53,117853	39,679732
3993	475607,682	1330208,144	53,117842	39,679666
3994	475603,962	1330203,203	53,117809	39,679591
3995	475597,660	1330196,430	53,117754	39,679488
3996	475592,089	1330189,113	53,117705	39,679378
3997	475589,088	1330182,687	53,117679	39,679281
3998	475585,558	1330176,450	53,117648	39,679187
3999	475580,186	1330172,449	53,117600	39,679126
4000	475575,025	1330170,643	53,117554	39,679098
4001	475567,454	1330169,042	53,117487	39,679072
4002	475555,491	1330168,028	53,117379	39,679054
4003	475548,840	1330166,411	53,117320	39,679028
4004	475544,219	1330163,688	53,117279	39,678986
4005	475543,289	1330161,667	53,117271	39,678956
4006	475543,069	1330156,330	53,117269	39,678876
4007	475543,219	1330151,727	53,117271	39,678807
4008	475545,739	1330143,610	53,117295	39,678687
4009	475547,499	1330133,100	53,117313	39,678530
4010	475546,129	1330121,708	53,117302	39,678360
4011	475541,388	1330102,776	53,117262	39,678076
4012	475536,487	1330087,168	53,117221	39,677841
4013	475529,946	1330073,037	53,117164	39,677629
4014	475526,535	1330066,520	53,117134	39,677531

4015	475520,284	1330059,302	53,117079	39,677421
4016	475507,781	1330052,307	53,116968	39,677314
4017	475504,650	1330046,054	53,116941	39,677220
4018	475503,760	1330039,908	53,116934	39,677128
4019	475504,280	1330036,031	53,116939	39,677070
4020	475505,350	1330032,170	53,116949	39,677013
4021	475506,061	1330027,740	53,116956	39,676947
4022	475506,071	1330024,168	53,116957	39,676893
4023	475503,800	1330020,761	53,116937	39,676842
4024	475500,479	1330018,947	53,116907	39,676814
4025	475491,978	1330015,878	53,116831	39,676766
4026	475486,436	1330012,793	53,116782	39,676718
4027	475477,174	1330004,387	53,116700	39,676591
4028	475472,103	1329989,884	53,116657	39,676373
4029	475465,692	1329969,682	53,116602	39,676070
4030	475461,381	1329958,108	53,116565	39,675896
4031	475455,030	1329945,825	53,116510	39,675711
4032	475440,357	1329926,975	53,116381	39,675426
4033	475432,665	1329908,249	53,116315	39,675144
4034	475431,905	1329878,074	53,116312	39,674693
4035	475432,115	1329843,369	53,116319	39,674175
4036	475430,024	1329835,466	53,116302	39,674057
4037	475428,654	1329823,051	53,116291	39,673871
4038	475427,444	1329809,068	53,116283	39,673662
4039	475428,854	1329787,340	53,116299	39,673338
4040	475428,374	1329771,146	53,116297	39,673096
4041	475425,913	1329762,509	53,116276	39,672966
4042	475424,753	1329754,788	53,116267	39,672851
4043	475419,152	1329744,155	53,116218	39,672690
4044	475417,972	1329737,943	53,116208	39,672597
4045	475418,682	1329729,793	53,116216	39,672476
4046	475428,504	1329712,972	53,116307	39,672227
4047	475436,876	1329699,840	53,116384	39,672033
4048	475442,847	1329685,445	53,116439	39,671820
4049	475443,317	1329674,209	53,116445	39,671652
4050	475443,937	1329665,242	53,116452	39,671518
4051	475442,237	1329652,497	53,116439	39,671328
4052	475435,165	1329641,872	53,116377	39,671167
4053	475433,305	1329638,209	53,116361	39,671112
4054	475429,194	1329631,049	53,116325	39,671004
4055	475427,274	1329619,657	53,116309	39,670834
4056	475432,895	1329605,517	53,116362	39,670624
4057	475438,416	1329584,746	53,116415	39,670315
4058	475441,797	1329566,540	53,116448	39,670044
4059	475440,877	1329554,207	53,116441	39,669860
4060	475437,156	1329547,789	53,116409	39,669763

4061	475432,065	1329546,024	53,116363	39,669735
4062	475433,555	1329543,277	53,116377	39,669695
4063	475446,128	1329528,758	53,116492	39,669481
4064	475463,852	1329508,143	53,116655	39,669177
4065	475477,414	1329483,288	53,116780	39,668810
4066	475483,646	1329464,314	53,116839	39,668528
4067	475485,806	1329449,738	53,116860	39,668311
4068	475488,927	1329435,062	53,116891	39,668092
4069	475497,439	1329411,428	53,116971	39,667742
4070	475506,491	1329397,396	53,117054	39,667534
4071	475513,662	1329393,626	53,117119	39,667480
4072	475521,564	1329390,929	53,117190	39,667441
4073	475531,306	1329390,129	53,117278	39,667432
4074	475543,239	1329390,030	53,117385	39,667433
4075	475553,451	1329389,031	53,117477	39,667421
4076	475560,562	1329385,773	53,117542	39,667374
4077	475561,222	1329384,948	53,117548	39,667362
4078	475566,574	1329372,285	53,117598	39,667174
4079	475566,694	1329360,522	53,117600	39,666999
4080	475563,763	1329346,713	53,117576	39,666792
4081	475556,661	1329326,791	53,117515	39,666492
4082	475550,090	1329315,596	53,117458	39,666324
4083	475546,379	1329307,595	53,117426	39,666203
4084	475544,699	1329300,343	53,117412	39,666095
4085	475545,569	1329292,837	53,117421	39,665983
4086	475547,650	1329286,707	53,117440	39,665892
4087	475554,921	1329275,381	53,117507	39,665724
4088	475562,283	1329266,307	53,117575	39,665591
4089	475568,174	1329255,797	53,117629	39,665435
4090	475571,175	1329245,708	53,117658	39,665285
4091	475572,835	1329235,801	53,117674	39,665138
4092	475577,056	1329223,081	53,117714	39,664949
4093	475584,427	1329216,531	53,117781	39,664853
4094	475593,799	1329212,233	53,117866	39,664791
4095	475601,051	1329212,183	53,117931	39,664792
4096	475606,392	1329212,835	53,117979	39,664803
4097	475611,733	1329215,343	53,118027	39,664842
4098	475616,254	1329218,684	53,118067	39,664893
4099	475620,105	1329226,224	53,118100	39,665006
4100	475621,955	1329230,612	53,118116	39,665072
4101	475626,386	1329238,796	53,118155	39,665196
4102	475631,337	1329246,212	53,118198	39,665308
4103	475636,549	1329252,605	53,118244	39,665404
4104	475644,190	1329260,351	53,118311	39,665522
4105	475650,882	1329264,863	53,118371	39,665591
4106	475656,113	1329266,117	53,118418	39,665611

4107	475661,964	1329267,107	53,118470	39,665627
4108	475666,625	1329267,074	53,118512	39,665628
4109	475674,097	1329266,447	53,118579	39,665620
4110	475674,997	1329265,894	53,118587	39,665612
4111	475679,448	1329261,143	53,118628	39,665542
4112	475684,669	1329256,078	53,118676	39,665468
4113	475687,999	1329246,690	53,118707	39,665329
4114	475688,450	1329240,338	53,118712	39,665234
4115	475688,730	1329231,074	53,118716	39,665096
4116	475688,050	1329223,097	53,118711	39,664976
4117	475685,109	1329205,501	53,118687	39,664713
4118	475681,498	1329193,194	53,118657	39,664528
4119	475677,127	1329178,691	53,118619	39,664311
4120	475674,017	1329164,173	53,118594	39,664093
4121	475671,466	1329152,327	53,118573	39,663916
4122	475671,386	1329141,817	53,118573	39,663759
4123	475672,046	1329135,160	53,118580	39,663659
4124	475674,817	1329128,338	53,118606	39,663558
4125	475685,549	1329113,720	53,118705	39,663342
4126	475698,662	1329100,166	53,118825	39,663143
4127	475704,903	1329094,326	53,118882	39,663058
4128	475711,194	1329091,364	53,118938	39,663015
4129	475716,916	1329088,452	53,118990	39,662973
4130	475724,037	1329087,454	53,119054	39,662960
4131	475729,368	1329087,174	53,119102	39,662957
4132	475736,050	1329087,594	53,119162	39,662965
4133	475742,471	1329089,682	53,119220	39,662998
4134	475752,353	1329094,780	53,119308	39,663076
4135	475760,055	1329099,680	53,119376	39,663151
4136	475770,747	1329107,442	53,119471	39,663270
4137	475780,719	1329113,720	53,119560	39,663366
4138	475789,581	1329118,653	53,119639	39,663442
4139	475797,333	1329120,402	53,119708	39,663470
4140	475802,924	1329120,361	53,119758	39,663471
4141	475803,934	1329120,055	53,119767	39,663466
4142	475809,245	1329116,492	53,119816	39,663414
4143	475813,926	1329109,835	53,119859	39,663316
4144	475817,537	1329101,783	53,119892	39,663197
4145	475818,987	1329093,658	53,119907	39,663076
4146	475817,257	1329086,407	53,119892	39,662967
4147	475814,757	1329081,572	53,119870	39,662894
4148	475811,056	1329076,928	53,119838	39,662824
4149	475806,895	1329073,859	53,119801	39,662777
4150	475800,724	1329069,974	53,119746	39,662718
4151	475795,072	1329064,868	53,119696	39,662640
4152	475792,222	1329058,813	53,119671	39,662549

4153	475787,851	1329045,647	53,119634	39,662351
4154	475787,461	1329026,344	53,119633	39,662063
4155	475790,471	1329014,663	53,119662	39,661889
4156	475798,453	1329004,425	53,119735	39,661738
4157	475806,395	1329000,045	53,119807	39,661675
4158	475814,847	1329000,210	53,119883	39,661679
4159	475824,579	1329003,691	53,119970	39,661734
4160	475833,221	1329010,554	53,120047	39,661838
4161	475845,293	1329026,616	53,120153	39,662081
4162	475857,606	1329034,147	53,120262	39,662197
4163	475868,788	1329038,305	53,120362	39,662261
4164	475879,110	1329039,732	53,120455	39,662285
4165	475887,472	1329037,893	53,120530	39,662260
4166	475888,382	1329037,365	53,120538	39,662252
4167	475896,434	1329029,107	53,120612	39,662131
4168	475904,096	1329015,768	53,120683	39,661933
4169	475909,087	1328998,626	53,120730	39,661679
4170	475909,397	1328978,489	53,120736	39,661378
4171	475905,106	1328960,234	53,120700	39,661104
4172	475893,473	1328934,925	53,120599	39,660724
4173	475889,052	1328928,152	53,120560	39,660621
4174	475887,902	1328925,587	53,120550	39,660583
4175	475888,392	1328922,403	53,120555	39,660535
4176	475891,003	1328918,542	53,120579	39,660478
4177	475899,025	1328913,031	53,120652	39,660398
4178	475913,738	1328907,273	53,120785	39,660316
4179	475933,242	1328902,621	53,120961	39,660251
4180	475947,355	1328899,049	53,121088	39,660201
4181	475955,747	1328898,653	53,121164	39,660197
4182	475964,018	1328898,166	53,121238	39,660192
4183	475969,490	1328897,581	53,121288	39,660185
4184	475973,370	1328894,924	53,121323	39,660146
4185	475975,011	1328892,367	53,121338	39,660108
4186	475976,951	1328887,912	53,121356	39,660042
4187	475979,512	1328883,153	53,121380	39,659972
4188	475981,842	1328876,611	53,121402	39,659874
4189	475982,262	1328870,383	53,121406	39,659782
4190	475979,272	1328858,215	53,121381	39,659599
4191	475977,461	1328846,922	53,121367	39,659430
4192	475977,661	1328841,089	53,121369	39,659343
4193	475979,452	1328835,331	53,121386	39,659257
4194	475984,293	1328828,303	53,121431	39,659154
4195	475988,904	1328825,177	53,121473	39,659108
4196	475996,605	1328823,683	53,121542	39,659088
4197	476005,877	1328821,679	53,121626	39,659060
4198	476014,949	1328816,927	53,121708	39,658991

4199	476020,551	1328810,831	53,121759	39,658902
4200	476024,621	1328802,211	53,121797	39,658774
4201	476029,082	1328786,892	53,121839	39,658546
4202	476030,483	1328779,212	53,121853	39,658432
4203	476031,923	1328777,009	53,121866	39,658399
4204	476032,903	1328776,580	53,121875	39,658393
4205	476035,434	1328776,135	53,121898	39,658387
4206	476040,665	1328776,572	53,121945	39,658395
4207	476047,536	1328777,504	53,122006	39,658411
4208	476053,618	1328779,154	53,122061	39,658437
4209	476058,309	1328781,002	53,122103	39,658465
4210	476062,920	1328784,409	53,122144	39,658517
4211	476072,642	1328797,426	53,122229	39,658714
4212	476081,174	1328809,346	53,122304	39,658894
4213	476089,715	1328816,086	53,122380	39,658997
4214	476096,697	1328819,130	53,122442	39,659044
4215	476105,779	1328822,141	53,122523	39,659091
4216	476113,210	1328823,634	53,122590	39,659116
4217	476117,021	1328823,452	53,122624	39,659114
4218	476122,752	1328820,945	53,122676	39,659078
4219	476123,583	1328820,285	53,122683	39,659068
4220	476127,063	1328815,343	53,122715	39,658995
4221	476131,354	1328808,464	53,122755	39,658893
4222	476136,525	1328799,777	53,122803	39,658765
4223	476149,768	1328769,304	53,122926	39,658313
4224	476163,651	1328749,729	53,123054	39,658024
4225	476184,366	1328730,087	53,123243	39,657736
4226	476206,280	1328717,548	53,123441	39,657554
4227	476224,364	1328705,578	53,123606	39,657380
4228	476235,216	1328701,066	53,123704	39,657315
4229	476244,648	1328695,704	53,123789	39,657237
4230	476249,530	1328690,656	53,123834	39,657163
4231	476249,810	1328689,641	53,123837	39,657148
4232	476249,670	1328682,588	53,123836	39,657043
4233	476248,159	1328678,174	53,123823	39,656976
4234	476245,349	1328669,158	53,123799	39,656841
4235	476245,329	1328661,445	53,123800	39,656726
4236	476245,109	1328652,008	53,123800	39,656585
4237	476244,708	1328640,525	53,123798	39,656413
4238	476247,669	1328631,153	53,123826	39,656274
4239	476254,571	1328623,457	53,123889	39,656161
4240	476264,993	1328610,390	53,123985	39,655968
4241	476273,525	1328601,184	53,124063	39,655833
4242	476281,846	1328589,338	53,124139	39,655658
4243	476289,408	1328582,730	53,124208	39,655561
4244	476300,490	1328574,242	53,124309	39,655437

4245	476309,172	1328566,694	53,124388	39,655326
4246	476316,724	1328559,517	53,124457	39,655221
4247	476328,846	1328552,356	53,124567	39,655117
4248	476345,200	1328547,143	53,124714	39,655043
4249	476366,234	1328533,366	53,124905	39,654842
4250	476384,538	1328515,292	53,125073	39,654577
4251	476396,061	1328500,972	53,125178	39,654366
4252	476404,653	1328483,978	53,125258	39,654114
4253	476410,354	1328460,946	53,125312	39,653772
4254	476410,524	1328442,699	53,125317	39,653499
4255	476409,834	1328441,890	53,125311	39,653487
4256	476408,844	1328441,552	53,125302	39,653482
4257	476407,803	1328441,766	53,125292	39,653485
4258	476407,023	1328442,476	53,125285	39,653495
4259	476406,713	1328443,482	53,125282	39,653510
4260	476406,363	1328460,616	53,125277	39,653766
4261	476400,822	1328482,782	53,125224	39,654095
4262	476392,590	1328498,967	53,125147	39,654335
4263	476381,518	1328512,669	53,125046	39,654537
4264	476363,564	1328530,388	53,124882	39,654797
4265	476343,270	1328543,629	53,124698	39,654990
4266	476327,006	1328548,793	53,124551	39,655063
4267	476314,143	1328556,448	53,124434	39,655174
4268	476306,452	1328563,757	53,124364	39,655282
4269	476297,910	1328571,189	53,124286	39,655391
4270	476286,817	1328579,678	53,124185	39,655515
4271	476278,726	1328586,814	53,124111	39,655619
4272	476270,344	1328598,742	53,124034	39,655795
4273	476261,892	1328607,857	53,123957	39,655929
4274	476251,460	1328620,933	53,123861	39,656122
4275	476243,988	1328629,520	53,123793	39,656249
4276	476240,698	1328640,318	53,123762	39,656409
4277	476241,108	1328652,140	53,123764	39,656586
4278	476241,328	1328661,536	53,123764	39,656726
4279	476241,448	1328670,082	53,123764	39,656854
4280	476244,358	1328679,412	53,123789	39,656994
4281	476245,769	1328683,545	53,123801	39,657056
4282	476245,809	1328688,824	53,123801	39,657135
4283	476242,008	1328692,685	53,123766	39,657191
4284	476233,376	1328697,519	53,123688	39,657262
4285	476222,304	1328702,147	53,123588	39,657328
4286	476204,110	1328714,191	53,123422	39,657503
4287	476181,795	1328727,010	53,123220	39,657689
4288	476160,510	1328747,229	53,123026	39,657986
4289	476146,177	1328767,522	53,122894	39,658286
4290	476132,905	1328798,069	53,122770	39,658739

4291	476127,924	1328806,409	53,122724	39,658862
4292	476123,703	1328813,166	53,122685	39,658962
4293	476120,652	1328817,496	53,122657	39,659026
4294	476115,801	1328819,617	53,122613	39,659056
4295	476113,410	1328819,633	53,122592	39,659056
4296	476106,669	1328818,247	53,122532	39,659034
4297	476098,037	1328815,360	53,122455	39,658988
4298	476091,546	1328812,522	53,122397	39,658944
4299	476083,874	1328806,376	53,122329	39,658851
4300	476075,882	1328795,067	53,122259	39,658680
4301	476065,530	1328781,356	53,122168	39,658472
4302	476060,029	1328777,380	53,122119	39,658412
4303	476054,748	1328775,318	53,122072	39,658380
4304	476048,186	1328773,553	53,122013	39,658352
4305	476041,075	1328772,596	53,121949	39,658336
4306	476034,974	1328772,158	53,121894	39,658328
4307	476031,533	1328772,810	53,121863	39,658337
4308	476029,663	1328773,635	53,121846	39,658348
4309	476028,882	1328774,344	53,121839	39,658359
4310	476026,622	1328778,081	53,121818	39,658414
4311	476025,172	1328786,058	53,121804	39,658533
4312	476020,831	1328800,932	53,121763	39,658754
4313	476017,070	1328808,843	53,121728	39,658871
4314	476012,269	1328813,933	53,121684	39,658946
4315	476004,297	1328817,991	53,121612	39,659005
4316	475995,785	1328819,765	53,121535	39,659029
4317	475987,003	1328821,638	53,121456	39,659055
4318	475981,212	1328825,738	53,121403	39,659115
4319	475975,731	1328833,830	53,121353	39,659234
4320	475973,671	1328840,685	53,121334	39,659336
4321	475973,491	1328847,359	53,121331	39,659436
4322	475975,371	1328859,106	53,121346	39,659611
4323	475978,302	1328871,034	53,121371	39,659790
4324	475977,881	1328875,984	53,121366	39,659864
4325	475975,801	1328881,651	53,121347	39,659948
4326	475973,310	1328886,238	53,121324	39,660016
4327	475971,400	1328890,618	53,121306	39,660081
4328	475970,250	1328892,392	53,121295	39,660107
4329	475967,789	1328893,926	53,121273	39,660130
4330	475963,758	1328894,174	53,121237	39,660132
4331	475955,487	1328894,660	53,121162	39,660138
4332	475946,555	1328895,122	53,121082	39,660142
4333	475932,252	1328898,744	53,120953	39,660193
4334	475912,397	1328903,503	53,120774	39,660259
4335	475896,964	1328909,591	53,120634	39,660346
4336	475887,912	1328915,985	53,120552	39,660439

4337	475884,511	1328921,338	53,120521	39,660519
4338	475883,851	1328925,620	53,120514	39,660582
4339	475883,991	1328926,659	53,120515	39,660598
4340	475885,602	1328930,190	53,120529	39,660651
4341	475890,023	1328936,963	53,120568	39,660753
4342	475901,395	1328961,735	53,120666	39,661126
4343	475905,446	1328979,141	53,120700	39,661387
4344	475905,096	1328998,255	53,120694	39,661672
4345	475900,325	1329014,415	53,120649	39,661912
4346	475893,113	1329026,872	53,120582	39,662097
4347	475885,962	1329034,131	53,120517	39,662203
4348	475878,600	1329035,748	53,120451	39,662226
4349	475869,608	1329034,387	53,120370	39,662203
4350	475859,166	1329030,460	53,120277	39,662142
4351	475847,744	1329023,423	53,120175	39,662034
4352	475835,901	1329007,568	53,120071	39,661794
4353	475826,239	1329000,037	53,119986	39,661679
4354	475815,277	1328996,217	53,119888	39,661620
4355	475805,955	1328996,036	53,119804	39,661615
4356	475804,934	1328996,283	53,119795	39,661618
4357	475795,542	1329001,645	53,119709	39,661696
4358	475786,701	1329013,268	53,119628	39,661867
4359	475783,460	1329026,179	53,119597	39,662059
4360	475783,960	1329046,612	53,119599	39,662365
4361	475788,551	1329060,405	53,119638	39,662572
4362	475792,112	1329067,582	53,119669	39,662680
4363	475798,443	1329073,265	53,119725	39,662766
4364	475804,694	1329077,200	53,119781	39,662826
4365	475808,465	1329079,989	53,119814	39,662869
4366	475811,476	1329083,874	53,119840	39,662928
4367	475813,586	1329088,007	53,119859	39,662990
4368	475814,997	1329094,128	53,119871	39,663082
4369	475813,656	1329100,793	53,119858	39,663181
4370	475810,376	1329107,978	53,119827	39,663287
4371	475806,215	1329113,835	53,119789	39,663374
4372	475802,274	1329116,368	53,119753	39,663411
4373	475797,553	1329116,401	53,119711	39,663410
4374	475790,751	1329114,817	53,119650	39,663385
4375	475782,710	1329110,255	53,119578	39,663315
4376	475772,938	1329104,093	53,119491	39,663220
4377	475762,255	1329096,330	53,119396	39,663102
4378	475754,264	1329091,265	53,119325	39,663024
4379	475743,861	1329085,928	53,119233	39,662942
4380	475736,560	1329083,618	53,119167	39,662906
4381	475729,248	1329083,173	53,119102	39,662897
4382	475723,597	1329083,470	53,119051	39,662900

4383	475715,395	1329084,740	53,118977	39,662917
4384	475709,404	1329087,784	53,118923	39,662961
4385	475702,393	1329091,191	53,118859	39,663010
4386	475695,801	1329097,370	53,118799	39,663101
4387	475682,398	1329111,245	53,118677	39,663305
4388	475671,196	1329126,622	53,118574	39,663532
4389	475668,095	1329134,483	53,118545	39,663648
4390	475667,385	1329141,726	53,118537	39,663756
4391	475667,515	1329152,987	53,118537	39,663924
4392	475670,116	1329165,047	53,118559	39,664105
4393	475673,266	1329179,747	53,118585	39,664325
4394	475677,657	1329194,315	53,118622	39,664544
4395	475681,238	1329206,508	53,118652	39,664727
4396	475684,089	1329223,658	53,118675	39,664984
4397	475684,739	1329231,313	53,118680	39,665098
4398	475684,449	1329240,173	53,118676	39,665230
4399	475684,029	1329246,146	53,118671	39,665320
4400	475681,078	1329254,255	53,118644	39,665440
4401	475676,577	1329258,346	53,118603	39,665500
4402	475672,606	1329262,595	53,118566	39,665562
4403	475666,415	1329263,081	53,118511	39,665568
4404	475662,124	1329263,106	53,118472	39,665567
4405	475656,833	1329262,191	53,118425	39,665552
4406	475652,222	1329261,069	53,118384	39,665535
4407	475646,611	1329257,158	53,118334	39,665475
4408	475639,449	1329249,858	53,118270	39,665364
4409	475634,488	1329243,745	53,118227	39,665272
4410	475629,757	1329236,642	53,118185	39,665164
4411	475625,516	1329228,781	53,118148	39,665046
4412	475623,696	1329224,475	53,118133	39,664981
4413	475619,005	1329215,739	53,118092	39,664849
4414	475613,614	1329211,812	53,118044	39,664790
4415	475607,202	1329208,900	53,117987	39,664744
4416	475601,161	1329208,182	53,117933	39,664732
4417	475592,509	1329208,430	53,117855	39,664734
4418	475582,007	1329213,338	53,117760	39,664805
4419	475574,005	1329220,441	53,117687	39,664909
4420	475573,425	1329221,324	53,117682	39,664922
4421	475568,914	1329235,001	53,117639	39,665125
4422	475567,254	1329244,941	53,117623	39,665273
4423	475564,403	1329254,444	53,117596	39,665414
4424	475558,872	1329264,212	53,117544	39,665558
4425	475551,610	1329273,129	53,117478	39,665690
4426	475543,929	1329285,214	53,117407	39,665868
4427	475541,628	1329292,152	53,117385	39,665971
4428	475540,718	1329300,896	53,117376	39,666102

4429	475542,668	1329309,096	53,117392	39,666225
4430	475546,599	1329317,543	53,117426	39,666352
4431	475553,121	1329328,655	53,117483	39,666519
4432	475559,952	1329347,934	53,117542	39,666809
4433	475562,743	1329361,157	53,117565	39,667007
4434	475562,583	1329371,856	53,117562	39,667167
4435	475557,862	1329382,655	53,117518	39,667327
4436	475552,090	1329385,262	53,117466	39,667364
4437	475542,959	1329386,045	53,117383	39,667374
4438	475531,026	1329386,144	53,117276	39,667372
4439	475520,534	1329387,052	53,117182	39,667383
4440	475511,962	1329390,005	53,117104	39,667425
4441	475504,180	1329394,088	53,117034	39,667484
4442	475503,400	1329394,798	53,117027	39,667495
4443	475493,758	1329409,861	53,116938	39,667717
4444	475485,046	1329434,073	53,116856	39,668077
4445	475481,865	1329449,070	53,116825	39,668300
4446	475479,725	1329463,539	53,116804	39,668515
4447	475473,674	1329481,869	53,116747	39,668788
4448	475460,451	1329506,031	53,116624	39,669145
4449	475443,127	1329526,118	53,116466	39,669441
4450	475430,144	1329541,165	53,116347	39,669662
4451	475426,724	1329546,477	53,116315	39,669741
4452	475420,952	1329559,503	53,116262	39,669934
4453	475416,982	1329570,210	53,116224	39,670093
4454	475407,890	1329585,917	53,116140	39,670325
4455	475398,218	1329596,856	53,116052	39,670486
4456	475392,036	1329609,040	53,115994	39,670666
4457	475389,766	1329625,819	53,115971	39,670916
4458	475388,936	1329638,152	53,115962	39,671100
4459	475389,756	1329650,484	53,115968	39,671285
4460	475392,416	1329660,581	53,115990	39,671436
4461	475394,157	1329671,990	53,116004	39,671607
4462	475391,616	1329678,078	53,115980	39,671697
4463	475388,906	1329684,917	53,115955	39,671798
4464	475385,505	1329698,924	53,115922	39,672007
4465	475385,565	1329707,025	53,115922	39,672128
4466	475391,926	1329721,519	53,115977	39,672346
4467	475394,957	1329733,464	53,116002	39,672525
4468	475396,847	1329739,708	53,116018	39,672619
4469	475398,218	1329750,746	53,116029	39,672784
4470	475396,257	1329760,150	53,116010	39,672924
4471	475393,557	1329767,344	53,115984	39,673030
4472	475390,516	1329780,064	53,115955	39,673220
4473	475387,725	1329803,286	53,115927	39,673566
4474	475386,355	1329816,913	53,115912	39,673769

4475	475386,975	1329825,740	53,115917	39,673901
4476	475389,256	1329835,854	53,115936	39,674052
4477	475395,027	1329844,285	53,115986	39,674180
4478	475402,979	1329861,897	53,116055	39,674445
4479	475407,670	1329887,263	53,116093	39,674824
4480	475414,051	1329905,436	53,116148	39,675097
4481	475415,671	1329924,204	53,116160	39,675378
4482	475415,581	1329938,566	53,116157	39,675592
4483	475413,121	1329952,944	53,116132	39,675807
4484	475408,930	1329959,964	53,116094	39,675910
4485	475408,410	1329965,310	53,116088	39,675990
4486	475412,161	1329975,036	53,116121	39,676136
4487	475416,481	1329986,420	53,116158	39,676307
4488	475423,373	1329997,969	53,116218	39,676481
4489	475438,076	1330019,392	53,116347	39,676805
4490	475444,387	1330027,270	53,116402	39,676924
4491	475449,609	1330036,427	53,116448	39,677062
4492	475451,329	1330045,443	53,116462	39,677197
4493	475451,599	1330057,042	53,116463	39,677371
4494	475456,280	1330068,236	53,116503	39,677539
4495	475464,822	1330077,739	53,116578	39,677683
4496	475471,493	1330085,056	53,116637	39,677794
4497	475483,016	1330099,889	53,116738	39,678018
4498	475489,567	1330114,746	53,116795	39,678242
4499	475494,658	1330131,830	53,116838	39,678498
4500	475497,889	1330146,167	53,116865	39,678713
4501	475502,100	1330168,407	53,116900	39,679046
4502	475522,074	1330206,552	53,117073	39,679621
4503	475540,698	1330236,604	53,117236	39,680074
4504	475552,841	1330260,634	53,117342	39,680436
4505	475574,315	1330303,365	53,117528	39,681079
4506	475582,157	1330317,678	53,117596	39,681295
4507	475592,059	1330338,582	53,117682	39,681609
4508	475595,450	1330347,252	53,117711	39,681740
4509	475598,810	1330355,839	53,117740	39,681869
4510	475606,102	1330372,536	53,117803	39,682120
4511	475611,003	1330386,865	53,117845	39,682335
4512	475614,624	1330403,776	53,117875	39,682589
4513	475619,795	1330433,366	53,117917	39,683032
4514	475622,115	1330447,711	53,117936	39,683247
4515	475625,466	1330452,842	53,117965	39,683324
4516	475631,037	1330458,881	53,118014	39,683416
4517	475635,698	1330468,046	53,118055	39,683554
4518	475638,919	1330480,354	53,118082	39,683738
4519	475641,550	1330488,067	53,118104	39,683854
4520	475644,560	1330495,961	53,118130	39,683973

4521	475646,261	1330503,864	53,118144	39,684091
4522	475646,311	1330510,497	53,118144	39,684190
4523	475644,310	1330526,063	53,118123	39,684422
4524	475644,960	1330551,825	53,118125	39,684807
4525	475644,640	1330585,425	53,118117	39,685309
4526	475649,841	1330616,409	53,118159	39,685773
4527	475649,781	1330646,593	53,118154	39,686223
4528	475656,283	1330666,977	53,118210	39,686529
4529	475669,586	1330711,894	53,118322	39,687203
4530	475677,587	1330737,047	53,118390	39,687581
4531	475686,039	1330760,920	53,118463	39,687940
4532	475694,841	1330762,867	53,118542	39,687971
4533	475699,442	1330762,281	53,118583	39,687963
4534	475735,430	1330748,769	53,118908	39,687771
4535	475761,255	1330814,326	53,119130	39,688756
4536	475772,248	1330843,083	53,119225	39,689188
4537	475777,629	1330862,749	53,119270	39,689483
4538	475779,939	1330875,329	53,119289	39,689672
4539	475780,309	1330891,547	53,119290	39,689914
4540	475780,689	1330902,486	53,119292	39,690077
4541	475783,080	1330913,474	53,119312	39,690242
4542	475786,771	1330925,006	53,119343	39,690415
4543	475792,632	1330937,199	53,119394	39,690599
4544	475801,924	1330945,621	53,119476	39,690727
4545	475813,586	1330957,847	53,119579	39,690912
4546	475829,050	1330973,339	53,119715	39,691148
4547	475844,423	1330988,245	53,119851	39,691374
4548	475852,725	1330999,159	53,119924	39,691539
4549	475861,527	1331010,312	53,120002	39,691708
4550	475864,657	1331015,971	53,120029	39,691793
4551	475866,418	1331022,364	53,120044	39,691889
4552	475864,647	1331033,023	53,120026	39,692048
4553	475865,757	1331046,815	53,120034	39,692254
4554	475866,298	1331054,083	53,120038	39,692363
4555	475866,628	1331061,004	53,120040	39,692466
4556	475867,278	1331065,516	53,120045	39,692534
4557	475870,308	1331072,924	53,120071	39,692645
4558	475875,860	1331080,802	53,120120	39,692764
4559	475883,131	1331088,623	53,120184	39,692883
4560	475890,043	1331097,375	53,120245	39,693015
4561	475895,544	1331109,625	53,120292	39,693199
4562	475898,775	1331118,394	53,120320	39,693331
4563	475900,325	1331129,622	53,120332	39,693499
4564	475900,405	1331140,733	53,120331	39,693665
4565	475899,035	1331158,544	53,120316	39,693931
4566	475896,714	1331188,018	53,120291	39,694370

4567	475897,324	1331198,775	53,120295	39,694531
4568	475899,245	1331210,399	53,120310	39,694705
4569	475902,995	1331221,791	53,120342	39,694876
4570	475905,066	1331225,602	53,120360	39,694934
4571	475907,266	1331229,454	53,120379	39,694992
4572	475908,677	1331233,150	53,120391	39,695047
4573	475909,667	1331238,826	53,120399	39,695132
4574	475909,707	1331244,097	53,120399	39,695211
4575	475909,067	1331250,564	53,120392	39,695307
4576	475906,106	1331255,176	53,120365	39,695376
4577	475902,775	1331259,886	53,120334	39,695445
4578	475898,344	1331268,061	53,120293	39,695566
4579	475897,344	1331273,530	53,120283	39,695647
4580	475896,424	1331284,799	53,120273	39,695816
4581	475897,614	1331293,584	53,120283	39,695947
4582	475900,355	1331300,703	53,120306	39,696054
4583	475905,296	1331308,375	53,120350	39,696170
4584	475908,567	1331312,591	53,120378	39,696234
4585	475911,717	1331317,111	53,120406	39,696302
4586	475912,547	1331319,149	53,120413	39,696333
4587	475912,768	1331321,574	53,120415	39,696369
4588	475912,157	1331324,527	53,120409	39,696413
4589	475910,367	1331328,066	53,120392	39,696465
4590	475908,367	1331337,512	53,120373	39,696606
4591	475908,187	1331345,382	53,120370	39,696723
4592	475907,256	1331349,448	53,120361	39,696784
4593	475905,576	1331356,122	53,120345	39,696883
4594	475902,885	1331363,118	53,120320	39,696987
4595	475900,725	1331368,999	53,120299	39,697074
4596	475894,704	1331379,534	53,120244	39,697230
4597	475892,253	1331386,290	53,120220	39,697330
4598	475890,573	1331390,216	53,120205	39,697388
4599	475886,692	1331397,872	53,120169	39,697502
4600	475882,151	1331404,422	53,120127	39,697598
4601	475877,470	1331408,918	53,120084	39,697664
4602	475865,838	1331421,225	53,119978	39,697845
4603	475858,056	1331427,371	53,119907	39,697935
4604	475854,075	1331432,882	53,119870	39,698016
4605	475851,724	1331439,225	53,119848	39,698110
4606	475851,244	1331444,208	53,119843	39,698185
4607	475851,274	1331447,796	53,119843	39,698238
4608	475850,384	1331452,400	53,119834	39,698307
4609	475848,114	1331457,258	53,119813	39,698379
4610	475845,003	1331461,144	53,119785	39,698436
4611	475842,192	1331464,798	53,119759	39,698490
4612	475839,102	1331469,253	53,119730	39,698555

4613	475836,901	1331473,386	53,119710	39,698617
4614	475835,921	1331479,614	53,119700	39,698709
4615	475836,701	1331484,811	53,119706	39,698787
4616	475837,241	1331491,493	53,119710	39,698887
4617	475837,531	1331498,043	53,119712	39,698985
4618	475836,331	1331505,096	53,119700	39,699090
4619	475835,891	1331513,098	53,119695	39,699209
4620	475836,241	1331524,597	53,119696	39,699381
4621	475837,441	1331532,937	53,119706	39,699506
4622	475843,063	1331545,460	53,119754	39,699694
4623	475851,985	1331568,417	53,119831	39,700040
4624	475858,076	1331590,097	53,119882	39,700365
4625	475865,177	1331603,205	53,119944	39,700562
4626	475870,258	1331609,540	53,119989	39,700658
4627	475875,480	1331619,093	53,120034	39,700802
4628	475878,460	1331625,907	53,120060	39,700905
4629	475880,441	1331632,861	53,120077	39,701009
4630	475881,251	1331643,857	53,120082	39,701174
4631	475880,821	1331651,611	53,120077	39,701289
4632	475878,890	1331660,149	53,120059	39,701416
4633	475877,430	1331668,539	53,120044	39,701541
4634	475875,980	1331679,741	53,120030	39,701708
4635	475875,530	1331687,356	53,120024	39,701822
4636	475875,320	1331693,905	53,120021	39,701919
4637	475875,139	1331702,625	53,120018	39,702050
4638	475873,749	1331712,648	53,120004	39,702199
4639	475870,308	1331722,959	53,119972	39,702352
4640	475867,128	1331735,812	53,119941	39,702543
4641	475863,497	1331749,060	53,119907	39,702740
4642	475858,736	1331761,987	53,119862	39,702932
4643	475857,016	1331772,562	53,119845	39,703089
4644	475856,836	1331782,511	53,119842	39,703238
4645	475854,925	1331793,540	53,119823	39,703402
4646	475852,555	1331811,738	53,119799	39,703673
4647	475849,474	1331821,456	53,119770	39,703817
4648	475844,013	1331830,885	53,119719	39,703957
4649	475839,142	1331835,579	53,119675	39,704026
4650	475833,701	1331841,650	53,119625	39,704115
4651	475831,430	1331848,456	53,119603	39,704216
4652	475830,170	1331854,816	53,119591	39,704311
4653	475829,970	1331861,102	53,119588	39,704405
4654	475829,790	1331868,031	53,119586	39,704508
4655	475831,830	1331880,694	53,119602	39,704698
4656	475840,432	1331897,341	53,119677	39,704948
4657	475844,213	1331910,094	53,119709	39,705140
4658	475845,993	1331921,305	53,119723	39,705308

4659	475845,343	1331930,924	53,119716	39,705451
4660	475842,002	1331941,937	53,119684	39,705615
4661	475835,291	1331956,917	53,119622	39,705837
4662	475832,040	1331967,443	53,119591	39,705993
4663	475829,560	1331978,654	53,119567	39,706160
4664	475831,470	1331996,638	53,119581	39,706429
4665	475833,701	1332011,387	53,119599	39,706650
4666	475836,941	1332019,257	53,119627	39,706768
4667	475841,692	1332026,632	53,119668	39,706879
4668	475845,923	1332036,894	53,119705	39,707034
4669	475848,954	1332047,866	53,119730	39,707198
4670	475849,504	1332057,674	53,119734	39,707345
4671	475849,574	1332066,641	53,119733	39,707479
4672	475849,384	1332073,909	53,119730	39,707587
4673	475850,244	1332083,461	53,119736	39,707730
4674	475853,185	1332097,526	53,119761	39,707941
4675	475855,915	1332104,819	53,119784	39,708051
4676	475856,425	1332111,344	53,119788	39,708148
4677	475855,275	1332119,040	53,119776	39,708263
4678	475853,625	1332124,378	53,119761	39,708342
4679	475850,114	1332133,378	53,119728	39,708476
4680	475847,384	1332143,962	53,119701	39,708633
4681	475846,173	1332153,531	53,119689	39,708775
4682	475846,253	1332160,196	53,119689	39,708875
4683	475847,344	1332165,913	53,119698	39,708961
4684	475847,894	1332166,812	53,119703	39,708974
4685	475854,115	1332172,677	53,119758	39,709063
4686	475869,608	1332184,688	53,119895	39,709247
4687	475877,770	1332190,776	53,119967	39,709340
4688	475883,851	1332197,722	53,120021	39,709445
4689	475887,012	1332203,233	53,120048	39,709528
4690	475893,613	1332217,438	53,120105	39,709742
4691	475898,144	1332228,013	53,120145	39,709901
4692	475901,315	1332242,714	53,120171	39,710121
4693	475911,057	1332267,816	53,120254	39,710499
4694	475917,228	1332283,185	53,120308	39,710730
4695	475924,720	1332301,119	53,120372	39,710999
4696	475949,285	1332348,618	53,120585	39,711715
4697	475961,658	1332369,885	53,120693	39,712036
4698	475980,632	1332394,599	53,120860	39,712410
4699	476013,439	1332428,430	53,121149	39,712923
4700	476035,354	1332447,519	53,121343	39,713214
4701	476048,467	1332456,956	53,121460	39,713358
4702	476067,131	1332472,613	53,121625	39,713597
4703	476077,753	1332481,836	53,121719	39,713737
4704	476087,265	1332490,184	53,121803	39,713864

4705	476106,009	1332504,117	53,121969	39,714077
4706	476118,632	1332518,182	53,122081	39,714291
4707	476124,103	1332525,219	53,122129	39,714397
4708	476126,153	1332530,251	53,122146	39,714473
4709	476131,894	1332542,212	53,122196	39,714653
4710	476140,536	1332558,430	53,122271	39,714897
4711	476149,308	1332569,327	53,122348	39,715062
4712	476157,340	1332576,867	53,122419	39,715177
4713	476164,261	1332585,059	53,122480	39,715301
4714	476168,642	1332593,333	53,122518	39,715426
4715	476172,633	1332604,643	53,122552	39,715596
4716	476173,713	1332619,566	53,122560	39,715819
4717	476172,113	1332637,194	53,122543	39,716082
4718	476170,163	1332648,108	53,122523	39,716244
4719	476169,242	1332659,377	53,122513	39,716412
4720	476170,443	1332669,169	53,122523	39,716559
4721	476174,493	1332679,092	53,122558	39,716708
4722	476179,865	1332686,913	53,122605	39,716826
4723	476185,106	1332693,834	53,122651	39,716931
4724	476197,118	1332701,968	53,122757	39,717055
4725	476209,721	1332707,528	53,122870	39,717142
4726	476222,934	1332712,420	53,122988	39,717218
4727	476234,376	1332715,958	53,123090	39,717274
4728	476245,019	1332720,586	53,123185	39,717346
4729	476255,871	1332722,888	53,123282	39,717383
4730	476265,163	1332721,848	53,123365	39,717370
4731	476274,685	1332718,945	53,123451	39,717329
4732	476286,907	1332716,412	53,123562	39,717294
4733	476308,482	1332715,249	53,123756	39,717282
4734	476323,485	1332713,640	53,123891	39,717262
4735	476331,607	1332713,591	53,123964	39,717264
4736	476336,758	1332714,036	53,124010	39,717272
4737	476343,250	1332714,952	53,124068	39,717287
4738	476355,472	1332719,984	53,124177	39,717365
4739	476372,186	1332730,782	53,124326	39,717531
4740	476394,641	1332748,444	53,124525	39,717800
4741	476407,963	1332759,094	53,124643	39,717963
4742	476422,206	1332772,631	53,124768	39,718169
4743	476432,709	1332787,892	53,124860	39,718399
4744	476442,311	1332806,032	53,124944	39,718673
4745	476451,093	1332825,344	53,125020	39,718963
4746	476458,644	1332833,519	53,125086	39,719087
4747	476465,776	1332839,302	53,125150	39,719176
4748	476475,118	1332846,503	53,125232	39,719286
4749	476496,142	1332863,975	53,125418	39,719552
4750	476515,456	1332875,095	53,125590	39,719723

4751	476541,452	1332886,908	53,125822	39,719906
4752	476559,866	1332891,751	53,125987	39,719983
4753	476578,720	1332898,177	53,126155	39,720084
4754	476600,364	1332907,177	53,126348	39,720224
4755	476613,207	1332916,490	53,126462	39,720366
4756	476630,291	1332927,767	53,126614	39,720539
4757	476655,526	1332951,385	53,126837	39,720898
4758	476696,705	1332986,725	53,127201	39,721437
4759	476742,365	1333033,028	53,127604	39,722140
4760	476760,149	1333053,734	53,127761	39,722454
4761	476775,362	1333072,831	53,127894	39,722743
4762	476789,685	1333091,375	53,128020	39,723024
4763	476798,317	1333102,083	53,128096	39,723186
4764	476807,489	1333113,904	53,128177	39,723365
4765	476815,841	1333124,116	53,128250	39,723520
4766	476823,532	1333134,214	53,128318	39,723673
4767	476832,604	1333144,393	53,128398	39,723827
4768	476838,015	1333152,139	53,128445	39,723944
4769	476841,746	1333160,669	53,128477	39,724072
4770	476844,507	1333168,770	53,128501	39,724194
4771	476847,607	1333182,290	53,128526	39,724397
4772	476850,278	1333192,082	53,128549	39,724544
4773	476854,739	1333203,103	53,128587	39,724710
4774	476862,270	1333217,102	53,128653	39,724921
4775	476871,382	1333229,352	53,128733	39,725106
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4777	476901,519	1333259,817	53,128999	39,725569
4778	476919,683	1333279,714	53,129159	39,725871
4779	476931,525	1333295,594	53,129263	39,726111
4780	476952,290	1333327,997	53,129444	39,726600
4781	476961,912	1333348,860	53,129527	39,726914
4782	476969,823	1333370,572	53,129595	39,727241
4783	476976,255	1333392,103	53,129649	39,727564
4784	476983,066	1333414,244	53,129707	39,727896
4785	476989,768	1333428,655	53,129765	39,728113
4786	477011,862	1333461,520	53,129958	39,728610
4787	477029,346	1333485,724	53,130112	39,728976
4788	477037,718	1333499,929	53,130185	39,729190
4789	477047,660	1333517,327	53,130271	39,729453
4790	477057,742	1333532,745	53,130359	39,729686
4791	477066,554	1333539,616	53,130438	39,729791
4792	477080,317	1333547,882	53,130560	39,729918
4793	477122,486	1333569,965	53,130935	39,730259
4794	477140,040	1333579,328	53,131092	39,730403
4795	477159,214	1333593,311	53,131262	39,730617
4796	477167,326	1333603,004	53,131333	39,730764

4797	477169,936	1333607,442	53,131356	39,730831
4798	477172,107	1333614,033	53,131374	39,730930
4799	477172,927	1333624,716	53,131380	39,731089
4800	477171,577	1333643,821	53,131365	39,731374
4801	477167,666	1333662,308	53,131327	39,731650
4802	477165,775	1333680,761	53,131307	39,731925
4803	477166,655	1333697,573	53,131312	39,732176
4804	477167,636	1333725,737	53,131317	39,732597
4805	477170,036	1333741,196	53,131336	39,732828
4806	477176,558	1333768,715	53,131390	39,733241
4807	477183,249	1333791,533	53,131446	39,733584
4808	477188,930	1333813,822	53,131494	39,733918
4809	477191,751	1333827,401	53,131517	39,734122
4810	477191,821	1333836,566	53,131516	39,734259
4811	477189,670	1333847,438	53,131495	39,734421
4812	477187,000	1333859,763	53,131469	39,734604
4813	477185,249	1333868,012	53,131452	39,734727
4814	477185,389	1333880,089	53,131452	39,734907
4815	477187,780	1333889,056	53,131472	39,735042
4816	477190,331	1333896,282	53,131494	39,735150
4817	477193,681	1333907,584	53,131522	39,735320
4818	477197,582	1333919,001	53,131555	39,735491
4819	477217,546	1333961,460	53,131728	39,736131
4820	477237,311	1334001,757	53,131899	39,736738
4821	477258,125	1334034,829	53,132081	39,737237
4822	477266,987	1334044,555	53,132159	39,737385
4823	477275,759	1334051,723	53,132237	39,737494
4824	477282,070	1334058,174	53,132292	39,737592
4825	477285,851	1334065,615	53,132325	39,737705
4826	477286,291	1334069,146	53,132329	39,737757
4827	477285,681	1334071,340	53,132323	39,737790
4828	477284,211	1334076,347	53,132309	39,737864
4829	477284,601	1334082,996	53,132311	39,737964
4830	477288,512	1334091,980	53,132345	39,738099
4831	477292,812	1334101,945	53,132382	39,738249
4832	477294,963	1334109,369	53,132400	39,738360
4833	477295,823	1334113,758	53,132407	39,738426
4834	477298,584	1334123,789	53,132430	39,738577
4835	477300,604	1334132,302	53,132447	39,738705
4836	477300,424	1334141,591	53,132444	39,738843
4837	477300,074	1334161,290	53,132438	39,739137
4838	477301,414	1334173,062	53,132448	39,739314
4839	477302,505	1334186,005	53,132456	39,739507
4840	477302,324	1334195,657	53,132453	39,739651
4841	477301,404	1334207,404	53,132442	39,739827
4842	477299,374	1334226,988	53,132421	39,740119

4843	477295,253	1334240,888	53,132382	39,740325
4844	477288,442	1334260,562	53,132318	39,740617
4845	477274,429	1334283,305	53,132188	39,740953
4846	477249,113	1334317,078	53,131955	39,741451
4847	477226,998	1334341,521	53,131753	39,741810
4848	477197,402	1334369,296	53,131483	39,742217
4849	477187,290	1334376,795	53,131391	39,742327
4850	477173,117	1334385,572	53,131262	39,742454
4851	477161,934	1334394,935	53,131160	39,742591
4852	477138,299	1334412,976	53,130945	39,742854
4853	477130,438	1334419,435	53,130873	39,742949
4854	477127,597	1334423,395	53,130847	39,743007
4855	477124,366	1334429,153	53,130817	39,743092
4856	477123,376	1334436,140	53,130807	39,743196
4857	477124,516	1334453,810	53,130815	39,743461
4858	477126,187	1334472,940	53,130827	39,743747
4859	477130,768	1334490,915	53,130865	39,744016
4860	477144,671	1334532,887	53,130983	39,744647
4861	477173,057	1334594,600	53,131228	39,745576
4862	477184,769	1334619,109	53,131330	39,745945
4863	477191,141	1334636,779	53,131384	39,746211
4864	477198,842	1334663,012	53,131449	39,746605
4865	477205,974	1334698,253	53,131508	39,747133
4866	477207,944	1334759,025	53,131516	39,748041
4867	477220,597	1334835,925	53,131617	39,749193
4868	477223,828	1334860,854	53,131642	39,749567
4869	477225,638	1334879,258	53,131656	39,749842
4870	477226,228	1334900,698	53,131657	39,750162
4871	477230,829	1334936,541	53,131693	39,750699
4872	477236,010	1334954,615	53,131737	39,750970
4873	477244,182	1334975,478	53,131807	39,751284
4874	477246,112	1334985,394	53,131823	39,751433
4875	477246,953	1335001,331	53,131828	39,751671
4876	477246,122	1335013,243	53,131818	39,751849
4877	477242,802	1335025,774	53,131786	39,752035
4878	477241,411	1335030,567	53,131773	39,752106
4879	477239,081	1335034,592	53,131752	39,752166
4880	477234,570	1335041,216	53,131710	39,752263
4881	477231,869	1335046,034	53,131685	39,752335
4882	477230,579	1335051,198	53,131673	39,752411
4883	477229,669	1335063,349	53,131662	39,752593
4884	477232,650	1335099,176	53,131684	39,753129
4885	477233,750	1335112,878	53,131691	39,753334
4886	477233,560	1335121,952	53,131688	39,753469
4887	477234,230	1335144,407	53,131691	39,753805
4888	477235,050	1335155,782	53,131696	39,753975

4889	477233,940	1335163,545	53,131685	39,754090
4890	477232,230	1335166,795	53,131669	39,754139
4891	477228,949	1335170,351	53,131639	39,754191
4892	477224,248	1335172,405	53,131596	39,754220
4893	477218,607	1335176,133	53,131545	39,754274
4894	477207,204	1335177,726	53,131442	39,754295
4895	477194,191	1335180,761	53,131325	39,754337
4896	477183,479	1335185,488	53,131228	39,754405
4897	477173,837	1335192,319	53,131140	39,754504
4898	477167,306	1335200,725	53,131080	39,754628
4899	477163,845	1335210,063	53,131048	39,754767
4900	477159,324	1335222,478	53,131005	39,754951
4901	477157,344	1335233,499	53,130986	39,755115
4902	477157,944	1335246,640	53,130989	39,755311
4903	477159,154	1335270,035	53,130996	39,755661
4904	477162,185	1335285,098	53,131021	39,755887
4905	477167,896	1335297,299	53,131070	39,756071
4906	477177,168	1335313,253	53,131151	39,756312
4907	477187,950	1335328,308	53,131245	39,756539
4908	477191,361	1335337,110	53,131275	39,756672
4909	477195,052	1335345,961	53,131306	39,756805
4910	477196,932	1335348,659	53,131323	39,756846
4911	477197,362	1335351,769	53,131326	39,756892
4912	477197,172	1335355,291	53,131324	39,756945
4913	477195,052	1335360,843	53,131304	39,757027
4914	477192,831	1335367,385	53,131283	39,757124
4915	477191,451	1335376,781	53,131269	39,757264
4916	477194,501	1335387,026	53,131295	39,757418
4917	477194,501	1335393,345	53,131294	39,757512
4918	477191,941	1335405,430	53,131269	39,757692
4919	477191,661	1335413,581	53,131265	39,757814
4920	477192,081	1335420,815	53,131268	39,757922
4921	477192,941	1335432,505	53,131274	39,758097
4922	477194,021	1335441,810	53,131282	39,758236
4923	477195,432	1335452,493	53,131293	39,758396
4924	477197,232	1335457,764	53,131308	39,758475
4925	477199,252	1335464,157	53,131325	39,758571
4926	477200,283	1335469,833	53,131334	39,758656
4927	477201,813	1335477,480	53,131346	39,758771
4928	477202,123	1335485,844	53,131348	39,758896
4929	477202,183	1335495,034	53,131347	39,759033
4930	477201,513	1335502,904	53,131339	39,759151
4931	477198,612	1335518,487	53,131311	39,759383
4932	477196,662	1335531,282	53,131291	39,759573
4933	477195,782	1335547,863	53,131281	39,759821
4934	477193,421	1335571,571	53,131256	39,760174

4935	477189,740	1335619,730	53,131215	39,760893
4936	477189,430	1335633,696	53,131210	39,761101
4937	477184,889	1335657,322	53,131165	39,761453
4938	477179,948	1335670,991	53,131119	39,761656
4939	477176,718	1335683,901	53,131088	39,761848
4940	477176,027	1335691,895	53,131080	39,761967
4941	477177,448	1335700,623	53,131091	39,762098
4942	477180,739	1335705,110	53,131120	39,762165
4943	477185,039	1335711,322	53,131158	39,762259
4944	477188,490	1335716,668	53,131188	39,762340
4945	477191,051	1335722,582	53,131210	39,762429
4946	477190,401	1335730,469	53,131203	39,762547
4947	477188,800	1335736,606	53,131188	39,762638
4948	477183,529	1335745,862	53,131139	39,762775
4949	477179,118	1335751,744	53,131098	39,762862
4950	477176,588	1335757,724	53,131075	39,762950
4951	477173,557	1335767,112	53,131046	39,763090
4952	477170,386	1335785,450	53,131014	39,763363
4953	477169,066	1335811,006	53,130998	39,763744
4954	477169,226	1335833,024	53,130996	39,764073
4955	477170,076	1335847,114	53,131002	39,764284
4956	477170,926	1335859,644	53,131007	39,764471
4957	477170,976	1335866,145	53,131007	39,764568
4958	477170,136	1335869,807	53,130999	39,764623
4959	477168,526	1335872,051	53,130984	39,764656
4960	477166,005	1335874,146	53,130961	39,764686
4961	477162,785	1335876,638	53,130931	39,764723
4962	477149,312	1335890,620	53,130808	39,764928
4963	477143,751	1335899,637	53,130757	39,765061
4964	477138,920	1335909,016	53,130712	39,765200
4965	477135,999	1335918,495	53,130684	39,765341
4966	477133,078	1335924,690	53,130657	39,765432
4967	477129,928	1335931,363	53,130628	39,765531
4968	477123,446	1335940,999	53,130568	39,765673
4969	477118,485	1335950,081	53,130522	39,765808
4970	477112,644	1335960,186	53,130468	39,765957
4971	477109,303	1335968,807	53,130436	39,766085
4972	477108,583	1335975,547	53,130429	39,766185
4973	477108,633	1335982,468	53,130428	39,766289
4974	477107,963	1335987,698	53,130421	39,766367
4975	477106,843	1335991,146	53,130410	39,766418
4976	477104,532	1335995,658	53,130389	39,766485
4977	477103,012	1336000,946	53,130375	39,766563
4978	477102,262	1336005,797	53,130367	39,766636
4979	477102,332	1336010,449	53,130367	39,766705
4980	477103,082	1336014,351	53,130373	39,766764

4981	477103,532	1336021,429	53,130376	39,766869
4982	477102,252	1336026,346	53,130364	39,766943
4983	477099,101	1336035,016	53,130334	39,767071
4984	477090,649	1336053,535	53,130255	39,767346
4985	477082,197	1336076,683	53,130175	39,767689
4986	477076,806	1336098,420	53,130123	39,768012
4987	477071,425	1336124,322	53,130071	39,768398
4988	477069,505	1336141,134	53,130051	39,768648
4989	477068,865	1336156,808	53,130043	39,768882
4990	477068,715	1336170,329	53,130039	39,769084
4991	477068,054	1336181,770	53,130031	39,769255
4992	477066,654	1336190,498	53,130017	39,769385
4993	477063,894	1336197,089	53,129991	39,769482
4994	477059,603	1336202,410	53,129952	39,769561
4995	477043,509	1336221,062	53,129804	39,769835
4996	477035,057	1336233,419	53,129727	39,770017
4997	477029,016	1336241,602	53,129671	39,770138
4998	477024,785	1336248,177	53,129632	39,770235
4999	477022,105	1336252,368	53,129607	39,770297
5000	477020,754	1336256,204	53,129594	39,770354
5001	477020,564	1336260,666	53,129592	39,770420
5002	477021,244	1336264,469	53,129597	39,770477
5003	477022,635	1336267,406	53,129609	39,770522
5004	477023,135	1336273,263	53,129613	39,770609
5005	477023,195	1336280,976	53,129612	39,770725
5006	477023,245	1336287,765	53,129612	39,770826
5007	477023,315	1336297,310	53,129611	39,770968
5008	477023,115	1336303,604	53,129608	39,771062
5009	477021,484	1336310,344	53,129592	39,771163
5010	477018,824	1336317,273	53,129567	39,771265
5011	477013,423	1336330,546	53,129517	39,771462
5012	477008,392	1336340,305	53,129470	39,771607
5013	477006,071	1336347,045	53,129448	39,771707
5014	477005,581	1336351,070	53,129443	39,771767
5015	477005,641	1336353,958	53,129443	39,771810
5016	477006,281	1336357,150	53,129448	39,771858
5017	477007,842	1336360,714	53,129462	39,771911
5018	477010,912	1336367,239	53,129488	39,772010
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5020	477013,353	1336374,812	53,129509	39,772123
5021	477013,043	1336377,930	53,129505	39,772170
5022	477011,442	1336383,078	53,129490	39,772246
5023	477006,581	1336391,739	53,129445	39,772374
5024	477004,751	1336396,392	53,129428	39,772443
5025	477003,381	1336403,321	53,129415	39,772547
5026	477003,151	1336407,289	53,129412	39,772606

5027	477003,351	1336414,516	53,129412	39,772714
5028	477003,991	1336420,241	53,129417	39,772799
5029	477003,801	1336424,225	53,129415	39,772859
5030	477003,021	1336426,741	53,129408	39,772896
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5036	477000,580	1336449,773	53,129382	39,773240
5037	477001,790	1336460,588	53,129391	39,773401
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5039	477004,351	1336485,987	53,129410	39,773781
5040	477004,741	1336492,273	53,129412	39,773875
5041	477005,791	1336495,383	53,129421	39,773922
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5043	477009,482	1336500,811	53,129454	39,774004
5044	477010,472	1336503,171	53,129462	39,774040
5045	477010,922	1336505,126	53,129466	39,774069
5046	477011,602	1336513,738	53,129471	39,774198
5047	477011,952	1336519,257	53,129473	39,774280
5048	477012,873	1336521,162	53,129481	39,774309
5049	477014,273	1336523,084	53,129493	39,774338
5050	477016,363	1336524,784	53,129512	39,774364
5051	477017,884	1336526,285	53,129525	39,774387
5052	477019,094	1336528,339	53,129535	39,774418
5053	477021,144	1336532,802	53,129553	39,774485
5054	477024,725	1336538,032	53,129584	39,774564
5055	477030,046	1336543,147	53,129631	39,774642
5056	477034,707	1336547,412	53,129673	39,774707
5057	477042,099	1336551,916	53,129738	39,774776
5058	477050,561	1336556,510	53,129814	39,774847
5059	477058,582	1336560,949	53,129885	39,774916
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5061	477070,565	1336568,200	53,129991	39,775027
5062	477074,146	1336569,495	53,130023	39,775048
5063	477076,976	1336570,155	53,130049	39,775058
5064	477080,187	1336570,386	53,130077	39,775062
5065	477083,068	1336569,982	53,130103	39,775057
5066	477085,258	1336569,124	53,130123	39,775045
5067	477087,579	1336568,406	53,130144	39,775035
5068	477090,159	1336567,911	53,130167	39,775028
5069	477092,120	1336567,680	53,130185	39,775025
5070	477095,390	1336568,109	53,130214	39,775033
5071	477098,391	1336568,926	53,130241	39,775046
5072	477101,642	1336569,833	53,130270	39,775060

5073	477103,972	1336571,293	53,130291	39,775082
5074	477106,373	1336573,768	53,130312	39,775120
5075	477109,213	1336577,620	53,130337	39,775178
5076	477111,794	1336583,387	53,130359	39,775265
5077	477115,355	1336592,972	53,130390	39,775409
5078	477118,065	1336600,677	53,130413	39,775525
5079	477120,606	1336606,039	53,130435	39,775606
5080	477124,466	1336612,226	53,130468	39,775699
5081	477127,107	1336616,202	53,130492	39,775759
5082	477128,657	1336618,652	53,130505	39,775796
5083	477129,778	1336621,498	53,130515	39,775839
5084	477130,248	1336625,326	53,130518	39,775897
5085	477129,928	1336629,376	53,130515	39,775957
5086	477129,458	1336635,481	53,130510	39,776048
5087	477129,808	1336641,264	53,130512	39,776134
5088	477131,698	1336648,787	53,130528	39,776247
5089	477134,299	1336655,023	53,130550	39,776341
5090	477139,250	1336662,943	53,130593	39,776461
5091	477151,692	1336679,103	53,130702	39,776706
5092	477158,814	1336686,610	53,130765	39,776820
5093	477165,795	1336692,566	53,130827	39,776910
5094	477170,906	1336694,826	53,130872	39,776946
5095	477172,957	1336696,253	53,130890	39,776967
5096	477174,057	1336697,920	53,130900	39,776993
5097	477175,707	1336701,624	53,130914	39,777048
5098	477177,688	1336705,459	53,130931	39,777106
5099	477180,688	1336709,139	53,130958	39,777162
5100	477182,809	1336710,615	53,130977	39,777185
5101	477182,909	1336712,793	53,130977	39,777217
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5103	477182,109	1336723,624	53,130968	39,777379
5104	477182,579	1336728,450	53,130972	39,777451
5105	477184,069	1336732,063	53,130984	39,777505
5106	477188,300	1336738,580	53,131021	39,777604
5107	477191,701	1336743,530	53,131051	39,777679
5108	477193,541	1336749,502	53,131067	39,777768
5109	477195,172	1336756,217	53,131080	39,777869
5110	477196,552	1336764,211	53,131091	39,777989
5111	477201,053	1336774,819	53,131130	39,778149
5112	477206,374	1336783,671	53,131176	39,778282
5113	477211,025	1336790,543	53,131217	39,778386
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5115	477218,467	1336800,301	53,131282	39,778534
5116	477219,997	1336803,865	53,131296	39,778587
5117	477221,367	1336809,202	53,131307	39,778668
5118	477222,627	1336814,919	53,131317	39,778753

5119	477223,188	1336824,406	53,131321	39,778895
5120	477223,268	1336834,783	53,131320	39,779050
5121	477223,348	1336840,814	53,131320	39,779140
5122	477225,778	1336852,602	53,131340	39,779317
5123	477226,078	1336859,234	53,131341	39,779416
5124	477224,898	1336867,929	53,131329	39,779546
5125	477225,428	1336873,481	53,131333	39,779629
5126	477224,908	1336877,069	53,131328	39,779682
5127	477223,468	1336879,899	53,131314	39,779724
5128	477219,967	1336883,322	53,131282	39,779774
5129	477215,036	1336888,008	53,131237	39,779843
5130	477212,255	1336892,520	53,131212	39,779910
5131	477209,915	1336898,493	53,131190	39,779998
5132	477209,165	1336903,030	53,131182	39,780066
5133	477209,095	1336907,814	53,131181	39,780137
5134	477209,785	1336912,516	53,131186	39,780208
5135	477211,495	1336919,116	53,131200	39,780307
5136	477212,445	1336922,457	53,131208	39,780357
5137	477212,365	1336926,268	53,131207	39,780414
5138	477211,365	1336928,421	53,131198	39,780446
5139	477209,495	1336931,325	53,131180	39,780488
5140	477207,824	1336934,476	53,131165	39,780535
5141	477206,084	1336938,238	53,131149	39,780591
5142	477205,174	1336941,818	53,131140	39,780644
5143	477204,694	1336946,289	53,131135	39,780711
5144	477204,744	1336952,946	53,131134	39,780810
5145	477204,654	1336956,535	53,131133	39,780864
5146	477203,883	1336959,018	53,131126	39,780901
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5149	477197,862	1336975,772	53,131069	39,781149
5150	477195,302	1336979,468	53,131045	39,781204
5151	477194,141	1336983,930	53,131034	39,781270
5152	477193,931	1336988,971	53,131031	39,781345
5153	477194,611	1336996,304	53,131036	39,781455
5154	477197,922	1337004,545	53,131065	39,781579
5155	477204,754	1337012,399	53,131125	39,781698
5156	477214,356	1337020,500	53,131210	39,781822
5157	477221,777	1337024,146	53,131276	39,781878
5158	477228,759	1337025,721	53,131338	39,781904
5159	477238,231	1337028,625	53,131423	39,781949
5160	477245,112	1337031,042	53,131484	39,781987
5161	477248,443	1337031,554	53,131514	39,781996
5162	477252,194	1337031,339	53,131548	39,781994
5163	477254,654	1337030,126	53,131570	39,781976
5164	477258,555	1337027,198	53,131606	39,781934

5165	477262,026	1337022,710	53,131638	39,781868
5166	477263,246	1337021,753	53,131649	39,781854
5167	477265,027	1337020,986	53,131665	39,781843
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5170	477277,439	1337021,349	53,131776	39,781851
5171	477280,900	1337020,326	53,131807	39,781837
5172	477284,781	1337017,901	53,131843	39,781802
5173	477289,382	1337015,030	53,131885	39,781760
5174	477292,292	1337014,362	53,131911	39,781751
5175	477295,803	1337014,115	53,131942	39,781748
5176	477298,574	1337014,552	53,131967	39,781756
5177	477302,204	1337015,228	53,132000	39,781767
5178	477307,106	1337017,522	53,132043	39,781802
5179	477310,076	1337019,650	53,132070	39,781835
5180	477311,937	1337021,696	53,132086	39,781866
5181	477314,407	1337026,109	53,132108	39,781933
5182	477316,618	1337032,700	53,132126	39,782032
5183	477318,258	1337041,321	53,132140	39,782161
5184	477318,318	1337048,531	53,132139	39,782269
5185	477318,128	1337055,716	53,132136	39,782376
5186	477316,728	1337061,729	53,132123	39,782465
5187	477315,337	1337065,879	53,132109	39,782527
5188	477313,317	1337069,517	53,132091	39,782581
5189	477311,857	1337072,214	53,132077	39,782621
5190	477310,746	1337074,739	53,132067	39,782658
5191	477308,966	1337078,896	53,132050	39,782720
5192	477307,906	1337081,783	53,132040	39,782762
5193	477306,465	1337084,497	53,132027	39,782803
5194	477304,995	1337086,189	53,132013	39,782827
5195	477302,725	1337087,921	53,131992	39,782853
5196	477300,044	1337089,653	53,131968	39,782878
5197	477297,343	1337091,328	53,131944	39,782902
5198	477294,653	1337093,539	53,131919	39,782934
5199	477292,412	1337095,923	53,131899	39,782969
5200	477291,032	1337096,904	53,131886	39,782984
5201	477289,572	1337097,746	53,131873	39,782996
5202	477287,751	1337098,266	53,131856	39,783003
5203	477285,391	1337098,406	53,131835	39,783005
5204	477281,310	1337098,859	53,131798	39,783010
5205	477278,269	1337099,717	53,131771	39,783022
5206	477273,788	1337102,332	53,131730	39,783060
5207	477259,245	1337112,438	53,131598	39,783207
5208	477241,712	1337120,926	53,131439	39,783329
5209	477234,220	1337127,311	53,131371	39,783422
5210	477231,009	1337130,949	53,131341	39,783476

5211	477228,389	1337136,237	53,131317	39,783554
5212	477227,258	1337139,075	53,131306	39,783596
5213	477226,088	1337142,713	53,131295	39,783650
5214	477225,938	1337146,491	53,131293	39,783707
5215	477226,298	1337149,626	53,131296	39,783754
5216	477227,759	1337153,849	53,131308	39,783817
5217	477231,169	1337159,533	53,131338	39,783903
5218	477235,580	1337165,398	53,131377	39,783992
5219	477242,762	1337172,542	53,131440	39,784100
5220	477253,654	1337181,971	53,131536	39,784244
5221	477261,336	1337186,797	53,131605	39,784318
5222	477273,038	1337194,881	53,131708	39,784442
5223	477288,562	1337202,635	53,131847	39,784562
5224	477301,234	1337208,146	53,131959	39,784648
5225	477306,905	1337209,994	53,132010	39,784677
5226	477312,447	1337211,809	53,132060	39,784706
5227	477317,348	1337212,147	53,132104	39,784712
5228	477320,698	1337212,807	53,132134	39,784723
5229	477323,059	1337213,755	53,132155	39,784738
5230	477325,219	1337214,869	53,132174	39,784755
5231	477326,410	1337216,041	53,132184	39,784773
5232	477327,300	1337217,550	53,132192	39,784796
5233	477328,640	1337219,489	53,132204	39,784825
5234	477330,200	1337221,081	53,132218	39,784849
5235	477331,951	1337222,401	53,132233	39,784869
5236	477334,511	1337224,100	53,132256	39,784895
5237	477335,842	1337225,453	53,132268	39,784916
5238	477336,512	1337226,888	53,132273	39,784938
5239	477337,932	1337229,990	53,132286	39,784984
5240	477341,003	1337234,288	53,132312	39,785049
5241	477345,724	1337239,947	53,132354	39,785135
5242	477349,515	1337243,247	53,132387	39,785185
5243	477350,445	1337244,789	53,132396	39,785209
5244	477350,585	1337246,423	53,132397	39,785233
5245	477350,095	1337247,990	53,132392	39,785256
5246	477349,505	1337249,995	53,132386	39,785286
5247	477349,535	1337252,684	53,132386	39,785326
5248	477350,635	1337255,406	53,132396	39,785367
5249	477352,615	1337258,879	53,132413	39,785420
5250	477354,226	1337262,401	53,132427	39,785473
5251	477355,116	1337264,489	53,132434	39,785504
5252	477355,346	1337266,889	53,132436	39,785540
5253	477355,426	1337269,306	53,132436	39,785576
5254	477354,836	1337272,499	53,132430	39,785624
5255	477353,635	1337275,534	53,132419	39,785669
5256	477352,435	1337278,026	53,132408	39,785706

5257	477350,955	1337279,585	53,132394	39,785729
5258	477347,794	1337282,464	53,132366	39,785771
5259	477339,552	1337290,020	53,132290	39,785881
5260	477330,130	1337297,659	53,132204	39,785993
5261	477321,809	1337306,741	53,132128	39,786126
5262	477314,607	1337313,440	53,132062	39,786224
5263	477311,546	1337317,540	53,132034	39,786285
5264	477309,836	1337319,503	53,132019	39,786314
5265	477308,216	1337320,831	53,132004	39,786333
5266	477306,585	1337321,813	53,131989	39,786347
5267	477303,425	1337322,151	53,131961	39,786351
5268	477298,094	1337322,448	53,131913	39,786354
5269	477292,452	1337322,679	53,131862	39,786356
5270	477287,081	1337324,189	53,131813	39,786377
5271	477281,540	1337326,589	53,131763	39,786412
5272	477275,869	1337330,755	53,131712	39,786472
5273	477273,568	1337331,654	53,131691	39,786485
5274	477269,708	1337332,735	53,131656	39,786500
5275	477264,826	1337333,114	53,131612	39,786505
5276	477260,296	1337332,553	53,131571	39,786495
5277	477256,895	1337331,935	53,131541	39,786485
5278	477253,944	1337331,836	53,131514	39,786483
5279	477251,034	1337332,364	53,131488	39,786490
5280	477248,613	1337334,038	53,131466	39,786514
5281	477247,073	1337336,521	53,131452	39,786551
5282	477245,382	1337340,803	53,131436	39,786614
5283	477244,412	1337344,424	53,131427	39,786668
5284	477243,162	1337348,903	53,131415	39,786735
5285	477241,531	1337351,386	53,131400	39,786771
5286	477238,761	1337355,907	53,131374	39,786838
5287	477237,451	1337357,474	53,131362	39,786861
5288	477234,310	1337360,395	53,131333	39,786904
5289	477231,409	1337363,694	53,131307	39,786952
5290	477229,949	1337367,646	53,131293	39,787011
5291	477229,419	1337372,612	53,131287	39,787085
5292	477231,069	1337377,949	53,131301	39,787165
5293	477232,410	1337382,701	53,131313	39,787237
5294	477232,440	1337386,042	53,131312	39,787286
5295	477231,769	1337390,364	53,131306	39,787351
5296	477229,889	1337395,743	53,131288	39,787431
5297	477227,108	1337401,303	53,131262	39,787513
5298	477224,028	1337407,350	53,131233	39,787602
5299	477221,877	1337413,330	53,131213	39,787691
5300	477219,867	1337420,953	53,131194	39,787804
5301	477219,387	1337426,933	53,131188	39,787894
5302	477219,307	1337431,924	53,131187	39,787968

5303	477218,847	1337434,935	53,131182	39,788013
5304	477218,096	1337439,406	53,131175	39,788080
5305	477218,257	1337442,525	53,131176	39,788126
5306	477219,027	1337444,414	53,131182	39,788155
5307	477219,657	1337445,263	53,131188	39,788168
5308	477222,467	1337447,144	53,131213	39,788196
5309	477226,308	1337447,771	53,131247	39,788207
5310	477227,879	1337447,763	53,131261	39,788207
5311	477235,320	1337448,316	53,131328	39,788217
5312	477242,752	1337450,048	53,131395	39,788245
5313	477256,215	1337450,427	53,131515	39,788255
5314	477270,018	1337448,200	53,131640	39,788225
5315	477282,360	1337446,591	53,131751	39,788204
5316	477292,582	1337445,024	53,131843	39,788184
5317	477296,863	1337444,752	53,131882	39,788181
5318	477301,254	1337445,189	53,131921	39,788189
5319	477304,725	1337446,352	53,131952	39,788207
5320	477309,996	1337450,749	53,131999	39,788274
5321	477314,697	1337456,177	53,132040	39,788356
5322	477317,048	1337464,072	53,132060	39,788475
5323	477318,858	1337474,573	53,132074	39,788632
5324	477320,328	1337487,937	53,132085	39,788832
5325	477321,219	1337496,359	53,132092	39,788958
5326	477323,879	1337506,011	53,132114	39,789103
5327	477326,590	1337512,437	53,132137	39,789200
5328	477331,251	1337519,466	53,132178	39,789306
5329	477335,172	1337522,427	53,132213	39,789352
5330	477341,293	1337525,314	53,132267	39,789396
5331	477353,455	1337530,610	53,132376	39,789479
5332	477366,938	1337533,960	53,132496	39,789532
5333	477378,091	1337535,527	53,132596	39,789559
5334	477406,857	1337536,451	53,132855	39,789581
5335	477449,016	1337536,525	53,133233	39,789593
5336	477462,219	1337535,543	53,133352	39,789582
5337	477477,872	1337533,531	53,133493	39,789556
5338	477489,775	1337531,831	53,133600	39,789534
5339	477494,916	1337531,790	53,133646	39,789535
5340	477499,937	1337531,757	53,133692	39,789536
5341	477503,838	1337532,838	53,133726	39,789553
5342	477506,608	1337534,430	53,133751	39,789578
5343	477512,169	1337537,993	53,133800	39,789632
5344	477516,210	1337540,031	53,133836	39,789664
5345	477519,791	1337541,607	53,133868	39,789688
5346	477523,022	1337543,306	53,133897	39,789715
5347	477525,352	1337545,484	53,133918	39,789748
5348	477526,892	1337547,010	53,133931	39,789771

5349	477527,573	1337549,006	53,133937	39,789801
5350	477528,343	1337554,756	53,133943	39,789887
5351	477528,633	1337561,661	53,133944	39,789990
5352	477528,573	1337570,174	53,133943	39,790117
5353	477525,942	1337590,154	53,133916	39,790415
5354	477525,742	1337596,951	53,133913	39,790517
5355	477525,932	1337603,674	53,133913	39,790617
5356	477526,452	1337608,327	53,133917	39,790687
5357	477526,482	1337612,320	53,133917	39,790746
5358	477526,282	1337616,007	53,133914	39,790801
5359	477525,392	1337617,838	53,133906	39,790829
5360	477523,922	1337619,216	53,133893	39,790849
5361	477520,941	1337621,014	53,133866	39,790875
5362	477517,140	1337622,210	53,133831	39,790892
5363	477511,709	1337624,726	53,133782	39,790928
5364	477502,317	1337628,249	53,133697	39,790978
5365	477495,846	1337632,736	53,133638	39,791043
5366	477490,935	1337638,107	53,133593	39,791122
5367	477486,474	1337643,452	53,133552	39,791201
5368	477483,963	1337649,672	53,133529	39,791293
5369	477483,503	1337656,090	53,133524	39,791388
5370	477483,173	1337662,137	53,133520	39,791479
5371	477482,743	1337669,017	53,133515	39,791581
5372	477480,603	1337677,819	53,133494	39,791712
5373	477477,482	1337686,646	53,133464	39,791843
5374	477474,181	1337692,626	53,133434	39,791932
5375	477470,280	1337700,488	53,133397	39,792048
5376	477469,290	1337705,784	53,133388	39,792127
5377	477468,100	1337714,099	53,133376	39,792251
5378	477466,560	1337720,567	53,133361	39,792347
5379	477464,669	1337725,706	53,133343	39,792423
5380	477463,789	1337730,292	53,133334	39,792491
5381	477463,199	1337736,653	53,133328	39,792586
5382	477463,239	1337743,269	53,133327	39,792685
5383	477463,409	1337748,787	53,133328	39,792768
5384	477463,099	1337751,757	53,133325	39,792812
5385	477461,298	1337756,005	53,133308	39,792875
5386	477457,018	1337762,894	53,133268	39,792977
5387	477446,205	1337773,915	53,133169	39,793138
5388	477437,973	1337785,893	53,133093	39,793315
5389	477434,773	1337792,443	53,133063	39,793412
5390	477432,102	1337800,246	53,133038	39,793528
5391	477430,982	1337806,796	53,133027	39,793625
5392	477430,802	1337814,534	53,133024	39,793741
5393	477432,022	1337823,146	53,133034	39,793870
5394	477433,523	1337829,795	53,133046	39,793969

5395	477435,353	1337835,075	53,133062	39,794049
5396	477438,244	1337847,003	53,133086	39,794228
5397	477441,584	1337855,822	53,133114	39,794360
5398	477445,875	1337863,419	53,133151	39,794475
5399	477449,496	1337867,008	53,133183	39,794530
5400	477455,957	1337870,407	53,133241	39,794582
5401	477461,178	1337871,850	53,133288	39,794605
5402	477469,650	1337875,199	53,133363	39,794658
5403	477474,821	1337876,800	53,133409	39,794683
5404	477490,965	1337882,145	53,133553	39,794767
5405	477515,990	1337887,606	53,133777	39,794856
5406	477523,312	1337889,743	53,133843	39,794889
5407	477526,592	1337891,417	53,133872	39,794915
5408	477530,103	1337894,412	53,133903	39,794961
5409	477534,044	1337898,883	53,133938	39,795029
5410	477537,185	1337904,823	53,133965	39,795119
5411	477539,615	1337911,480	53,133986	39,795219
5412	477540,255	1337918,104	53,133990	39,795318
5413	477539,945	1337922,674	53,133987	39,795386
5414	477535,994	1337938,562	53,133949	39,795622
5415	477520,941	1337968,969	53,133808	39,796072
5416	477511,109	1337990,549	53,133717	39,796392
5417	477503,517	1338002,791	53,133646	39,796573
5418	477500,697	1338008,021	53,133620	39,796650
5419	477497,516	1338014,134	53,133591	39,796740
5420	477495,796	1338018,588	53,133574	39,796807
5421	477495,176	1338023,125	53,133568	39,796874
5422	477496,186	1338034,930	53,133575	39,797051
5423	477498,566	1338044,829	53,133595	39,797199
5424	477500,617	1338054,234	53,133612	39,797340
5425	477502,187	1338065,535	53,133624	39,797510
5426	477502,867	1338074,486	53,133629	39,797643
5427	477501,967	1338083,972	53,133619	39,797785
5428	477499,217	1338094,160	53,133593	39,797936
5429	477494,235	1338106,823	53,133546	39,798124
5430	477488,374	1338120,500	53,133491	39,798327
5431	477486,484	1338131,472	53,133472	39,798490
5432	477484,613	1338140,290	53,133454	39,798621
5433	477483,783	1338146,584	53,133445	39,798715
5434	477485,944	1338153,984	53,133464	39,798826
5435	477489,434	1338159,767	53,133494	39,798914
5436	477494,806	1338165,310	53,133541	39,798998
5437	477501,367	1338171,398	53,133599	39,799091
5438	477507,028	1338177,453	53,133649	39,799183
5439	477510,549	1338182,337	53,133680	39,799256
5440	477521,731	1338200,271	53,133777	39,799527

5441	477527,363	1338206,779	53,133827	39,799626
5442	477536,264	1338212,785	53,133906	39,799718
5443	477547,857	1338220,275	53,134009	39,799833
5444	477554,968	1338226,792	53,134072	39,799933
5445	477562,650	1338236,559	53,134139	39,800081
5446	477569,242	1338248,050	53,134196	39,800254
5447	477575,653	1338266,982	53,134251	39,800539
5448	477576,583	1338275,801	53,134258	39,800671
5449	477577,273	1338283,597	53,134263	39,800787
5450	477577,933	1338290,047	53,134267	39,800884
5451	477577,873	1338299,097	53,134265	39,801019
5452	477574,563	1338310,679	53,134234	39,801191
5453	477566,951	1338327,565	53,134163	39,801441
5454	477562,400	1338337,390	53,134120	39,801587
5455	477559,900	1338345,210	53,134096	39,801703
5456	477557,809	1338353,460	53,134076	39,801826
5457	477556,729	1338358,178	53,134066	39,801896
5458	477555,559	1338361,989	53,134055	39,801952
5459	477553,198	1338366,848	53,134033	39,802024
5460	477549,917	1338375,667	53,134002	39,802155
5461	477547,907	1338384,362	53,133982	39,802284
5462	477547,417	1338399,482	53,133975	39,802510
5463	477547,797	1338408,020	53,133977	39,802638
5464	477550,347	1338417,878	53,133998	39,802786
5465	477550,658	1338427,464	53,134000	39,802929
5466	477549,187	1338434,006	53,133985	39,803026
5467	477548,427	1338437,965	53,133978	39,803085
5468	477548,427	1338442,304	53,133977	39,803150
5469	477549,727	1338445,637	53,133988	39,803200
5470	477552,308	1338448,384	53,134011	39,803242
5471	477555,089	1338450,133	53,134036	39,803269
5472	477558,329	1338452,179	53,134064	39,803300
5473	477560,690	1338455,231	53,134085	39,803347
5474	477560,250	1338466,203	53,134079	39,803510
5475	477558,729	1338470,369	53,134065	39,803572
5476	477557,289	1338474,221	53,134051	39,803629
5477	477556,399	1338479,261	53,134043	39,803704
5478	477556,619	1338480,292	53,134044	39,803720
5479	477559,790	1338486,430	53,134072	39,803812
5480	477564,150	1338491,594	53,134110	39,803891
5481	477569,392	1338497,525	53,134156	39,803981
5482	477573,712	1338501,972	53,134194	39,804048
5483	477580,104	1338505,956	53,134251	39,804110
5484	477586,975	1338507,730	53,134313	39,804138
5485	477592,817	1338507,928	53,134365	39,804143
5486	477599,538	1338507,061	53,134426	39,804131

5487	477604,629	1338505,568	53,134472	39,804111
5488	477609,380	1338505,172	53,134514	39,804106
5489	477614,071	1338505,139	53,134556	39,804107
5490	477619,972	1338504,818	53,134610	39,804104
5491	477624,723	1338503,910	53,134652	39,804091
5492	477630,155	1338503,102	53,134701	39,804081
5493	477637,066	1338501,815	53,134764	39,804063
5494	477647,818	1338497,649	53,134861	39,804004
5495	477654,650	1338496,164	53,134922	39,803984
5496	477658,621	1338496,016	53,134958	39,803983
5497	477661,041	1338497,014	53,134980	39,803998
5498	477661,801	1338498,796	53,134986	39,804025
5499	477662,461	1338503,465	53,134991	39,804095
5500	477663,382	1338507,672	53,134999	39,804158
5501	477664,642	1338512,242	53,135010	39,804227
5502	477666,652	1338516,680	53,135027	39,804294
5503	477669,203	1338521,407	53,135049	39,804365
5504	477673,704	1338527,421	53,135088	39,804456
5505	477676,014	1338531,850	53,135108	39,804523
5506	477677,735	1338536,008	53,135123	39,804585
5507	477677,655	1338538,112	53,135122	39,804617
5508	477676,334	1338543,086	53,135109	39,804691
5509	477675,744	1338547,351	53,135103	39,804754
5510	477676,474	1338550,106	53,135110	39,804796
5511	477677,105	1338550,956	53,135115	39,804809
5512	477679,665	1338552,696	53,135138	39,804835
5513	477682,006	1338553,191	53,135159	39,804843
5514	477684,056	1338553,612	53,135177	39,804850
5515	477686,667	1338555,105	53,135200	39,804873
5516	477689,377	1338557,332	53,135224	39,804907
5517	477691,178	1338559,766	53,135240	39,804944
5518	477693,008	1338563,255	53,135256	39,804997
5519	477693,498	1338565,450	53,135260	39,805030
5520	477697,109	1338572,412	53,135291	39,805135
5521	477700,980	1338575,555	53,135325	39,805183
5522	477703,530	1338577,230	53,135348	39,805208
5523	477704,911	1338578,302	53,135360	39,805225
5524	477705,831	1338580,001	53,135368	39,805250
5525	477706,791	1338582,089	53,135377	39,805282
5526	477706,931	1338586,312	53,135377	39,805345
5527	477706,981	1338590,297	53,135377	39,805404
5528	477707,411	1338592,788	53,135380	39,805442
5529	477708,801	1338595,320	53,135392	39,805480
5530	477710,472	1338596,723	53,135407	39,805501
5531	477713,402	1338597,927	53,135433	39,805520
5532	477717,553	1338597,869	53,135471	39,805520

5533	477720,814	1338597,218	53,135500	39,805512
5534	477723,965	1338596,665	53,135528	39,805504
5535	477730,536	1338595,007	53,135588	39,805481
5536	477732,686	1338594,644	53,135607	39,805476
5537	477734,337	1338594,636	53,135622	39,805477
5538	477736,517	1338595,650	53,135641	39,805493
5539	477740,888	1338598,109	53,135680	39,805530
5540	477744,649	1338600,204	53,135714	39,805563
5541	477749,810	1338602,258	53,135760	39,805595
5542	477756,302	1338603,834	53,135818	39,805620
5543	477760,472	1338605,302	53,135855	39,805643
5544	477763,003	1338607,142	53,135877	39,805671
5545	477764,673	1338608,907	53,135892	39,805698
5546	477765,563	1338610,747	53,135900	39,805726
5547	477766,274	1338615,127	53,135905	39,805792
5548	477765,854	1338620,316	53,135901	39,805869
5549	477764,203	1338625,389	53,135885	39,805944
5550	477762,363	1338631,155	53,135868	39,806030
5551	477760,212	1338636,889	53,135847	39,806115
5552	477756,952	1338642,696	53,135817	39,806201
5553	477752,091	1338647,382	53,135773	39,806270
5554	477746,709	1338653,057	53,135723	39,806353
5555	477744,869	1338656,415	53,135706	39,806403
5556	477744,019	1338660,448	53,135698	39,806463
5557	477743,189	1338663,963	53,135690	39,806515
5558	477741,608	1338668,129	53,135675	39,806577
5559	477738,478	1338672,451	53,135646	39,806640
5560	477735,217	1338674,728	53,135617	39,806673
5561	477731,436	1338676,790	53,135582	39,806703
5562	477727,815	1338679,026	53,135549	39,806736
5563	477724,865	1338681,220	53,135523	39,806768
5564	477722,394	1338683,786	53,135500	39,806805
5565	477720,834	1338687,490	53,135485	39,806860
5566	477719,354	1338690,146	53,135472	39,806899
5567	477717,663	1338692,183	53,135456	39,806929
5568	477714,193	1338694,535	53,135424	39,806963
5569	477711,132	1338696,415	53,135397	39,806991
5570	477709,371	1338698,346	53,135380	39,807019
5571	477708,661	1338700,540	53,135374	39,807052
5572	477708,331	1338702,924	53,135370	39,807087
5573	477707,531	1338704,986	53,135363	39,807118
5574	477705,991	1338707,049	53,135349	39,807148
5575	477704,020	1338708,509	53,135331	39,807169
5576	477702,170	1338709,837	53,135314	39,807189
5577	477700,119	1338712,493	53,135295	39,807228
5578	477699,429	1338714,951	53,135288	39,807264

5579	477699,219	1338718,020	53,135286	39,807310
5580	477698,589	1338720,396	53,135280	39,807345
5581	477697,539	1338722,417	53,135270	39,807375
5582	477696,049	1338725,700	53,135256	39,807424
5583	477694,408	1338729,041	53,135241	39,807473
5584	477692,448	1338733,504	53,135223	39,807540
5585	477691,428	1338737,414	53,135213	39,807598
5586	477690,717	1338742,578	53,135206	39,807675
5587	477689,867	1338749,879	53,135197	39,807783
5588	477689,427	1338756,173	53,135192	39,807877
5589	477690,217	1338762,566	53,135198	39,807973
5590	477693,148	1338770,040	53,135223	39,808086
5591	477696,959	1338775,427	53,135256	39,808167
5592	477700,049	1338779,799	53,135283	39,808233
5593	477704,170	1338787,652	53,135319	39,808352
5594	477707,591	1338795,159	53,135348	39,808465
5595	477712,552	1338801,371	53,135392	39,808559
5596	477716,883	1338804,200	53,135430	39,808602
5597	477721,234	1338806,461	53,135469	39,808637
5598	477727,405	1338809,307	53,135524	39,808682
5599	477731,446	1338811,353	53,135560	39,808713
5600	477740,038	1338816,863	53,135636	39,808798
5601	477751,480	1338825,162	53,135738	39,808925
5602	477769,604	1338839,120	53,135898	39,809139
5603	477773,375	1338840,687	53,135932	39,809163
5604	477777,346	1338841,900	53,135967	39,809182
5605	477781,337	1338843,269	53,136003	39,809204
5606	477785,828	1338846,445	53,136043	39,809252
5607	477790,169	1338851,551	53,136081	39,809330
5608	477794,460	1338857,631	53,136118	39,809422
5609	477797,740	1338859,825	53,136147	39,809456
5610	477801,711	1338861,302	53,136183	39,809479
5611	477805,602	1338861,904	53,136218	39,809489
5612	477808,803	1338862,473	53,136246	39,809498
5613	477811,603	1338863,505	53,136271	39,809514
5614	477815,984	1338865,468	53,136310	39,809545
5615	477820,275	1338867,324	53,136349	39,809574
5616	477823,916	1338868,850	53,136381	39,809598
5617	477831,298	1338871,523	53,136447	39,809640
5618	477836,009	1338872,397	53,136489	39,809654
5619	477839,539	1338872,752	53,136521	39,809660
5620	477843,630	1338873,090	53,136558	39,809666
5621	477845,651	1338873,701	53,136576	39,809676
5622	477846,961	1338874,385	53,136587	39,809687
5623	477847,731	1338875,458	53,136594	39,809703
5624	477848,381	1338877,891	53,136599	39,809740

5625	477849,501	1338880,416	53,136609	39,809778
5626	477851,152	1338882,668	53,136623	39,809812
5627	477851,982	1338883,328	53,136631	39,809822
5628	477854,112	1338884,235	53,136650	39,809836
5629	477857,003	1338885,266	53,136676	39,809852
5630	477859,244	1338885,918	53,136696	39,809862
5631	477861,574	1338887,444	53,136716	39,809886
5632	477867,275	1338891,989	53,136767	39,809955
5633	477874,937	1338901,393	53,136834	39,810098
5634	477884,049	1338911,755	53,136914	39,810255
5635	477892,571	1338921,984	53,136989	39,810410
5636	477896,812	1338929,152	53,137026	39,810519
5637	477899,162	1338937,237	53,137046	39,810640
5638	477900,842	1338946,030	53,137059	39,810772
5639	477901,913	1338952,853	53,137068	39,810874
5640	477904,403	1338966,678	53,137088	39,811081
5641	477906,744	1338978,335	53,137107	39,811256
5642	477908,474	1338989,801	53,137121	39,811428
5643	477910,224	1338998,215	53,137135	39,811554
5644	477912,465	1339005,013	53,137154	39,811656
5645	477916,856	1339012,421	53,137192	39,811768
5646	477920,787	1339017,304	53,137227	39,811842
5647	477922,517	1339019,457	53,137242	39,811875
5648	477923,277	1339021,140	53,137248	39,811900
5649	477923,387	1339023,202	53,137249	39,811931
5650	477922,947	1339026,139	53,137245	39,811975
5651	477922,457	1339029,596	53,137240	39,812026
5652	477922,857	1339031,625	53,137243	39,812057
5653	477923,927	1339033,390	53,137252	39,812083
5654	477925,008	1339034,694	53,137262	39,812103
5655	477926,368	1339036,690	53,137274	39,812133
5656	477926,958	1339038,167	53,137279	39,812155
5657	477927,438	1339041,004	53,137282	39,812198
5658	477927,768	1339045,038	53,137285	39,812258
5659	477929,168	1339050,606	53,137296	39,812342
5660	477930,639	1339053,947	53,137309	39,812392
5661	477933,559	1339058,130	53,137335	39,812456
5662	477936,210	1339060,308	53,137358	39,812489
5663	477940,641	1339062,964	53,137397	39,812530
5664	477945,292	1339066,602	53,137439	39,812585
5665	477951,213	1339074,257	53,137490	39,812701
5666	477957,064	1339082,597	53,137542	39,812828
5667	477959,605	1339087,827	53,137564	39,812906
5668	477961,065	1339092,678	53,137576	39,812979
5669	477962,015	1339099,277	53,137583	39,813078
5670	477963,566	1339105,538	53,137596	39,813172

5671	477965,346	1339109,275	53,137612	39,813228
5672	477967,127	1339113,474	53,137627	39,813292
5673	477967,627	1339118,482	53,137631	39,813367
5674	477967,667	1339122,466	53,137630	39,813426
5675	477966,336	1339129,024	53,137617	39,813524
5676	477965,546	1339136,176	53,137609	39,813630
5677	477963,276	1339141,679	53,137588	39,813712
5678	477959,605	1339152,205	53,137553	39,813868
5679	477958,985	1339156,791	53,137546	39,813936
5680	477958,555	1339167,433	53,137541	39,814095
5681	477959,345	1339180,887	53,137546	39,814296
5682	477962,216	1339192,131	53,137570	39,814465
5683	477966,937	1339208,407	53,137609	39,814710
5684	477967,787	1339217,110	53,137615	39,814840
5685	477969,387	1339224,815	53,137629	39,814955
5686	477970,557	1339232,751	53,137638	39,815074
5687	477972,478	1339239,779	53,137654	39,815180
5688	477973,068	1339244,679	53,137658	39,815253
5689	477972,118	1339250,404	53,137649	39,815339
5690	477971,327	1339262,168	53,137640	39,815514
5691	477971,147	1339272,182	53,137636	39,815664
5692	477971,107	1339284,531	53,137634	39,815848
5693	477969,827	1339296,485	53,137621	39,816026
5694	477968,417	1339306,120	53,137606	39,816170
5695	477965,216	1339316,679	53,137576	39,816327
5696	477962,806	1339327,642	53,137552	39,816490
5697	477959,905	1339335,545	53,137525	39,816607
5698	477954,934	1339347,300	53,137478	39,816781
5699	477950,553	1339353,545	53,137438	39,816873
5700	477944,932	1339359,014	53,137386	39,816953
5701	477938,730	1339363,370	53,137330	39,817017
5702	477933,909	1339365,366	53,137286	39,817045
5703	477930,299	1339365,853	53,137254	39,817051
5704	477926,178	1339366,241	53,137217	39,817056
5705	477920,837	1339365,449	53,137169	39,817043
5706	477917,296	1339364,591	53,137137	39,817029
5707	477912,265	1339363,601	53,137092	39,817013
5708	477909,014	1339363,147	53,137063	39,817005
5709	477905,223	1339362,108	53,137029	39,816989
5710	477902,633	1339361,035	53,137006	39,816972
5711	477899,352	1339356,028	53,136977	39,816896
5712	477893,681	1339344,042	53,136929	39,816715
5713	477890,830	1339336,972	53,136904	39,816609
5714	477889,400	1339330,595	53,136892	39,816513
5715	477887,289	1339322,561	53,136875	39,816393
5716	477885,959	1339318,683	53,136863	39,816335

5717	477884,169	1339314,971	53,136848	39,816279
5718	477881,968	1339312,678	53,136829	39,816244
5719	477879,638	1339310,533	53,136808	39,816211
5720	477876,247	1339308,949	53,136778	39,816186
5721	477872,366	1339307,728	53,136743	39,816167
5722	477865,785	1339305,402	53,136684	39,816131
5723	477862,004	1339305,188	53,136650	39,816126
5724	477858,353	1339304,462	53,136618	39,816114
5725	477851,932	1339303,769	53,136560	39,816102
5726	477847,341	1339304,569	53,136519	39,816113
5727	477833,198	1339308,042	53,136391	39,816161
5728	477827,287	1339311,672	53,136338	39,816213
5729	477821,305	1339318,881	53,136283	39,816320
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5731	477814,444	1339340,915	53,136217	39,816647
5732	477813,934	1339354,634	53,136210	39,816852
5733	477816,804	1339372,980	53,136233	39,817126
5734	477824,836	1339395,113	53,136302	39,817459
5735	477830,817	1339407,503	53,136353	39,817646
5736	477835,318	1339418,533	53,136392	39,817812
5737	477836,569	1339426,015	53,136402	39,817924
5738	477836,259	1339433,167	53,136398	39,818031
5739	477834,418	1339440,888	53,136380	39,818146
5740	477834,078	1339445,615	53,136376	39,818216
5741	477834,298	1339451,703	53,136377	39,818307
5742	477835,208	1339455,201	53,136385	39,818360
5743	477836,329	1339460,018	53,136394	39,818432
5744	477836,479	1339464,531	53,136395	39,818499
5745	477836,059	1339467,154	53,136390	39,818538
5746	477833,948	1339472,533	53,136370	39,818618
5747	477828,817	1339482,465	53,136323	39,818765
5748	477820,405	1339495,729	53,136245	39,818961
5749	477789,069	1339526,524	53,135958	39,819412
5750	477781,967	1339531,696	53,135894	39,819488
5751	477779,126	1339535,037	53,135868	39,819537
5752	477776,416	1339539,789	53,135842	39,819607
5753	477775,856	1339542,437	53,135837	39,819646
5754	477773,115	1339547,650	53,135811	39,819723
5755	477770,264	1339553,202	53,135785	39,819806
5756	477767,304	1339558,985	53,135757	39,819891
5757	477764,533	1339564,042	53,135732	39,819966
5758	477762,983	1339569,643	53,135717	39,820049
5759	477763,163	1339573,454	53,135718	39,820106
5760	477764,703	1339577,092	53,135731	39,820161
5761	477766,054	1339580,210	53,135742	39,820208
5762	477767,424	1339585,787	53,135754	39,820291

5763	477768,634	1339591,149	53,135764	39,820372
5764	477770,585	1339594,812	53,135781	39,820427
5765	477773,505	1339598,722	53,135806	39,820486
5766	477776,736	1339601,749	53,135835	39,820533
5767	477780,337	1339604,406	53,135867	39,820573
5768	477784,307	1339607,177	53,135902	39,820616
5769	477788,048	1339609,553	53,135935	39,820652
5770	477790,679	1339612,160	53,135958	39,820692
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5772	477793,319	1339616,870	53,135981	39,820763
5773	477794,510	1339625,540	53,135991	39,820893
5774	477795,970	1339633,080	53,136002	39,821006
5775	477798,621	1339643,565	53,136024	39,821163
5776	477801,671	1339651,666	53,136050	39,821285
5777	477805,942	1339657,745	53,136088	39,821377
5778	477810,903	1339660,822	53,136132	39,821424
5779	477817,285	1339664,073	53,136189	39,821475
5780	477820,385	1339665,541	53,136216	39,821498
5781	477825,466	1339670,557	53,136261	39,821574
5782	477829,867	1339676,529	53,136300	39,821664
5783	477833,108	1339681,264	53,136328	39,821736
5784	477837,249	1339684,820	53,136364	39,821790
5785	477845,110	1339688,433	53,136435	39,821846
5786	477850,732	1339689,662	53,136485	39,821866
5787	477855,583	1339690,644	53,136528	39,821882
5788	477861,114	1339691,501	53,136578	39,821897
5789	477868,636	1339692,170	53,136645	39,821909
5790	477873,447	1339694,867	53,136688	39,821951
5791	477876,357	1339697,070	53,136714	39,821984
5792	477878,648	1339700,576	53,136734	39,822037
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5794	477883,159	1339711,539	53,136772	39,822202
5795	477883,929	1339717,454	53,136778	39,822291
5796	477884,209	1339723,434	53,136780	39,822380
5797	477883,569	1339725,505	53,136774	39,822411
5798	477882,158	1339727,213	53,136761	39,822436
5799	477880,708	1339728,095	53,136748	39,822449
5800	477877,597	1339729,390	53,136719	39,822467
5801	477874,507	1339731,585	53,136691	39,822499
5802	477872,226	1339734,051	53,136670	39,822535
5803	477869,516	1339737,681	53,136645	39,822589
5804	477868,225	1339739,323	53,136634	39,822613
5805	477867,255	1339739,982	53,136625	39,822623
5806	477865,885	1339740,354	53,136612	39,822628
5807	477863,945	1339740,477	53,136595	39,822629
5808	477861,064	1339740,684	53,136569	39,822631

5809	477858,153	1339741,542	53,136543	39,822643
5810	477856,023	1339742,820	53,136523	39,822662
5811	477855,293	1339743,579	53,136517	39,822673
5812	477854,272	1339745,402	53,136507	39,822700
5813	477853,472	1339746,937	53,136500	39,822723
5814	477852,282	1339747,951	53,136489	39,822738
5815	477850,552	1339749,048	53,136473	39,822753
5816	477848,181	1339751,969	53,136451	39,822796
5817	477847,891	1339752,967	53,136449	39,822811
5818	477847,521	1339754,229	53,136445	39,822830
5819	477847,091	1339755,788	53,136441	39,822853
5820	477845,741	1339757,826	53,136429	39,822883
5821	477844,090	1339758,948	53,136414	39,822900
5822	477841,720	1339760,556	53,136392	39,822923
5823	477831,478	1339768,517	53,136299	39,823039
5824	477826,346	1339773,936	53,136252	39,823118
5825	477822,046	1339781,468	53,136212	39,823230
5826	477819,475	1339790,262	53,136187	39,823360
5827	477815,244	1339803,040	53,136147	39,823550
5828	477812,764	1339814,259	53,136123	39,823717
5829	477812,954	1339823,168	53,136123	39,823850
5830	477812,383	1339828,596	53,136117	39,823931
5831	477811,323	1339833,488	53,136107	39,824004
5832	477810,063	1339838,248	53,136094	39,824075
5833	477809,393	1339844,229	53,136087	39,824164
5834	477809,183	1339850,713	53,136084	39,824261
5835	477809,603	1339857,089	53,136087	39,824356
5836	477809,043	1339862,493	53,136081	39,824436
5837	477806,922	1339872,862	53,136060	39,824591
5838	477801,071	1339885,030	53,136006	39,824771
5839	477788,068	1339900,217	53,135886	39,824994
5840	477775,936	1339912,021	53,135776	39,825167
5841	477749,010	1339934,666	53,135530	39,825498
5842	477726,595	1339951,742	53,135326	39,825747
5843	477718,073	1339957,227	53,135248	39,825826
5844	477710,972	1339964,759	53,135183	39,825937
5845	477706,471	1339969,799	53,135142	39,826011
5846	477702,160	1339977,554	53,135102	39,826125
5847	477699,309	1339984,343	53,135075	39,826226
5848	477698,429	1339989,696	53,135066	39,826306
5849	477698,359	1339997,377	53,135064	39,826420
5850	477698,409	1340004,207	53,135064	39,826522
5851	477697,269	1340016,218	53,135051	39,826701
5852	477695,308	1340022,009	53,135033	39,826787
5853	477691,398	1340029,120	53,134996	39,826893
5854	477684,476	1340037,006	53,134933	39,827008

5855	477672,003	1340049,298	53,134819	39,827188
5856	477658,131	1340059,939	53,134692	39,827344
5857	477646,628	1340071,356	53,134587	39,827511
5858	477636,666	1340083,664	53,134496	39,827692
5859	477628,034	1340095,980	53,134416	39,827873
5860	477611,401	1340123,104	53,134262	39,828274
5861	477594,427	1340145,369	53,134106	39,828602
5862	477579,074	1340162,948	53,133965	39,828860
5863	477575,263	1340166,330	53,133930	39,828909
5864	477568,611	1340170,834	53,133869	39,828975
5865	477559,199	1340177,186	53,133784	39,829067
5866	477552,868	1340182,474	53,133726	39,829144
5867	477543,426	1340189,131	53,133640	39,829241
5868	477532,244	1340198,321	53,133538	39,829375
5869	477525,812	1340202,520	53,133480	39,829436
5870	477518,841	1340205,828	53,133416	39,829484
5871	477510,059	1340208,063	53,133337	39,829515
5872	477502,607	1340208,352	53,133270	39,829517
5873	477492,725	1340207,420	53,133182	39,829500
5874	477485,924	1340207,346	53,133120	39,829497
5875	477476,252	1340207,824	53,133034	39,829501
5876	477453,877	1340212,138	53,132832	39,829560
5877	477439,734	1340214,836	53,132704	39,829596
5878	477425,371	1340220,808	53,132574	39,829681
5879	477419,029	1340222,970	53,132517	39,829712
5880	477409,037	1340224,702	53,132427	39,829735
5881	477400,145	1340227,292	53,132347	39,829771
5882	477392,654	1340230,996	53,132279	39,829824
5883	477385,382	1340236,111	53,132212	39,829898
5884	477378,151	1340240,607	53,132147	39,829964
5885	477364,568	1340248,551	53,132023	39,830078
5886	477356,926	1340254,903	53,131954	39,830171
5887	477348,714	1340262,979	53,131879	39,830289
5888	477340,173	1340268,365	53,131801	39,830368
5889	477328,000	1340275,468	53,131690	39,830470
5890	477321,159	1340280,805	53,131628	39,830548
5891	477315,107	1340283,767	53,131573	39,830591
5892	477309,206	1340286,423	53,131520	39,830629
5893	477291,922	1340291,587	53,131364	39,830701
5894	477270,938	1340293,122	53,131175	39,830718
5895	477262,516	1340292,717	53,131099	39,830709
5896	477255,685	1340289,426	53,131038	39,830658
5897	477250,103	1340285,846	53,130989	39,830603
5898	477240,871	1340277,720	53,130907	39,830479
5899	477236,580	1340271,863	53,130870	39,830391
5900	477231,079	1340257,394	53,130823	39,830173

5901	477227,488	1340252,222	53,130791	39,830095
5902	477225,238	1340250,679	53,130771	39,830071
5903	477222,988	1340247,676	53,130752	39,830026
5904	477220,367	1340242,809	53,130729	39,829952
5905	477217,876	1340239,460	53,130707	39,829901
5906	477215,076	1340236,070	53,130683	39,829850
5907	477210,375	1340231,318	53,130641	39,829778
5908	477205,664	1340227,334	53,130599	39,829717
5909	477200,923	1340224,248	53,130557	39,829669
5910	477195,642	1340222,318	53,130510	39,829639
5911	477190,781	1340221,188	53,130467	39,829621
5912	477185,560	1340220,470	53,130420	39,829609
5913	477180,518	1340219,992	53,130375	39,829600
5914	477176,558	1340220,157	53,130339	39,829602
5915	477172,407	1340220,693	53,130302	39,829608
5916	477168,396	1340221,221	53,130266	39,829615
5917	477164,695	1340221,617	53,130232	39,829620
5918	477160,394	1340221,905	53,130194	39,829623
5919	477157,103	1340222,161	53,130164	39,829626
5920	477152,412	1340221,609	53,130122	39,829616
5921	477143,701	1340219,785	53,130044	39,829587
5922	477138,289	1340218,919	53,129996	39,829572
5923	477134,079	1340219,101	53,129958	39,829574
5924	477128,637	1340220,132	53,129909	39,829588
5925	477121,746	1340220,800	53,129847	39,829596
5926	477117,015	1340220,949	53,129804	39,829597
5927	477110,844	1340220,503	53,129749	39,829588
5928	477104,372	1340219,917	53,129691	39,829578
5929	477100,611	1340220,190	53,129657	39,829581
5930	477097,021	1340220,355	53,129625	39,829582
5931	477091,990	1340220,751	53,129579	39,829587
5932	477087,549	1340220,668	53,129540	39,829584
5933	477083,988	1340220,198	53,129508	39,829576
5934	477079,647	1340219,612	53,129469	39,829566
5935	477075,166	1340218,796	53,129429	39,829553
5936	477070,465	1340217,269	53,129387	39,829529
5937	477066,274	1340215,463	53,129349	39,829500
5938	477061,163	1340213,186	53,129304	39,829465
5939	477057,262	1340212,708	53,129269	39,829457
5940	477053,801	1340212,765	53,129238	39,829457
5941	477048,340	1340213,986	53,129188	39,829473
5942	477040,749	1340216,593	53,129120	39,829510
5943	477033,647	1340221,625	53,129055	39,829583
5944	477024,785	1340228,967	53,128974	39,829690
5945	477017,634	1340234,453	53,128909	39,829770
5946	477013,963	1340237,587	53,128876	39,829816

5947	477011,932	1340241,192	53,128857	39,829869
5948	477011,672	1340243,271	53,128854	39,829900
5949	477011,882	1340247,099	53,128855	39,829958
5950	477012,903	1340250,844	53,128864	39,830014
5951	477014,163	1340256,891	53,128874	39,830105
5952	477014,483	1340265,651	53,128876	39,830235
5953	477015,023	1340271,352	53,128880	39,830321
5954	477016,743	1340275,864	53,128894	39,830389
5955	477018,374	1340279,428	53,128908	39,830442
5956	477019,964	1340283,495	53,128922	39,830504
5957	477021,044	1340288,370	53,128931	39,830577
5958	477022,275	1340291,678	53,128941	39,830626
5959	477024,335	1340295,753	53,128959	39,830688
5960	477027,516	1340298,937	53,128987	39,830736
5961	477031,837	1340301,429	53,129025	39,830775
5962	477037,638	1340303,780	53,129077	39,830811
5963	477047,490	1340307,566	53,129165	39,830871
5964	477053,261	1340310,874	53,129216	39,830922
5965	477057,982	1340314,957	53,129258	39,830984
5966	477061,943	1340320,608	53,129293	39,831070
5967	477066,044	1340329,616	53,129328	39,831205
5968	477066,224	1340334,360	53,129329	39,831276
5969	477063,673	1340338,237	53,129305	39,831333
5970	477063,163	1340341,834	53,129300	39,831387
5971	477063,323	1340344,449	53,129301	39,831426
5972	477063,954	1340345,298	53,129307	39,831439
5973	477065,374	1340346,486	53,129319	39,831457
5974	477067,334	1340346,857	53,129337	39,831463
5975	477069,035	1340351,403	53,129351	39,831532
5976	477071,595	1340356,237	53,129373	39,831604
5977	477075,006	1340360,213	53,129403	39,831665
5978	477078,417	1340363,909	53,129433	39,831721
5979	477082,958	1340366,466	53,129474	39,831760
5980	477083,528	1340367,753	53,129479	39,831780
5981	477083,938	1340372,752	53,129481	39,831855
5982	477084,568	1340377,710	53,129486	39,831929
5983	477084,588	1340380,663	53,129486	39,831973
5984	477084,798	1340384,367	53,129487	39,832028
5985	477085,728	1340387,378	53,129495	39,832074
5986	477086,948	1340389,234	53,129506	39,832102
5987	477088,669	1340391,420	53,129521	39,832135
5988	477090,159	1340393,788	53,129534	39,832171
5989	477091,179	1340396,427	53,129542	39,832210
5990	477091,489	1340398,448	53,129545	39,832241
5991	477091,179	1340400,940	53,129542	39,832278
5992	477090,259	1340404,396	53,129533	39,832329

5993	477089,319	1340407,308	53,129524	39,832372
5994	477089,079	1340409,824	53,129521	39,832410
5995	477088,999	1340414,040	53,129520	39,832473
5996	477089,569	1340418,882	53,129524	39,832545
5997	477090,979	1340425,555	53,129536	39,832645
5998	477091,349	1340428,632	53,129539	39,832691
5999	477091,369	1340431,429	53,129538	39,832733
6000	477090,509	1340435,207	53,129530	39,832789
6001	477087,629	1340440,355	53,129503	39,832865
6002	477080,307	1340449,264	53,129436	39,832996
6003	477078,227	1340453,265	53,129416	39,833055
6004	477076,976	1340459,559	53,129404	39,833149
6005	477076,646	1340465,416	53,129400	39,833237
6006	477077,066	1340469,879	53,129403	39,833303
6007	477078,117	1340478,838	53,129411	39,833437
6008	477078,437	1340487,202	53,129413	39,833562
6009	477077,887	1340495,080	53,129406	39,833680
6010	477076,126	1340501,474	53,129389	39,833775
6011	477070,825	1340514,804	53,129340	39,833973
6012	477067,744	1340523,499	53,129310	39,834102
6013	477065,224	1340530,008	53,129287	39,834198
6014	477062,703	1340534,289	53,129263	39,834261
6015	477060,233	1340538,529	53,129240	39,834324
6016	477059,453	1340542,184	53,129233	39,834378
6017	477059,653	1340545,632	53,129234	39,834430
6018	477060,183	1340546,548	53,129239	39,834444
6019	477062,783	1340549,212	53,129262	39,834484
6020	477062,503	1340553,758	53,129258	39,834552
6021	477060,223	1340558,592	53,129237	39,834624
6022	477059,093	1340563,995	53,129226	39,834704
6023	477059,373	1340568,260	53,129228	39,834768
6024	477061,363	1340571,386	53,129245	39,834815
6025	477064,204	1340573,655	53,129270	39,834850
6026	477067,334	1340576,212	53,129298	39,834889
6027	477069,325	1340579,058	53,129315	39,834932
6028	477070,545	1340583,290	53,129325	39,834995
6029	477070,635	1340584,544	53,129326	39,835014
6030	477070,675	1340590,368	53,129325	39,835101
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6032	477068,715	1340592,966	53,129307	39,835139
6033	477067,404	1340600,952	53,129294	39,835258
6034	477068,274	1340604,895	53,129301	39,835317
6035	477069,535	1340608,005	53,129312	39,835364
6036	477071,125	1340610,892	53,129326	39,835408
6037	477072,845	1340615,413	53,129341	39,835476
6038	477074,476	1340620,709	53,129354	39,835555

6039	477075,836	1340623,843	53,129366	39,835602
6040	477076,746	1340627,118	53,129374	39,835652
6041	477079,797	1340635,203	53,129400	39,835773
6042	477083,458	1340642,008	53,129431	39,835876
6043	477086,608	1340648,897	53,129459	39,835980
6044	477089,399	1340651,899	53,129483	39,836025
6045	477091,799	1340654,391	53,129504	39,836063
6046	477096,340	1340659,480	53,129544	39,836141
6047	477100,261	1340664,042	53,129579	39,836210
6048	477101,172	1340664,570	53,129587	39,836218
6049	477106,813	1340665,874	53,129637	39,836239
6050	477110,453	1340665,387	53,129670	39,836233
6051	477115,745	1340663,539	53,129718	39,836207
6052	477119,375	1340661,320	53,129751	39,836174
6053	477122,196	1340660,206	53,129776	39,836159
6054	477125,607	1340659,951	53,129807	39,836156
6055	477129,918	1340659,893	53,129846	39,836156
6056	477134,309	1340659,002	53,129885	39,836144
6057	477143,401	1340655,521	53,129968	39,836095
6058	477152,973	1340651,330	53,130054	39,836035
6059	477160,354	1340649,020	53,130121	39,836002
6060	477167,866	1340646,224	53,130189	39,835963
6061	477169,806	1340645,234	53,130207	39,835948
6062	477172,487	1340644,896	53,130231	39,835944
6063	477175,177	1340644,879	53,130255	39,835945
6064	477182,179	1340646,331	53,130318	39,835968
6065	477190,871	1340646,397	53,130396	39,835972
6066	477197,062	1340646,356	53,130451	39,835973
6067	477202,313	1340646,917	53,130498	39,835983
6068	477207,084	1340648,303	53,130541	39,836005
6069	477211,045	1340649,903	53,130576	39,836030
6070	477213,926	1340652,064	53,130602	39,836063
6071	477216,456	1340654,325	53,130624	39,836097
6072	477218,637	1340657,715	53,130643	39,836149
6073	477220,487	1340661,947	53,130659	39,836212
6074	477222,948	1340667,985	53,130680	39,836303
6075	477223,948	1340673,925	53,130688	39,836392
6076	477224,238	1340680,656	53,130690	39,836493
6077	477224,048	1340688,097	53,130687	39,836604
6078	477223,148	1340701,296	53,130676	39,836801
6079	477221,357	1340711,459	53,130658	39,836952
6080	477218,437	1340723,289	53,130630	39,837128
6081	477216,586	1340731,851	53,130612	39,837255
6082	477215,406	1340738,706	53,130600	39,837357
6083	477213,626	1340743,557	53,130584	39,837429
6084	477211,855	1340748,028	53,130567	39,837496

6085	477209,455	1340751,740	53,130545	39,837550
6086	477206,154	1340755,222	53,130514	39,837601
6087	477203,213	1340757,878	53,130488	39,837640
6088	477201,263	1340760,947	53,130470	39,837686
6089	477199,342	1340765,022	53,130452	39,837746
6090	477199,002	1340766,672	53,130448	39,837770
6091	477197,462	1340772,199	53,130434	39,837853
6092	477197,512	1340777,874	53,130433	39,837937
6093	477197,082	1340781,281	53,130429	39,837988
6094	477195,712	1340784,878	53,130416	39,838041
6095	477193,671	1340789,052	53,130397	39,838103
6096	477191,121	1340793,729	53,130373	39,838172
6097	477189,360	1340797,994	53,130356	39,838236
6098	477188,990	1340801,393	53,130352	39,838286
6099	477188,900	1340807,044	53,130351	39,838371
6100	477190,421	1340811,391	53,130364	39,838436
6101	477193,871	1340822,593	53,130393	39,838604
6102	477196,052	1340831,800	53,130411	39,838742
6103	477197,852	1340838,622	53,130426	39,838845
6104	477201,253	1340842,977	53,130456	39,838911
6105	477205,054	1340845,823	53,130489	39,838954
6106	477209,275	1340847,836	53,130527	39,838986
6107	477214,736	1340850,138	53,130575	39,839022
6108	477221,517	1340854,073	53,130636	39,839082
6109	477230,969	1340862,536	53,130719	39,839211
6110	477240,681	1340871,858	53,130805	39,839353
6111	477247,683	1340878,763	53,130867	39,839458
6112	477256,425	1340887,086	53,130944	39,839585
6113	477261,156	1340890,353	53,130986	39,839635
6114	477266,037	1340893,381	53,131029	39,839682
6115	477270,698	1340895,162	53,131070	39,839710
6116	477280,240	1340898,149	53,131156	39,839757
6117	477283,921	1340900,533	53,131188	39,839794
6118	477286,821	1340903,156	53,131214	39,839834
6119	477290,332	1340906,414	53,131245	39,839883
6120	477294,213	1340908,683	53,131279	39,839918
6121	477298,934	1340910,391	53,131322	39,839945
6122	477302,835	1340910,869	53,131356	39,839954
6123	477307,116	1340911,471	53,131395	39,839964
6124	477309,486	1340911,785	53,131416	39,839969
6125	477311,957	1340912,841	53,131438	39,839986
6126	477314,977	1340914,895	53,131465	39,840017
6127	477321,929	1340921,090	53,131526	39,840112
6128	477333,431	1340928,729	53,131628	39,840229
6129	477338,422	1340933,406	53,131672	39,840300
6130	477342,833	1340940,995	53,131711	39,840415

6131	477347,794	1340947,669	53,131754	39,840516
6132	477351,185	1340950,804	53,131784	39,840564
6133	477354,496	1340952,726	53,131813	39,840593
6134	477358,326	1340953,922	53,131848	39,840612
6135	477360,817	1340954,145	53,131870	39,840616
6136	477363,668	1340954,920	53,131895	39,840629
6137	477365,728	1340955,786	53,131914	39,840642
6138	477367,788	1340958,352	53,131932	39,840681
6139	477369,169	1340960,233	53,131944	39,840710
6140	477369,679	1340962,633	53,131948	39,840746
6141	477369,719	1340967,269	53,131948	39,840815
6142	477368,099	1340972,458	53,131932	39,840892
6143	477366,538	1340977,127	53,131917	39,840961
6144	477366,038	1340981,277	53,131912	39,841023
6145	477366,558	1340987,810	53,131916	39,841121
6146	477368,749	1340994,591	53,131934	39,841223
6147	477370,399	1340999,912	53,131948	39,841303
6148	477372,640	1341009,522	53,131967	39,841447
6149	477372,940	1341016,584	53,131968	39,841552
6150	477371,659	1341026,557	53,131955	39,841701
6151	477370,219	1341033,734	53,131941	39,841808
6152	477368,789	1341039,121	53,131927	39,841888
6153	477366,808	1341044,367	53,131908	39,841966
6154	477360,977	1341053,252	53,131855	39,842097
6155	477352,225	1341065,477	53,131774	39,842277
6156	477337,202	1341083,378	53,131636	39,842540
6157	477324,979	1341097,064	53,131524	39,842741
6158	477318,218	1341106,443	53,131461	39,842879
6159	477314,387	1341113,719	53,131426	39,842987
6160	477308,376	1341124,443	53,131370	39,843145
6161	477304,555	1341132,461	53,131334	39,843264
6162	477300,374	1341139,968	53,131295	39,843375
6163	477297,073	1341148,217	53,131264	39,843497
6164	477295,683	1341154,388	53,131251	39,843589
6165	477295,593	1341159,486	53,131249	39,843665
6166	477295,513	1341165,285	53,131247	39,843751
6167	477295,153	1341168,874	53,131244	39,843805
6168	477295,483	1341179,251	53,131245	39,843960
6169	477296,483	1341194,158	53,131251	39,844183
6170	477298,034	1341212,768	53,131262	39,844461
6171	477299,954	1341221,611	53,131278	39,844594
6172	477302,595	1341227,897	53,131300	39,844689
6173	477305,975	1341232,962	53,131330	39,844765
6174	477306,845	1341234,488	53,131337	39,844788
6175	477308,896	1341238,110	53,131355	39,844843
6176	477310,236	1341242,127	53,131367	39,844903

6177	477310,956	1341245,014	53,131372	39,844947
6178	477311,346	1341251,399	53,131375	39,845042
6179	477309,966	1341260,119	53,131361	39,845172
6180	477306,525	1341271,363	53,131328	39,845339
6181	477305,495	1341276,015	53,131318	39,845408
6182	477305,405	1341280,660	53,131317	39,845477
6183	477304,715	1341284,396	53,131310	39,845533
6184	477304,155	1341287,325	53,131304	39,845577
6185	477301,224	1341294,007	53,131277	39,845676
6186	477296,133	1341301,266	53,131230	39,845783
6187	477290,292	1341308,905	53,131176	39,845895
6188	477288,191	1341312,642	53,131156	39,845950
6189	477287,171	1341317,493	53,131146	39,846022
6190	477286,961	1341321,799	53,131144	39,846087
6191	477286,421	1341324,801	53,131138	39,846131
6192	477285,641	1341326,402	53,131131	39,846155
6193	477283,841	1341328,794	53,131115	39,846190
6194	477281,540	1341331,186	53,131093	39,846225
6195	477279,590	1341334,296	53,131075	39,846271
6196	477278,559	1341337,629	53,131066	39,846321
6197	477277,549	1341341,985	53,131056	39,846386
6198	477276,839	1341347,528	53,131048	39,846468
6199	477276,009	1341353,583	53,131040	39,846558
6200	477274,369	1341360,595	53,131024	39,846663
6201	477272,088	1341365,479	53,131003	39,846735
6202	477269,708	1341368,349	53,130981	39,846777
6203	477266,667	1341371,195	53,130953	39,846819
6204	477263,136	1341375,287	53,130921	39,846879
6205	477259,395	1341379,849	53,130886	39,846946
6206	477254,084	1341386,341	53,130837	39,847041
6207	477251,154	1341393,444	53,130810	39,847147
6208	477249,763	1341396,265	53,130797	39,847188
6209	477247,633	1341398,649	53,130777	39,847223
6210	477245,812	1341399,268	53,130761	39,847232
6211	477242,982	1341399,523	53,130735	39,847235
6212	477237,841	1341399,556	53,130689	39,847234
6213	477233,570	1341399,350	53,130651	39,847230
6214	477226,418	1341397,494	53,130587	39,847200
6215	477221,417	1341394,920	53,130543	39,847160
6216	477212,105	1341388,601	53,130460	39,847063
6217	477203,313	1341382,918	53,130382	39,846976
6218	477195,792	1341377,523	53,130315	39,846893
6219	477189,740	1341373,728	53,130262	39,846835
6220	477185,570	1341371,369	53,130225	39,846798
6221	477181,289	1341368,952	53,130186	39,846761
6222	477177,398	1341367,120	53,130152	39,846732

6223	477173,937	1341366,048	53,130121	39,846715
6224	477171,387	1341365,825	53,130098	39,846711
6225	477169,086	1341365,380	53,130077	39,846704
6226	477164,885	1341364,010	53,130040	39,846682
6227	477161,334	1341361,874	53,130008	39,846650
6228	477157,594	1341358,417	53,129975	39,846597
6229	477152,693	1341351,240	53,129933	39,846488
6230	477148,542	1341346,002	53,129896	39,846409
6231	477145,271	1341342,909	53,129867	39,846362
6232	477143,481	1341341,143	53,129852	39,846335
6233	477142,110	1341338,553	53,129840	39,846296
6234	477140,320	1341336,416	53,129824	39,846263
6235	477137,779	1341334,519	53,129802	39,846234
6236	477134,119	1341333,727	53,129769	39,846221
6237	477130,448	1341334,090	53,129736	39,846226
6238	477127,207	1341335,682	53,129706	39,846249
6239	477122,846	1341338,339	53,129667	39,846287
6240	477119,475	1341340,120	53,129636	39,846313
6241	477115,805	1341341,094	53,129603	39,846326
6242	477111,764	1341342,199	53,129567	39,846342
6243	477108,343	1341342,216	53,129536	39,846341
6244	477104,102	1341341,877	53,129498	39,846335
6245	477100,651	1341342,100	53,129467	39,846337
6246	477093,390	1341344,179	53,129401	39,846366
6247	477089,249	1341346,291	53,129364	39,846396
6248	477085,638	1341347,553	53,129331	39,846414
6249	477082,137	1341347,784	53,129299	39,846417
6250	477077,887	1341349,269	53,129261	39,846438
6251	477075,046	1341351,777	53,129235	39,846474
6252	477073,676	1341354,788	53,129222	39,846519
6253	477072,295	1341360,570	53,129209	39,846605
6254	477072,995	1341366,667	53,129214	39,846696
6255	477074,286	1341372,672	53,129225	39,846786
6256	477075,966	1341381,111	53,129238	39,846913
6257	477076,636	1341387,917	53,129243	39,847014
6258	477077,046	1341391,744	53,129246	39,847072
6259	477077,997	1341399,160	53,129253	39,847183
6260	477078,957	1341404,003	53,129261	39,847255
6261	477080,547	1341409,522	53,129275	39,847338
6262	477081,717	1341412,747	53,129285	39,847387
6263	477081,867	1341417,309	53,129285	39,847455
6264	477081,907	1341421,953	53,129285	39,847524
6265	477080,387	1341428,313	53,129270	39,847619
6266	477077,837	1341436,431	53,129246	39,847739
6267	477075,816	1341442,543	53,129226	39,847830
6268	477074,906	1341446,635	53,129218	39,847891

6269	477074,936	1341451,106	53,129217	39,847958
6270	477075,106	1341455,891	53,129218	39,848029
6271	477075,506	1341459,958	53,129221	39,848090
6272	477075,556	1341465,575	53,129220	39,848174
6273	477076,096	1341470,896	53,129224	39,848254
6274	477077,586	1341474,707	53,129237	39,848311
6275	477079,377	1341478,189	53,129252	39,848363
6276	477081,537	1341481,315	53,129271	39,848411
6277	477083,678	1341484,532	53,129290	39,848459
6278	477086,308	1341488,731	53,129313	39,848523
6279	477088,769	1341493,079	53,129334	39,848588
6280	477091,399	1341499,843	53,129357	39,848690
6281	477093,030	1341504,174	53,129370	39,848755
6282	477095,330	1341508,653	53,129390	39,848823
6283	477098,031	1341512,621	53,129414	39,848883
6284	477102,782	1341517,150	53,129456	39,848952
6285	477109,643	1341521,992	53,129517	39,849026
6286	477118,405	1341527,330	53,129594	39,849108
6287	477123,956	1341532,683	53,129643	39,849190
6288	477128,217	1341538,433	53,129681	39,849277
6289	477130,438	1341542,665	53,129700	39,849341
6290	477133,498	1341548,811	53,129726	39,849434
6291	477137,209	1341556,301	53,129758	39,849547
6292	477140,540	1341561,020	53,129788	39,849618
6293	477147,982	1341567,982	53,129853	39,849724
6294	477163,405	1341583,804	53,129989	39,849965
6295	477180,969	1341598,859	53,130144	39,850195
6296	477186,410	1341602,951	53,130192	39,850257
6297	477190,791	1341604,873	53,130231	39,850287
6298	477193,191	1341604,980	53,130253	39,850290
6299	477196,272	1341604,889	53,130281	39,850289
6300	477199,653	1341603,809	53,130311	39,850274
6301	477202,133	1341601,705	53,130334	39,850243
6302	477203,213	1341599,610	53,130344	39,850212
6303	477204,804	1341596,879	53,130359	39,850172
6304	477205,944	1341594,916	53,130369	39,850143
6305	477207,714	1341593,002	53,130385	39,850115
6306	477209,475	1341591,954	53,130401	39,850100
6307	477212,025	1341590,890	53,130425	39,850084
6308	477219,137	1341588,622	53,130489	39,850053
6309	477224,568	1341587,409	53,130538	39,850036
6310	477234,320	1341587,937	53,130625	39,850047
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6312	477247,253	1341591,831	53,130741	39,850109
6313	477249,733	1341593,959	53,130763	39,850141
6314	477252,324	1341597,712	53,130785	39,850198

6315	477253,934	1341598,958	53,130800	39,850217
6316	477257,035	1341602,629	53,130827	39,850273
6317	477259,715	1341605,508	53,130850	39,850316
6318	477262,236	1341607,694	53,130873	39,850350
6319	477264,566	1341609,220	53,130893	39,850373
6320	477266,447	1341610,350	53,130910	39,850391
6321	477267,917	1341612,800	53,130923	39,850428
6322	477268,057	1341616,323	53,130924	39,850480
6323	477268,137	1341619,664	53,130924	39,850530
6324	477269,127	1341623,549	53,130932	39,850589
6325	477270,928	1341627,839	53,130947	39,850653
6326	477273,528	1341632,120	53,130970	39,850718
6327	477281,100	1341641,343	53,131036	39,850858
6328	477287,791	1341648,429	53,131095	39,850965
6329	477293,363	1341655,020	53,131144	39,851065
6330	477295,863	1341659,128	53,131166	39,851128
6331	477297,463	1341663,203	53,131180	39,851189
6332	477301,674	1341675,049	53,131215	39,851367
6333	477304,585	1341685,031	53,131240	39,851517
6334	477305,765	1341692,769	53,131249	39,851633
6335	477307,066	1341699,723	53,131260	39,851737
6336	477309,086	1341704,376	53,131277	39,851807
6337	477311,576	1341707,733	53,131299	39,851858
6338	477316,578	1341712,782	53,131343	39,851935
6339	477321,109	1341716,395	53,131383	39,851990
6340	477323,429	1341719,026	53,131403	39,852030
6341	477324,799	1341721,155	53,131415	39,852062
6342	477326,190	1341724,248	53,131427	39,852109
6343	477327,310	1341728,686	53,131437	39,852175
6344	477328,490	1341734,255	53,131446	39,852259
6345	477329,830	1341739,658	53,131457	39,852340
6346	477331,591	1341745,160	53,131472	39,852423
6347	477333,631	1341749,524	53,131490	39,852488
6348	477335,812	1341752,865	53,131509	39,852539
6349	477337,322	1341754,688	53,131522	39,852567
6350	477338,182	1341756,371	53,131529	39,852592
6351	477338,882	1341758,417	53,131535	39,852623
6352	477339,322	1341760,157	53,131539	39,852649
6353	477339,482	1341763,696	53,131540	39,852702
6354	477339,823	1341767,087	53,131542	39,852753
6355	477340,833	1341770,395	53,131551	39,852802
6356	477342,743	1341774,379	53,131567	39,852862
6357	477345,614	1341778,867	53,131592	39,852930
6358	477348,024	1341782,125	53,131613	39,852980
6359	477350,665	1341785,705	53,131637	39,853034
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6366	477351,885	1341824,337	53,131641	39,853611
6367	477350,805	1341832,833	53,131630	39,853738
6368	477350,105	1341840,514	53,131622	39,853852
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6373	477358,937	1341873,956	53,131696	39,854354
6374	477360,297	1341881,521	53,131707	39,854468
6375	477361,647	1341885,711	53,131718	39,854531
6376	477363,238	1341889,217	53,131732	39,854583
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6378	477366,438	1341896,559	53,131759	39,854694
6379	477367,538	1341900,948	53,131768	39,854760
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6385	477371,399	1341930,546	53,131798	39,855203
6386	477374,110	1341935,240	53,131821	39,855274
6387	477376,970	1341939,769	53,131846	39,855342
6388	477378,511	1341943,027	53,131860	39,855391
6389	477379,411	1341946,129	53,131867	39,855438
6390	477380,911	1341950,064	53,131880	39,855497
6391	477383,392	1341953,611	53,131902	39,855551
6392	477384,282	1341955,476	53,131909	39,855579
6393	477384,992	1341957,678	53,131915	39,855612
6394	477385,782	1341960,541	53,131922	39,855655
6395	477386,703	1341962,347	53,131930	39,855682
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6397	477390,103	1341966,488	53,131960	39,855745
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6402	477449,426	1341974,515	53,132491	39,855882
6403	477460,118	1341975,554	53,132587	39,855901
6404	477465,629	1341976,602	53,132636	39,855918
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6410	477482,913	1341988,324	53,132790	39,856098
6411	477484,523	1341989,908	53,132804	39,856122
6412	477486,204	1341991,566	53,132819	39,856147
6413	477487,264	1341993,645	53,132828	39,856179
6414	477488,714	1341998,141	53,132840	39,856246
6415	477490,345	1342006,489	53,132853	39,856371
6416	477493,195	1342014,714	53,132877	39,856495
6417	477496,056	1342021,701	53,132902	39,856600
6418	477498,346	1342025,330	53,132922	39,856655
6419	477500,237	1342028,374	53,132938	39,856701
6420	477504,578	1342033,984	53,132976	39,856786
6421	477505,988	1342036,632	53,132989	39,856826
6422	477508,258	1342042,225	53,133008	39,856910
6423	477511,969	1342051,126	53,133040	39,857044
6424	477513,830	1342055,226	53,133056	39,857106
6425	477517,590	1342060,613	53,133089	39,857188
6426	477521,161	1342063,574	53,133120	39,857233
6427	477525,492	1342065,430	53,133159	39,857262
6428	477529,313	1342066,140	53,133193	39,857274
6429	477533,364	1342067,303	53,133229	39,857292
6430	477536,004	1342068,491	53,133253	39,857311
6431	477537,665	1342069,918	53,133267	39,857332
6432	477538,545	1342071,056	53,133275	39,857350
6433	477539,305	1342074,084	53,133281	39,857395
6434	477539,445	1342077,878	53,133282	39,857452
6435	477539,485	1342082,803	53,133282	39,857525
6436	477539,645	1342087,200	53,133282	39,857591
6437	477540,095	1342091,473	53,133286	39,857655
6438	477541,206	1342096,489	53,133295	39,857730
6439	477543,026	1342101,438	53,133310	39,857805
6440	477545,046	1342106,751	53,133327	39,857885
6441	477547,057	1342113,260	53,133344	39,857982
6442	477548,847	1342121,748	53,133359	39,858110
6443	477549,907	1342131,301	53,133367	39,858253
6444	477551,678	1342149,647	53,133380	39,858527
6445	477552,708	1342163,052	53,133387	39,858728
6446	477554,708	1342170,518	53,133403	39,858840
6447	477557,549	1342178,231	53,133427	39,858956
6448	477560,740	1342185,993	53,133455	39,859073
6449	477564,601	1342196,676	53,133488	39,859233
6450	477567,521	1342204,381	53,133512	39,859349
6451	477568,751	1342208,332	53,133523	39,859409
6452	477569,892	1342215,270	53,133532	39,859513

6453	477570,162	1342219,271	53,133534	39,859573
6454	477569,252	1342227,372	53,133524	39,859693
6455	477567,771	1342232,924	53,133510	39,859776
6456	477567,171	1342237,898	53,133504	39,859850
6457	477566,581	1342243,309	53,133497	39,859931
6458	477565,761	1342252,755	53,133488	39,860071
6459	477564,701	1342264,213	53,133477	39,860242
6460	477564,310	1342279,012	53,133471	39,860463
6461	477563,390	1342288,656	53,133461	39,860607
6462	477562,220	1342294,372	53,133449	39,860692
6463	477560,980	1342298,225	53,133437	39,860749
6464	477559,529	1342304,420	53,133423	39,860841
6465	477557,919	1342309,279	53,133408	39,860913
6466	477556,619	1342311,366	53,133396	39,860944
6467	477553,878	1342314,633	53,133371	39,860992
6468	477550,718	1342318,097	53,133342	39,861043
6469	477548,067	1342323,492	53,133317	39,861123
6470	477547,177	1342327,774	53,133308	39,861187
6471	477546,867	1342332,558	53,133305	39,861258
6472	477547,807	1342336,576	53,133313	39,861318
6473	477549,477	1342342,194	53,133327	39,861403
6474	477551,248	1342349,304	53,133341	39,861509
6475	477551,898	1342355,029	53,133346	39,861595
6476	477552,178	1342359,336	53,133348	39,861659
6477	477552,228	1342365,366	53,133347	39,861750
6478	477552,818	1342371,330	53,133352	39,861839
6479	477554,268	1342376,676	53,133364	39,861919
6480	477555,679	1342381,650	53,133375	39,861994
6481	477557,329	1342388,571	53,133389	39,862098
6482	477558,489	1342395,525	53,133398	39,862202
6483	477558,639	1342400,953	53,133399	39,862283
6484	477558,309	1342405,870	53,133395	39,862356
6485	477557,719	1342412,015	53,133389	39,862448
6486	477557,499	1342417,361	53,133386	39,862528
6487	477557,829	1342422,896	53,133388	39,862610
6488	477558,879	1342428,052	53,133396	39,862688
6489	477559,669	1342432,515	53,133402	39,862755
6490	477561,080	1342438,463	53,133414	39,862844
6491	477562,110	1342446,968	53,133422	39,862971
6492	477561,680	1342453,947	53,133417	39,863075
6493	477560,140	1342461,462	53,133402	39,863187
6494	477558,089	1342469,925	53,133382	39,863313
6495	477555,749	1342477,102	53,133360	39,863420
6496	477551,618	1342482,497	53,133322	39,863499
6497	477545,156	1342490,433	53,133262	39,863616
6498	477539,265	1342497,602	53,133208	39,863721

6499	477533,024	1342507,740	53,133150	39,863871
6500	477529,313	1342516,493	53,133115	39,864000
6501	477527,833	1342524,494	53,133101	39,864119
6502	477527,003	1342534,064	53,133091	39,864262
6503	477527,343	1342542,115	53,133093	39,864382
6504	477528,653	1342549,737	53,133104	39,864497
6505	477529,093	1342554,118	53,133107	39,864562
6506	477528,293	1342562,119	53,133098	39,864681
6507	477526,872	1342576,349	53,133083	39,864894
6508	477527,203	1342583,015	53,133085	39,864993
6509	477528,893	1342593,244	53,133098	39,865147
6510	477534,104	1342606,468	53,133143	39,865346
6511	477543,826	1342625,202	53,133227	39,865628
6512	477553,038	1342642,302	53,133307	39,865886
6513	477562,780	1342658,240	53,133391	39,866127
6514	477567,011	1342662,538	53,133429	39,866193
6515	477573,072	1342667,174	53,133482	39,866264
6516	477580,004	1342669,979	53,133544	39,866307
6517	477588,956	1342672,107	53,133624	39,866342
6518	477597,888	1342672,173	53,133704	39,866345
6519	477606,820	1342672,231	53,133785	39,866349
6520	477610,970	1342672,214	53,133822	39,866350
6521	477619,392	1342673,369	53,133897	39,866369
6522	477631,955	1342676,710	53,134010	39,866423
6523	477644,768	1342682,947	53,134124	39,866520
6524	477656,280	1342688,680	53,134226	39,866609
6525	477661,321	1342689,967	53,134271	39,866629
6526	477665,652	1342689,934	53,134310	39,866630
6527	477670,253	1342689,719	53,134351	39,866628
6528	477679,645	1342687,038	53,134436	39,866591
6529	477684,966	1342682,790	53,134485	39,866529
6530	477691,478	1342674,986	53,134545	39,866414
6531	477698,369	1342664,287	53,134608	39,866257
6532	477702,780	1342653,026	53,134650	39,866090
6533	477706,651	1342645,627	53,134686	39,865980
6534	477712,502	1342636,775	53,134740	39,865850
6535	477719,534	1342624,995	53,134805	39,865676
6536	477725,715	1342616,705	53,134862	39,865554
6537	477731,486	1342608,596	53,134915	39,865434
6538	477734,927	1342605,115	53,134947	39,865383
6539	477737,507	1342603,696	53,134970	39,865363
6540	477740,888	1342603,564	53,135001	39,865362
6541	477746,309	1342603,646	53,135049	39,865365
6542	477753,451	1342604,100	53,135114	39,865373
6543	477758,632	1342604,067	53,135160	39,865374
6544	477761,083	1342605,007	53,135182	39,865389

6545	477766,524	1342607,738	53,135230	39,865432
6546	477771,975	1342611,731	53,135279	39,865493
6547	477776,676	1342613,735	53,135320	39,865524
6548	477781,907	1342614,337	53,135367	39,865535
6549	477785,848	1342614,436	53,135403	39,865537
6550	477798,380	1342615,954	53,135515	39,865563
6551	477806,242	1342617,744	53,135585	39,865592
6552	477813,044	1342619,988	53,135646	39,865628
6553	477818,635	1342623,098	53,135696	39,865676
6554	477822,536	1342625,589	53,135730	39,865714
6555	477825,316	1342626,827	53,135755	39,865734
6556	477828,397	1342628,204	53,135783	39,865755
6557	477835,458	1342630,902	53,135846	39,865797
6558	477841,310	1342632,007	53,135898	39,865816
6559	477846,971	1342632,725	53,135949	39,865828
6560	477853,822	1342631,727	53,136010	39,865815
6561	477861,724	1342629,104	53,136082	39,865778
6562	477872,716	1342624,896	53,136181	39,865718
6563	477879,578	1342622,512	53,136243	39,865685
6564	477886,779	1342621,143	53,136308	39,865666
6565	477893,541	1342621,209	53,136369	39,865669
6566	477904,913	1342622,372	53,136471	39,865690
6567	477914,425	1342623,436	53,136556	39,865709
6568	477926,648	1342624,987	53,136666	39,865735
6569	477939,621	1342626,654	53,136782	39,865764
6570	477946,742	1342627,619	53,136846	39,865780
6571	477949,823	1342627,726	53,136873	39,865783
6572	477953,154	1342627,627	53,136903	39,865782
6573	477957,164	1342626,431	53,136940	39,865766
6574	477962,476	1342624,426	53,136988	39,865737
6575	477965,256	1342623,082	53,137013	39,865718
6576	477967,377	1342622,430	53,137032	39,865709
6577	477969,967	1342622,298	53,137055	39,865708
6578	477973,288	1342622,273	53,137085	39,865708
6579	477975,698	1342622,364	53,137107	39,865710
6580	477979,589	1342623,783	53,137142	39,865733
6581	477983,130	1342626,142	53,137173	39,865769
6582	477987,631	1342630,828	53,137213	39,865840
6583	477993,612	1342637,699	53,137265	39,865945
6584	478000,134	1342647,326	53,137322	39,866090
6585	478003,294	1342652,499	53,137349	39,866168
6586	478005,205	1342654,511	53,137366	39,866199
6587	478008,405	1342657,283	53,137395	39,866241
6588	478012,966	1342659,585	53,137435	39,866277
6589	478018,728	1342663,569	53,137486	39,866338
6590	478029,180	1342672,049	53,137579	39,866468

6591	478032,971	1342677,997	53,137612	39,866558
6592	478036,041	1342685,925	53,137638	39,866677
6593	478036,881	1342690,346	53,137645	39,866744
6594	478036,921	1342694,916	53,137644	39,866812
6595	478036,831	1342698,414	53,137643	39,866864
6596	478034,981	1342705,063	53,137625	39,866963
6597	478032,200	1342710,837	53,137599	39,867048
6598	478028,640	1342714,797	53,137566	39,867106
6599	478022,918	1342719,285	53,137514	39,867172
6600	478015,497	1342723,187	53,137447	39,867228
6601	478006,125	1342725,835	53,137362	39,867265
6602	477993,632	1342729,473	53,137249	39,867315
6603	477985,470	1342732,170	53,137176	39,867353
6604	477977,059	1342734,868	53,137099	39,867391
6605	477973,608	1342737,186	53,137068	39,867425
6606	477971,067	1342739,726	53,137045	39,867462
6607	477969,817	1342743,117	53,137033	39,867512
6608	477969,467	1342748,083	53,137029	39,867587
6609	477969,277	1342755,516	53,137026	39,867697
6610	477969,187	1342761,183	53,137024	39,867782
6611	477969,377	1342769,795	53,137024	39,867911
6612	477969,857	1342776,460	53,137028	39,868011
6613	477971,227	1342781,468	53,137039	39,868086
6614	477973,278	1342786,615	53,137057	39,868163
6615	477974,838	1342790,476	53,137070	39,868221
6616	477975,088	1342794,246	53,137071	39,868278
6617	477975,118	1342798,626	53,137071	39,868343
6618	477974,278	1342802,668	53,137063	39,868403
6619	477973,918	1342806,389	53,137059	39,868459
6620	477974,038	1342809,020	53,137059	39,868498
6621	477974,988	1342811,677	53,137068	39,868538
6622	477976,779	1342814,770	53,137083	39,868585
6623	477978,679	1342817,220	53,137100	39,868622
6624	477979,849	1342819,753	53,137110	39,868660
6625	477981,880	1342824,364	53,137127	39,868730
6626	477983,300	1342827,499	53,137139	39,868777
6627	477983,680	1342830,980	53,137142	39,868829
6628	477984,290	1342835,501	53,137147	39,868897
6629	477985,571	1342839,304	53,137158	39,868954
6630	477987,261	1342842,587	53,137172	39,869003
6631	477989,261	1342845,301	53,137190	39,869044
6632	477990,642	1342847,437	53,137202	39,869077
6633	477991,722	1342850,358	53,137211	39,869121
6634	477992,812	1342853,286	53,137220	39,869165
6635	477995,783	1342859,366	53,137246	39,869256
6636	478000,954	1342869,504	53,137291	39,869409

6637	478006,295	1342878,405	53,137337	39,869544
6638	478009,336	1342883,231	53,137364	39,869617
6639	478011,856	1342885,128	53,137386	39,869646
6640	478014,247	1342886,044	53,137407	39,869660
6641	478017,977	1342887,215	53,137441	39,869679
6642	478020,828	1342888,832	53,137466	39,869704
6643	478023,879	1342891,959	53,137493	39,869751
6644	478025,519	1342894,697	53,137507	39,869793
6645	478029,660	1342902,963	53,137543	39,869918
6646	478031,670	1342907,888	53,137560	39,869992
6647	478034,081	1342914,100	53,137581	39,870085
6648	478036,571	1342921,879	53,137602	39,870202
6649	478037,352	1342929,262	53,137607	39,870313
6650	478037,562	1342940,687	53,137607	39,870483
6651	478037,132	1342950,339	53,137602	39,870627
6652	478036,931	1342956,138	53,137599	39,870714
6653	478037,472	1342961,211	53,137603	39,870790
6654	478039,032	1342964,841	53,137616	39,870845
6655	478041,442	1342967,679	53,137637	39,870888
6656	478045,073	1342969,914	53,137670	39,870922
6657	478049,094	1342971,746	53,137705	39,870951
6658	478052,655	1342972,934	53,137737	39,870969
6659	478055,896	1342974,361	53,137766	39,870992
6660	478057,386	1342975,846	53,137779	39,871014
6661	478060,286	1342980,111	53,137804	39,871079
6662	478062,787	1342984,408	53,137826	39,871144
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6664	478072,939	1342992,427	53,137916	39,871266
6665	478077,350	1342994,893	53,137955	39,871305
6666	478079,901	1342997,516	53,137978	39,871344
6667	478082,281	1343000,231	53,137999	39,871386
6668	478084,192	1343003,398	53,138015	39,871434
6669	478086,192	1343007,317	53,138032	39,871493
6670	478088,152	1343011,384	53,138049	39,871554
6671	478093,764	1343018,989	53,138098	39,871669
6672	478098,905	1343025,044	53,138144	39,871761
6673	478104,886	1343034,127	53,138196	39,871899
6674	478111,887	1343047,491	53,138256	39,872100
6675	478116,448	1343055,542	53,138296	39,872222
6676	478122,830	1343065,136	53,138351	39,872367
6677	478128,971	1343072,008	53,138405	39,872471
6678	478131,172	1343073,410	53,138425	39,872493
6679	478136,163	1343076,421	53,138469	39,872539
6680	478139,603	1343078,293	53,138500	39,872568
6681	478141,714	1343080,273	53,138518	39,872599
6682	478142,964	1343082,525	53,138529	39,872633

6683	478143,814	1343086,056	53,138536	39,872686
6684	478145,385	1343091,897	53,138549	39,872773
6685	478148,005	1343100,468	53,138571	39,872902
6686	478151,576	1343106,943	53,138602	39,873000
6687	478155,347	1343112,182	53,138635	39,873079
6688	478160,208	1343117,973	53,138678	39,873167
6689	478164,309	1343122,741	53,138714	39,873240
6690	478165,589	1343124,630	53,138725	39,873268
6691	478166,749	1343128,928	53,138735	39,873333
6692	478167,389	1343134,851	53,138740	39,873421
6693	478167,729	1343146,292	53,138741	39,873592
6694	478167,299	1343156,992	53,138735	39,873752
6695	478166,389	1343166,693	53,138725	39,873897
6696	478164,859	1343176,014	53,138710	39,874036
6697	478160,628	1343187,489	53,138670	39,874206
6698	478156,287	1343196,869	53,138629	39,874345
6699	478153,346	1343204,483	53,138601	39,874458
6700	478152,326	1343209,333	53,138591	39,874530
6701	478152,366	1343214,563	53,138591	39,874608
6702	478152,566	1343222,161	53,138591	39,874721
6703	478153,496	1343230,270	53,138598	39,874843
6704	478153,756	1343234,114	53,138600	39,874900
6705	478153,226	1343236,820	53,138595	39,874941
6706	478152,116	1343239,534	53,138584	39,874981
6707	478150,426	1343242,405	53,138568	39,875023
6708	478148,505	1343244,582	53,138551	39,875055
6709	478146,095	1343246,777	53,138529	39,875087
6710	478143,494	1343249,606	53,138505	39,875129
6711	478141,754	1343252,461	53,138489	39,875171
6712	478140,954	1343255,785	53,138481	39,875220
6713	478140,914	1343260,190	53,138480	39,875286
6714	478142,124	1343265,272	53,138490	39,875362
6715	478143,604	1343269,949	53,138502	39,875433
6716	478143,994	1343274,395	53,138505	39,875499
6717	478144,534	1343280,467	53,138509	39,875590
6718	478144,624	1343288,741	53,138508	39,875714
6719	478145,575	1343294,705	53,138516	39,875803
6720	478146,985	1343300,051	53,138527	39,875883
6721	478149,776	1343304,052	53,138552	39,875944
6722	478157,157	1343308,465	53,138617	39,876012
6723	478159,738	1343308,547	53,138641	39,876014
6724	478162,738	1343308,019	53,138668	39,876007
6725	478165,669	1343306,774	53,138694	39,875989
6726	478167,559	1343306,130	53,138711	39,875980
6727	478168,930	1343306,122	53,138724	39,875980
6728	478170,160	1343306,683	53,138735	39,875989

6729	478170,820	1343307,920	53,138740	39,876008
6730	478171,310	1343312,045	53,138744	39,876070
6731	478171,490	1343316,541	53,138745	39,876137
6732	478171,970	1343320,055	53,138748	39,876189
6733	478173,441	1343324,469	53,138761	39,876256
6734	478176,241	1343329,360	53,138785	39,876330
6735	478178,412	1343332,990	53,138804	39,876384
6736	478181,252	1343337,849	53,138829	39,876458
6737	478183,343	1343343,516	53,138846	39,876543
6738	478185,073	1343349,423	53,138861	39,876632
6739	478185,613	1343354,950	53,138865	39,876715
6740	478186,223	1343359,346	53,138870	39,876780
6741	478187,834	1343364,412	53,138883	39,876857
6742	478190,054	1343369,749	53,138902	39,876937
6743	478190,774	1343373,082	53,138908	39,876987
6744	478191,184	1343377,561	53,138911	39,877054
6745	478191,755	1343381,834	53,138915	39,877118
6746	478192,595	1343385,035	53,138922	39,877166
6747	478194,395	1343389,836	53,138938	39,877238
6748	478195,865	1343392,624	53,138950	39,877280
6749	478197,546	1343396,485	53,138965	39,877339
6750	478197,736	1343397,491	53,138966	39,877354
6751	478197,816	1343400,156	53,138967	39,877393
6752	478196,946	1343405,105	53,138958	39,877467
6753	478194,935	1343408,289	53,138939	39,877514
6754	478191,905	1343412,769	53,138911	39,877580
6755	478190,654	1343415,961	53,138900	39,877627
6756	478190,374	1343419,723	53,138896	39,877684
6757	478191,485	1343423,064	53,138906	39,877734
6758	478193,085	1343425,605	53,138920	39,877772
6759	478194,685	1343428,863	53,138933	39,877821
6760	478195,415	1343433,780	53,138939	39,877895
6761	478195,315	1343436,601	53,138938	39,877937
6762	478194,505	1343440,981	53,138930	39,878002
6763	478193,185	1343447,540	53,138917	39,878100
6764	478191,424	1343453,586	53,138900	39,878190
6765	478190,574	1343461,266	53,138891	39,878304
6766	478190,654	1343469,945	53,138890	39,878434
6767	478191,525	1343477,171	53,138897	39,878542
6768	478194,605	1343488,390	53,138922	39,878711
6769	478196,756	1343498,190	53,138940	39,878858
6770	478196,796	1343503,098	53,138939	39,878931
6771	478196,396	1343505,516	53,138935	39,878967
6772	478194,925	1343508,436	53,138922	39,879010
6773	478193,765	1343512,024	53,138911	39,879063
6774	478193,025	1343515,497	53,138903	39,879115

6775	478191,815	1343522,295	53,138891	39,879216
6776	478190,164	1343530,602	53,138875	39,879340
6777	478188,514	1343534,066	53,138860	39,879391
6778	478185,983	1343537,119	53,138836	39,879436
6779	478182,693	1343540,575	53,138806	39,879487
6780	478178,972	1343544,097	53,138772	39,879538
6781	478175,761	1343547,826	53,138743	39,879593
6782	478171,760	1343554,673	53,138705	39,879694
6783	478167,959	1343564,061	53,138670	39,879833
6784	478166,329	1343571,617	53,138654	39,879946
6785	478166,129	1343578,860	53,138651	39,880054
6786	478166,199	1343588,800	53,138650	39,880202
6787	478166,149	1343599,071	53,138647	39,880356
6788	478165,599	1343610,199	53,138640	39,880522
6789	478165,059	1343620,477	53,138634	39,880675
6790	478164,099	1343628,587	53,138624	39,880796
6791	478163,999	1343649,795	53,138619	39,881113
6792	478164,549	1343672,819	53,138620	39,881457
6793	478165,399	1343681,679	53,138626	39,881590
6794	478167,379	1343691,982	53,138642	39,881744
6795	478170,130	1343702,319	53,138665	39,881899
6796	478175,271	1343712,787	53,138709	39,882057
6797	478179,642	1343720,698	53,138747	39,882177
6798	478184,173	1343726,514	53,138787	39,882265
6799	478191,214	1343737,345	53,138848	39,882429
6800	478198,716	1343747,318	53,138914	39,882580
6801	478201,797	1343753,497	53,138940	39,882673
6802	478204,317	1343759,404	53,138962	39,882762
6803	478206,138	1343764,526	53,138977	39,882839
6804	478206,638	1343769,097	53,138981	39,882907
6805	478206,668	1343772,347	53,138981	39,882956
6806	478205,357	1343780,316	53,138968	39,883075
6807	478204,647	1343785,612	53,138960	39,883154
6808	478203,907	1343791,526	53,138953	39,883242
6809	478203,857	1343798,695	53,138951	39,883349
6810	478205,107	1343807,431	53,138961	39,883480
6811	478207,448	1343815,532	53,138980	39,883601
6812	478209,788	1343822,494	53,139000	39,883706
6813	478211,569	1343827,353	53,139015	39,883779
6814	478212,909	1343831,643	53,139027	39,883844
6815	478216,720	1343840,725	53,139059	39,883980
6816	478219,070	1343844,973	53,139080	39,884045
6817	478224,161	1343852,736	53,139124	39,884162
6818	478229,663	1343861,472	53,139172	39,884294
6819	478234,014	1343865,770	53,139210	39,884360
6820	478240,725	1343872,213	53,139269	39,884458

6821	478249,027	1343877,814	53,139343	39,884544
6822	478261,329	1343884,092	53,139452	39,884641
6823	478272,682	1343888,794	53,139553	39,884715
6824	478289,966	1343895,674	53,139707	39,884823
6825	478308,560	1343900,227	53,139874	39,884896
6826	478324,433	1343902,776	53,140016	39,884939
6827	478337,026	1343903,956	53,140129	39,884960
6828	478355,600	1343904,319	53,140296	39,884971
6829	478360,841	1343905,474	53,140342	39,884990
6830	478365,312	1343907,049	53,140382	39,885015
6831	478370,663	1343908,617	53,140430	39,885040
6832	478378,334	1343908,782	53,140499	39,885044
6833	478384,656	1343907,330	53,140556	39,885024
6834	478392,077	1343903,783	53,140623	39,884974
6835	478398,139	1343898,256	53,140679	39,884893
6836	478401,359	1343895,566	53,140708	39,884854
6837	478403,500	1343894,733	53,140728	39,884842
6838	478408,041	1343894,007	53,140768	39,884832
6839	478414,972	1343893,958	53,140831	39,884834
6840	478426,005	1343894,873	53,140930	39,884851
6841	478435,317	1343896,416	53,141013	39,884876
6842	478442,798	1343898,107	53,141080	39,884904
6843	478452,630	1343900,640	53,141168	39,884944
6844	478459,722	1343903,271	53,141231	39,884986
6845	478464,923	1343906,068	53,141277	39,885029
6846	478467,263	1343908,262	53,141298	39,885063
6847	478469,034	1343910,654	53,141313	39,885099
6848	478470,934	1343915,431	53,141330	39,885171
6849	478472,395	1343921,279	53,141342	39,885259
6850	478475,095	1343928,596	53,141365	39,885369
6851	478478,026	1343933,950	53,141390	39,885449
6852	478480,696	1343937,580	53,141413	39,885505
6853	478484,217	1343942,521	53,141444	39,885579
6854	478485,937	1343945,227	53,141459	39,885620
6855	478486,988	1343949,096	53,141468	39,885678
6856	478487,348	1343951,480	53,141471	39,885714
6857	478487,388	1343956,199	53,141470	39,885785
6858	478486,708	1343960,323	53,141463	39,885846
6859	478485,907	1343963,095	53,141456	39,885887
6860	478484,967	1343963,969	53,141447	39,885900
6861	478483,857	1343964,407	53,141437	39,885906
6862	478482,847	1343964,605	53,141428	39,885909
6863	478481,026	1343964,621	53,141412	39,885909
6864	478478,476	1343965,042	53,141389	39,885914
6865	478476,235	1343966,048	53,141368	39,885928
6866	478473,935	1343967,418	53,141347	39,885948

6867	478471,784	1343969,430	53,141328	39,885978
6868	478469,884	1343973,159	53,141310	39,886033
6869	478469,884	1343976,987	53,141309	39,886090
6870	478471,224	1343980,377	53,141321	39,886141
6871	478472,855	1343982,109	53,141335	39,886167
6872	478476,385	1343986,077	53,141366	39,886228
6873	478480,036	1343990,169	53,141398	39,886290
6874	478483,157	1343994,120	53,141426	39,886350
6875	478486,758	1343998,798	53,141457	39,886421
6876	478490,568	1344003,426	53,141491	39,886491
6877	478494,639	1344008,194	53,141526	39,886564
6878	478500,591	1344012,995	53,141579	39,886637
6879	478505,372	1344015,717	53,141621	39,886679
6880	478511,033	1344018,184	53,141672	39,886718
6881	478519,585	1344022,077	53,141748	39,886778
6882	478527,786	1344027,497	53,141821	39,886862
6883	478539,909	1344038,832	53,141928	39,887034
6884	478543,260	1344042,370	53,141957	39,887088
6885	478547,841	1344045,843	53,141998	39,887142
6886	478551,872	1344048,483	53,142033	39,887182
6887	478557,523	1344053,548	53,142083	39,887259
6888	478564,444	1344059,240	53,142144	39,887347
6889	478575,056	1344067,118	53,142238	39,887467
6890	478583,718	1344075,879	53,142315	39,887601
6891	478595,681	1344087,676	53,142420	39,887781
6892	478606,963	1344096,189	53,142520	39,887911
6893	478614,335	1344100,371	53,142585	39,887976
6894	478631,369	1344111,747	53,142736	39,888151
6895	478638,520	1344115,542	53,142800	39,888209
6896	478643,371	1344116,812	53,142843	39,888230
6897	478647,652	1344117,167	53,142882	39,888236
6898	478655,764	1344116,804	53,142954	39,888233
6899	478676,588	1344111,780	53,143142	39,888164
6900	478682,549	1344111,128	53,143196	39,888156
6901	478687,951	1344110,972	53,143245	39,888156
6902	478697,043	1344111,153	53,143326	39,888161
6903	478705,884	1344111,706	53,143406	39,888172
6904	478718,647	1344110,361	53,143520	39,888155
6905	478739,262	1344107,672	53,143706	39,888121
6906	478751,774	1344105,181	53,143819	39,888088
6907	478761,446	1344103,143	53,143906	39,888060
6908	478765,637	1344103,225	53,143944	39,888063
6909	478768,468	1344103,960	53,143969	39,888074
6910	478772,639	1344106,187	53,144006	39,888109
6911	478777,420	1344108,967	53,144049	39,888152
6912	478783,591	1344111,021	53,144104	39,888184

6913	478792,123	1344112,085	53,144180	39,888203
6914	478800,875	1344113,620	53,144259	39,888228
6915	478807,736	1344115,814	53,144320	39,888263
6916	478814,778	1344117,942	53,144383	39,888297
6917	478821,729	1344122,207	53,144444	39,888363
6918	478831,321	1344127,346	53,144530	39,888442
6919	478836,312	1344131,314	53,144574	39,888503
6920	478840,243	1344134,845	53,144608	39,888557
6921	478842,044	1344137,650	53,144624	39,888599
6922	478842,334	1344139,423	53,144626	39,888626
6923	478842,264	1344141,172	53,144625	39,888652
6924	478840,473	1344143,861	53,144609	39,888692
6925	478838,563	1344146,658	53,144591	39,888733
6926	478837,433	1344149,223	53,144581	39,888771
6927	478837,012	1344151,212	53,144577	39,888801
6928	478835,952	1344152,606	53,144567	39,888821
6929	478834,522	1344152,944	53,144554	39,888826
6930	478831,901	1344152,639	53,144530	39,888820
6931	478827,640	1344151,946	53,144492	39,888809
6932	478823,550	1344150,807	53,144456	39,888791
6933	478819,769	1344150,321	53,144422	39,888782
6934	478815,628	1344150,659	53,144385	39,888786
6935	478812,117	1344151,715	53,144353	39,888801
6936	478808,106	1344154,693	53,144316	39,888844
6937	478805,896	1344159,007	53,144296	39,888908
6938	478805,566	1344162,084	53,144292	39,888954
6939	478806,616	1344166,044	53,144301	39,889013
6940	478808,826	1344173,641	53,144319	39,889127
6941	478812,417	1344178,863	53,144351	39,889206
6942	478817,338	1344183,590	53,144394	39,889278
6943	478822,009	1344190,247	53,144435	39,889379
6944	478826,260	1344197,259	53,144472	39,889485
6945	478833,102	1344211,423	53,144531	39,889699
6946	478838,533	1344224,308	53,144577	39,889893
6947	478843,634	1344242,317	53,144620	39,890164
6948	478845,264	1344251,275	53,144633	39,890298
6949	478847,675	1344259,046	53,144653	39,890415
6950	478851,155	1344266,627	53,144683	39,890529
6951	478858,177	1344280,296	53,144744	39,890735
6952	478864,928	1344293,190	53,144802	39,890930
6953	478869,179	1344302,157	53,144839	39,891065
6954	478870,790	1344308,055	53,144852	39,891154
6955	478872,050	1344314,836	53,144862	39,891255
6956	478872,090	1344319,975	53,144862	39,891332
6957	478871,050	1344331,425	53,144850	39,891503
6958	478869,379	1344343,676	53,144833	39,891685

6959	478868,549	1344352,428	53,144824	39,891816
6960	478868,849	1344358,516	53,144826	39,891907
6961	478868,889	1344364,167	53,144825	39,891991
6962	478868,569	1344367,409	53,144822	39,892040
6963	478867,819	1344370,040	53,144815	39,892079
6964	478866,319	1344372,762	53,144801	39,892119
6965	478864,108	1344375,006	53,144780	39,892152
6966	478860,127	1344378,067	53,144744	39,892197
6967	478853,776	1344382,464	53,144686	39,892260
6968	478847,635	1344387,545	53,144630	39,892335
6969	478841,253	1344393,757	53,144572	39,892425
6970	478835,492	1344399,474	53,144519	39,892509
6971	478831,351	1344402,468	53,144481	39,892553
6972	478827,310	1344404,596	53,144445	39,892583
6973	478822,579	1344407,187	53,144402	39,892621
6974	478814,898	1344409,810	53,144332	39,892658
6975	478808,786	1344411,443	53,144277	39,892680
6976	478801,945	1344412,458	53,144215	39,892693
6977	478794,773	1344412,029	53,144151	39,892685
6978	478789,872	1344410,825	53,144107	39,892665
6979	478782,991	1344409,662	53,144046	39,892646
6980	478779,260	1344407,888	53,144012	39,892618
6981	478776,109	1344405,479	53,143985	39,892581
6982	478773,029	1344402,435	53,143957	39,892535
6983	478769,308	1344397,172	53,143925	39,892455
6984	478765,937	1344392,561	53,143895	39,892385
6985	478764,017	1344386,357	53,143879	39,892292
6986	478762,927	1344379,865	53,143871	39,892195
6987	478762,016	1344372,845	53,143864	39,892090
6988	478761,866	1344366,328	53,143864	39,891992
6989	478760,176	1344361,494	53,143849	39,891920
6990	478756,595	1344356,511	53,143818	39,891844
6991	478752,704	1344352,667	53,143784	39,891786
6992	478749,814	1344350,192	53,143758	39,891748
6993	478744,693	1344345,391	53,143713	39,891674
6994	478736,991	1344337,126	53,143645	39,891549
6995	478731,180	1344329,701	53,143594	39,891436
6996	478728,729	1344325,115	53,143573	39,891367
6997	478725,139	1344318,193	53,143542	39,891262
6998	478721,748	1344314,473	53,143512	39,891206
6999	478718,097	1344312,683	53,143480	39,891178
7000	478713,766	1344310,802	53,143441	39,891149
7001	478709,635	1344307,684	53,143405	39,891101
7002	478705,784	1344304,904	53,143371	39,891058
7003	478702,114	1344302,462	53,143338	39,891021
7004	478697,513	1344300,705	53,143297	39,890993

7005	478692,772	1344299,006	53,143255	39,890966
7006	478687,551	1344296,679	53,143208	39,890930
7007	478684,170	1344293,809	53,143178	39,890886
7008	478679,309	1344290,030	53,143135	39,890828
7009	478673,598	1344285,823	53,143085	39,890764
7010	478668,156	1344283,390	53,143036	39,890726
7011	478656,224	1344276,667	53,142930	39,890622
7012	478643,181	1344270,645	53,142814	39,890528
7013	478634,989	1344267,815	53,142741	39,890483
7014	478627,878	1344267,609	53,142677	39,890478
7015	478616,365	1344267,733	53,142574	39,890477
7016	478604,673	1344270,315	53,142468	39,890512
7017	478597,081	1344271,140	53,142400	39,890522
7018	478587,239	1344273,144	53,142311	39,890549
7019	478581,948	1344275,866	53,142263	39,890588
7020	478575,307	1344280,808	53,142203	39,890660
7021	478569,215	1344286,269	53,142147	39,890740
7022	478565,194	1344292,208	53,142110	39,890827
7023	478563,424	1344299,385	53,142093	39,890934
7024	478563,084	1344307,238	53,142088	39,891051
7025	478566,295	1344316,057	53,142116	39,891184
7026	478572,366	1344327,012	53,142168	39,891349
7027	478577,157	1344338,099	53,142209	39,891516
7028	478581,488	1344352,510	53,142246	39,891733
7029	478584,348	1344363,853	53,142269	39,891903
7030	478587,249	1344374,074	53,142294	39,892057
7031	478590,980	1344383,643	53,142325	39,892201
7032	478595,511	1344391,183	53,142365	39,892315
7033	478600,972	1344395,794	53,142413	39,892385
7034	478607,493	1344400,233	53,142471	39,892453
7035	478611,034	1344403,021	53,142502	39,892496
7036	478612,955	1344405,553	53,142519	39,892535
7037	478614,475	1344410,247	53,142532	39,892605
7038	478614,095	1344415,807	53,142527	39,892688
7039	478613,405	1344425,376	53,142519	39,892831
7040	478613,735	1344431,852	53,142521	39,892928
7041	478615,335	1344441,528	53,142534	39,893073
7042	478617,666	1344452,748	53,142553	39,893241
7043	478618,946	1344461,277	53,142563	39,893369
7044	478618,286	1344469,914	53,142555	39,893498
7045	478615,395	1344480,053	53,142528	39,893648
7046	478612,745	1344488,954	53,142502	39,893780
7047	478610,064	1344494,307	53,142477	39,893860
7048	478607,523	1344496,774	53,142454	39,893896
7049	478603,483	1344498,844	53,142417	39,893925
7050	478598,031	1344501,732	53,142368	39,893967

7051	478593,350	1344503,934	53,142325	39,893999
7052	478588,259	1344505,246	53,142279	39,894017
7053	478582,288	1344505,172	53,142226	39,894014
7054	478575,487	1344504,734	53,142165	39,894005
7055	478568,975	1344502,936	53,142107	39,893976
7056	478563,484	1344501,550	53,142058	39,893954
7057	478559,703	1344499,100	53,142024	39,893916
7058	478554,082	1344495,462	53,141974	39,893860
7059	478541,509	1344487,848	53,141863	39,893743
7060	478532,427	1344482,948	53,141782	39,893667
7061	478525,326	1344479,739	53,141719	39,893617
7062	478519,965	1344478,197	53,141671	39,893592
7063	478515,374	1344477,586	53,141630	39,893582
7064	478509,963	1344477,792	53,141581	39,893583
7065	478495,860	1344480,902	53,141454	39,893626
7066	478481,807	1344482,651	53,141327	39,893648
7067	478473,775	1344484,507	53,141255	39,893673
7068	478465,753	1344486,784	53,141182	39,893705
7069	478455,851	1344490,942	53,141093	39,893764
7070	478443,198	1344497,508	53,140978	39,893858
7071	478435,167	1344502,400	53,140905	39,893929
7072	478428,575	1344508,933	53,140844	39,894025
7073	478424,114	1344516,877	53,140803	39,894142
7074	478421,834	1344522,850	53,140781	39,894231
7075	478419,133	1344532,683	53,140755	39,894377
7076	478416,083	1344542,302	53,140726	39,894520
7077	478410,871	1344547,837	53,140678	39,894601
7078	478399,689	1344557,150	53,140576	39,894737
7079	478385,286	1344571,908	53,140444	39,894953
7080	478377,044	1344582,847	53,140368	39,895114
7081	478372,693	1344593,241	53,140327	39,895268
7082	478371,743	1344600,797	53,140318	39,895380
7083	478370,773	1344608,675	53,140307	39,895498
7084	478371,293	1344618,599	53,140310	39,895646
7085	478373,793	1344627,632	53,140331	39,895782
7086	478377,254	1344636,797	53,140361	39,895920
7087	478380,275	1344645,253	53,140386	39,896047
7088	478383,326	1344651,473	53,140413	39,896141
7089	478384,676	1344654,987	53,140424	39,896194
7090	478386,956	1344661,991	53,140443	39,896299
7091	478389,677	1344674,909	53,140466	39,896493
7092	478392,557	1344686,128	53,140489	39,896661
7093	478398,139	1344697,330	53,140538	39,896830
7094	478403,350	1344705,143	53,140583	39,896948
7095	478409,391	1344710,447	53,140636	39,897029
7096	478415,532	1344713,400	53,140691	39,897075

7097	478422,954	1344717,343	53,140757	39,897137
7098	478437,767	1344722,458	53,140889	39,897217
7099	478447,979	1344724,949	53,140980	39,897258
7100	478458,872	1344726,269	53,141078	39,897280
7101	478469,694	1344726,442	53,141175	39,897286
7102	478478,696	1344726,624	53,141256	39,897292
7103	478484,977	1344728,117	53,141312	39,897316
7104	478491,409	1344731,037	53,141369	39,897361
7105	478501,011	1344738,412	53,141454	39,897474
7106	478506,292	1344742,281	53,141501	39,897534
7107	478513,383	1344746,059	53,141564	39,897592
7108	478521,635	1344748,344	53,141638	39,897629
7109	478529,247	1344748,394	53,141706	39,897632
7110	478538,109	1344747,032	53,141786	39,897614
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7112	478560,393	1344741,753	53,141987	39,897542
7113	478568,345	1344741,043	53,142059	39,897533
7114	478574,786	1344739,592	53,142117	39,897514
7115	478582,658	1344735,780	53,142188	39,897459
7116	478593,850	1344731,021	53,142290	39,897391
7117	478599,542	1344728,381	53,142341	39,897353
7118	478611,614	1344721,088	53,142451	39,897248
7119	478621,866	1344714,745	53,142544	39,897156
7120	478636,570	1344705,877	53,142678	39,897028
7121	478649,042	1344699,649	53,142791	39,896939
7122	478657,324	1344698,164	53,142866	39,896919
7123	478666,196	1344698,584	53,142945	39,896928
7124	478677,278	1344701,620	53,143044	39,896977
7125	478683,840	1344706,017	53,143102	39,897044
7126	478687,751	1344710,777	53,143137	39,897117
7127	478689,471	1344715,512	53,143151	39,897188
7128	478688,921	1344718,226	53,143146	39,897228
7129	478686,830	1344723,192	53,143126	39,897302
7130	478684,200	1344727,317	53,143102	39,897363
7131	478681,129	1344731,755	53,143074	39,897428
7132	478679,019	1344735,582	53,143054	39,897485
7133	478677,188	1344741,060	53,143037	39,897566
7134	478676,448	1344746,851	53,143029	39,897652
7135	478676,478	1344750,373	53,143028	39,897705
7136	478674,618	1344757,567	53,143010	39,897812
7137	478673,087	1344761,361	53,142996	39,897868
7138	478670,287	1344764,199	53,142970	39,897909
7139	478665,856	1344766,963	53,142930	39,897949
7140	478661,505	1344770,089	53,142890	39,897995
7141	478655,404	1344775,245	53,142835	39,898070
7142	478647,772	1344782,240	53,142765	39,898172

7143	478638,660	1344792,511	53,142681	39,898323
7144	478626,537	1344808,993	53,142569	39,898566
7145	478617,676	1344823,709	53,142487	39,898783
7146	478610,684	1344836,059	53,142422	39,898965
7147	478608,494	1344842,922	53,142401	39,899067
7148	478605,383	1344850,239	53,142372	39,899176
7149	478601,202	1344856,566	53,142333	39,899269
7150	478597,591	1344860,815	53,142300	39,899331
7151	478593,050	1344863,850	53,142259	39,899375
7152	478584,819	1344869,476	53,142184	39,899457
7153	478580,328	1344874,179	53,142143	39,899526
7154	478574,856	1344881,298	53,142092	39,899631
7155	478571,846	1344885,959	53,142065	39,899699
7156	478569,635	1344888,417	53,142044	39,899736
7157	478567,425	1344889,803	53,142024	39,899756
7158	478564,604	1344890,809	53,141999	39,899770
7159	478557,513	1344891,552	53,141935	39,899779
7160	478548,611	1344894,604	53,141854	39,899822
7161	478529,607	1344903,266	53,141682	39,899946
7162	478520,795	1344906,936	53,141602	39,899998
7163	478515,244	1344911,927	53,141551	39,900071
7164	478507,112	1344919,797	53,141477	39,900186
7165	478500,000	1344927,758	53,141412	39,900303
7166	478495,650	1344935,751	53,141371	39,900421
7167	478493,359	1344941,864	53,141350	39,900511
7168	478491,839	1344948,348	53,141335	39,900608
7169	478491,519	1344956,028	53,141330	39,900722
7170	478492,259	1344963,353	53,141336	39,900832
7171	478495,159	1344969,664	53,141361	39,900927
7172	478499,410	1344976,824	53,141398	39,901035
7173	478506,192	1344984,851	53,141457	39,901157
7174	478510,363	1344991,558	53,141493	39,901259
7175	478515,684	1344999,485	53,141540	39,901379
7176	478526,356	1345012,750	53,141633	39,901580
7177	478534,948	1345021,222	53,141709	39,901709
7178	478540,219	1345027,038	53,141755	39,901798
7179	478543,760	1345031,121	53,141786	39,901860
7180	478545,510	1345034,231	53,141802	39,901907
7181	478546,480	1345036,566	53,141810	39,901942
7182	478546,740	1345040,748	53,141811	39,902004
7183	478546,420	1345044,840	53,141808	39,902066
7184	478544,920	1345050,441	53,141793	39,902149
7185	478542,590	1345055,885	53,141771	39,902229
7186	478534,478	1345066,362	53,141697	39,902383
7187	478530,117	1345072,302	53,141657	39,902471
7188	478526,846	1345076,814	53,141626	39,902537

7189	478524,826	1345078,109	53,141608	39,902556
7190	478522,105	1345079,676	53,141583	39,902579
7191	478518,484	1345081,161	53,141550	39,902600
7192	478515,064	1345082,572	53,141519	39,902620
7193	478511,273	1345084,840	53,141485	39,902653
7194	478507,392	1345087,637	53,141450	39,902693
7195	478488,378	1345101,323	53,141276	39,902892
7196	478472,725	1345117,318	53,141133	39,903126
7197	478444,849	1345138,288	53,140879	39,903431
7198	478432,016	1345146,941	53,140762	39,903557
7199	478418,413	1345152,988	53,140639	39,903643
7200	478406,140	1345160,305	53,140527	39,903749
7201	478396,808	1345167,845	53,140442	39,903859
7202	478390,697	1345174,320	53,140386	39,903954
7203	478383,996	1345182,883	53,140324	39,904080
7204	478375,944	1345192,188	53,140250	39,904216
7205	478369,563	1345199,060	53,140192	39,904317
7206	478361,371	1345210,362	53,140116	39,904483
7207	478355,119	1345221,119	53,140058	39,904642
7208	478352,509	1345228,939	53,140033	39,904758
7209	478350,599	1345234,738	53,140015	39,904844
7210	478349,388	1345241,041	53,140003	39,904938
7211	478348,058	1345247,525	53,139990	39,905035
7212	478346,378	1345254,231	53,139974	39,905134
7213	478344,347	1345260,575	53,139954	39,905228
7214	478341,827	1345265,574	53,139931	39,905302
7215	478338,966	1345270,664	53,139904	39,905378
7216	478336,586	1345275,556	53,139882	39,905450
7217	478334,725	1345282,180	53,139864	39,905548
7218	478333,475	1345287,022	53,139852	39,905620
7219	478332,495	1345293,448	53,139842	39,905716
7220	478332,135	1345297,598	53,139838	39,905778
7221	478331,594	1345326,825	53,139828	39,906214
7222	478329,184	1345342,762	53,139803	39,906452
7223	478326,963	1345352,216	53,139782	39,906592
7224	478323,843	1345359,789	53,139752	39,906705
7225	478320,032	1345366,718	53,139717	39,906807
7226	478315,691	1345371,825	53,139677	39,906882
7227	478312,000	1345374,522	53,139643	39,906921
7228	478308,540	1345376,337	53,139612	39,906947
7229	478302,958	1345377,178	53,139562	39,906958
7230	478299,308	1345378,523	53,139529	39,906977
7231	478296,497	1345380,338	53,139503	39,907003
7232	478292,216	1345383,200	53,139464	39,907045
7233	478286,185	1345386,335	53,139409	39,907090
7234	478280,574	1345389,247	53,139358	39,907132

7235	478277,973	1345390,402	53,139335	39,907148
7236	478276,053	1345390,740	53,139317	39,907153
7237	478274,632	1345390,856	53,139305	39,907154
7238	478272,842	1345390,765	53,139289	39,907152
7239	478270,471	1345390,105	53,139267	39,907142
7240	478267,971	1345389,247	53,139245	39,907128
7241	478265,140	1345388,340	53,139220	39,907114
7242	478261,609	1345387,564	53,139188	39,907101
7243	478255,648	1345387,507	53,139135	39,907098
7244	478246,326	1345389,445	53,139051	39,907124
7245	478240,325	1345392,943	53,138996	39,907175
7246	478236,904	1345394,337	53,138965	39,907195
7247	478230,983	1345395,220	53,138912	39,907206
7248	478207,828	1345398,437	53,138703	39,907247
7249	478198,726	1345400,417	53,138621	39,907274
7250	478194,325	1345401,646	53,138581	39,907291
7251	478190,804	1345401,786	53,138550	39,907292
7252	478187,984	1345401,464	53,138524	39,907287
7253	478184,343	1345400,441	53,138492	39,907270
7254	478178,232	1345397,876	53,138438	39,907230
7255	478173,771	1345396,135	53,138398	39,907203
7256	478171,190	1345395,888	53,138375	39,907198
7257	478165,659	1345395,987	53,138325	39,907198
7258	478161,728	1345397,051	53,138289	39,907213
7259	478157,677	1345399,245	53,138253	39,907245
7260	478154,457	1345402,141	53,138223	39,907287
7261	478151,176	1345404,731	53,138193	39,907325
7262	478148,015	1345406,942	53,138164	39,907357
7263	478145,015	1345408,781	53,138137	39,907383
7264	478140,954	1345410,852	53,138100	39,907413
7265	478137,213	1345412,081	53,138067	39,907430
7266	478132,752	1345413,525	53,138026	39,907450
7267	478128,251	1345415,109	53,137985	39,907473
7268	478119,239	1345419,184	53,137904	39,907531
7269	478108,627	1345425,569	53,137807	39,907623
7270	478103,316	1345429,677	53,137759	39,907683
7271	478099,855	1345433,208	53,137727	39,907735
7272	478095,894	1345438,685	53,137691	39,907815
7273	478089,893	1345448,716	53,137635	39,907963
7274	478084,702	1345457,906	53,137587	39,908099
7275	478079,241	1345467,120	53,137536	39,908235
7276	478074,870	1345474,322	53,137495	39,908341
7277	478068,818	1345478,612	53,137440	39,908404
7278	478063,927	1345480,130	53,137396	39,908425
7279	478059,726	1345480,501	53,137358	39,908429
7280	478055,425	1345480,418	53,137320	39,908427

7281	478051,305	1345479,849	53,137283	39,908417
7282	478045,363	1345478,669	53,137230	39,908398
7283	478039,292	1345476,302	53,137175	39,908360
7284	478036,041	1345474,701	53,137147	39,908336
7285	478033,351	1345472,491	53,137123	39,908302
7286	478031,880	1345470,659	53,137110	39,908274
7287	478031,490	1345468,704	53,137107	39,908245
7288	478031,570	1345464,134	53,137108	39,908176
7289	478032,601	1345460,364	53,137118	39,908120
7290	478033,881	1345455,712	53,137130	39,908051
7291	478034,631	1345450,861	53,137138	39,907979
7292	478034,561	1345446,901	53,137138	39,907920
7293	478033,101	1345440,368	53,137126	39,907822
7294	478031,130	1345433,802	53,137110	39,907723
7295	478031,450	1345429,603	53,137113	39,907661
7296	478032,401	1345423,944	53,137123	39,907576
7297	478033,131	1345418,598	53,137130	39,907497
7298	478033,721	1345411,669	53,137137	39,907393
7299	478033,561	1345406,480	53,137136	39,907316
7300	478034,331	1345402,322	53,137144	39,907254
7301	478037,572	1345393,446	53,137175	39,907122
7302	478040,722	1345376,939	53,137206	39,906877
7303	478043,303	1345362,577	53,137232	39,906663
7304	478043,963	1345352,447	53,137240	39,906512
7305	478042,733	1345345,163	53,137230	39,906403
7306	478040,682	1345338,465	53,137213	39,906302
7307	478037,562	1345331,956	53,137186	39,906204
7308	478034,821	1345326,957	53,137162	39,906128
7309	478031,910	1345322,354	53,137137	39,906059
7310	478029,060	1345317,487	53,137112	39,905985
7311	478027,649	1345314,121	53,137100	39,905934
7312	478026,929	1345310,995	53,137094	39,905887
7313	478026,109	1345304,626	53,137088	39,905792
7314	478025,149	1345300,427	53,137080	39,905729
7315	478024,029	1345297,177	53,137070	39,905680
7316	478022,658	1345294,257	53,137059	39,905636
7317	478021,248	1345291,897	53,137046	39,905601
7318	478018,398	1345289,043	53,137021	39,905557
7319	478011,536	1345285,108	53,136960	39,905496
7320	478001,404	1345280,464	53,136870	39,905424
7321	477993,412	1345279,631	53,136798	39,905409
7322	477986,481	1345279,210	53,136736	39,905401
7323	477981,840	1345280,051	53,136694	39,905412
7324	477976,729	1345281,751	53,136648	39,905436
7325	477967,857	1345286,478	53,136568	39,905504
7326	477962,135	1345290,619	53,136516	39,905564

7327	477957,484	1345294,562	53,136473	39,905621
7328	477948,773	1345303,273	53,136393	39,905749
7329	477942,911	1345309,848	53,136339	39,905845
7330	477938,190	1345315,103	53,136296	39,905922
7331	477935,300	1345320,118	53,136269	39,905997
7332	477933,309	1345325,728	53,136250	39,906080
7333	477930,879	1345332,921	53,136227	39,906186
7334	477927,818	1345339,521	53,136199	39,906284
7335	477923,697	1345344,322	53,136161	39,906355
7336	477915,716	1345354,823	53,136087	39,906509
7337	477909,904	1345362,487	53,136033	39,906622
7338	477905,623	1345370,934	53,135994	39,906747
7339	477903,503	1345375,900	53,135974	39,906820
7340	477901,713	1345378,267	53,135957	39,906855
7341	477897,452	1345382,722	53,135918	39,906920
7342	477893,281	1345386,913	53,135880	39,906982
7343	477890,990	1345390,971	53,135858	39,907042
7344	477889,090	1345396,828	53,135840	39,907129
7345	477887,940	1345402,182	53,135829	39,907208
7346	477887,620	1345407,470	53,135825	39,907287
7347	477888,570	1345414,630	53,135833	39,907394
7348	477890,020	1345422,236	53,135844	39,907508
7349	477891,070	1345426,823	53,135853	39,907577
7350	477892,631	1345432,952	53,135866	39,907669
7351	477893,991	1345435,748	53,135877	39,907711
7352	477896,291	1345439,494	53,135897	39,907768
7353	477898,682	1345441,952	53,135918	39,907806
7354	477902,103	1345444,600	53,135949	39,907846
7355	477906,114	1345448,914	53,135984	39,907912
7356	477909,634	1345453,328	53,136015	39,907979
7357	477914,545	1345463,111	53,136057	39,908126
7358	477919,156	1345471,443	53,136097	39,908252
7359	477920,867	1345477,498	53,136111	39,908343
7360	477921,857	1345484,073	53,136119	39,908442
7361	477919,816	1345494,063	53,136099	39,908590
7362	477915,836	1345500,291	53,136062	39,908682
7363	477912,255	1345503,087	53,136029	39,908723
7364	477909,024	1345506,676	53,136000	39,908775
7365	477906,724	1345510,487	53,135978	39,908832
7366	477904,903	1345515,766	53,135961	39,908910
7367	477903,793	1345523,141	53,135950	39,909020
7368	477903,233	1345531,869	53,135943	39,909150
7369	477902,323	1345538,279	53,135934	39,909245
7370	477900,852	1345542,420	53,135920	39,909307
7371	477898,622	1345546,000	53,135899	39,909360
7372	477895,971	1345549,918	53,135875	39,909417

7373	477893,641	1345552,624	53,135853	39,909457
7374	477890,130	1345554,728	53,135821	39,909488
7375	477886,179	1345557,607	53,135785	39,909529
7376	477872,146	1345566,269	53,135658	39,909655
7377	477862,944	1345572,538	53,135574	39,909745
7378	477855,363	1345578,172	53,135505	39,909827
7379	477850,872	1345583,114	53,135464	39,909900
7380	477848,311	1345585,943	53,135440	39,909941
7381	477844,710	1345588,302	53,135407	39,909976
7382	477840,249	1345590,752	53,135367	39,910011
7383	477833,418	1345593,483	53,135305	39,910050
7384	477826,767	1345596,923	53,135245	39,910099
7385	477820,625	1345600,049	53,135189	39,910144
7386	477815,534	1345601,798	53,135143	39,910168
7387	477810,573	1345603,283	53,135098	39,910189
7388	477805,782	1345605,345	53,135055	39,910219
7389	477801,181	1345608,299	53,135013	39,910261
7390	477796,590	1345612,844	53,134971	39,910328
7391	477791,639	1345619,559	53,134925	39,910427
7392	477788,108	1345627,808	53,134892	39,910549
7393	477784,878	1345638,153	53,134861	39,910702
7394	477779,707	1345658,883	53,134811	39,911010
7395	477778,236	1345668,584	53,134796	39,911155
7396	477778,486	1345676,000	53,134797	39,911266
7397	477779,817	1345680,389	53,134808	39,911332
7398	477781,877	1345686,164	53,134826	39,911419
7399	477784,027	1345691,913	53,134844	39,911505
7400	477785,258	1345694,330	53,134854	39,911542
7401	477788,218	1345701,994	53,134880	39,911657
7402	477793,029	1345709,303	53,134922	39,911768
7403	477798,421	1345714,978	53,134969	39,911854
7404	477803,812	1345719,367	53,135017	39,911921
7405	477810,243	1345723,533	53,135074	39,911985
7406	477816,254	1345726,800	53,135127	39,912036
7407	477825,226	1345734,554	53,135206	39,912154
7408	477830,247	1345740,221	53,135250	39,912240
7409	477835,919	1345748,718	53,135300	39,912369
7410	477840,269	1345759,203	53,135337	39,912527
7411	477844,620	1345775,594	53,135373	39,912773
7412	477847,321	1345789,073	53,135395	39,912975
7413	477847,621	1345797,050	53,135396	39,913094
7414	477845,361	1345814,275	53,135373	39,913351
7415	477844,690	1345824,735	53,135365	39,913507
7416	477843,400	1345832,060	53,135352	39,913616
7417	477841,250	1345838,940	53,135331	39,913718
7418	477837,759	1345847,907	53,135299	39,913851

7419	477832,948	1345855,439	53,135254	39,913962
7420	477829,507	1345861,675	53,135222	39,914054
7421	477827,397	1345866,575	53,135202	39,914127
7422	477826,647	1345871,797	53,135194	39,914205
7423	477826,597	1345879,164	53,135193	39,914315
7424	477827,667	1345886,382	53,135201	39,914423
7425	477829,087	1345894,194	53,135212	39,914540
7426	477829,477	1345898,640	53,135215	39,914607
7427	477829,287	1345904,745	53,135212	39,914698
7428	477828,247	1345909,373	53,135202	39,914766
7429	477826,827	1345913,489	53,135189	39,914828
7430	477824,916	1345918,010	53,135171	39,914894
7431	477821,505	1345924,213	53,135139	39,914986
7432	477819,305	1345929,748	53,135118	39,915068
7433	477818,425	1345934,219	53,135109	39,915135
7434	477817,955	1345939,755	53,135104	39,915217
7435	477817,385	1345945,554	53,135098	39,915304
7436	477816,454	1345949,769	53,135089	39,915366
7437	477814,344	1345956,501	53,135069	39,915466
7438	477809,663	1345963,983	53,135025	39,915577
7439	477798,901	1345973,164	53,134927	39,915711
7440	477786,158	1345985,711	53,134810	39,915894
7441	477780,467	1345991,239	53,134758	39,915975
7442	477777,606	1345992,954	53,134732	39,916000
7443	477766,604	1345994,728	53,134633	39,916023
7444	477754,191	1345996,056	53,134521	39,916039
7445	477745,259	1345996,007	53,134441	39,916036
7446	477730,676	1345993,870	53,134310	39,915999
7447	477716,633	1345991,808	53,134185	39,915964
7448	477713,112	1345991,841	53,134153	39,915964
7449	477709,161	1345992,311	53,134117	39,915970
7450	477704,790	1345993,606	53,134078	39,915988
7451	477700,880	1345995,561	53,134042	39,916016
7452	477697,909	1345997,673	53,134015	39,916046
7453	477694,598	1346000,395	53,133985	39,916086
7454	477690,507	1346005,551	53,133947	39,916162
7455	477686,447	1346010,435	53,133910	39,916234
7456	477681,866	1346015,326	53,133868	39,916305
7457	477674,994	1346022,561	53,133805	39,916411
7458	477671,933	1346026,677	53,133777	39,916472
7459	477668,853	1346033,079	53,133748	39,916567
7460	477668,753	1346036,799	53,133746	39,916622
7461	477669,033	1346037,814	53,133749	39,916637
7462	477670,573	1346040,297	53,133762	39,916675
7463	477673,834	1346043,762	53,133791	39,916728
7464	477678,465	1346048,076	53,133832	39,916793

7465	477683,346	1346053,488	53,133875	39,916876
7466	477688,217	1346061,712	53,133917	39,917000
7467	477692,888	1346069,425	53,133957	39,917117
7468	477697,499	1346078,838	53,133997	39,917259
7469	477704,440	1346091,476	53,134057	39,917449
7470	477707,941	1346096,747	53,134088	39,917529
7471	477711,762	1346100,368	53,134121	39,917584
7472	477715,663	1346103,437	53,134156	39,917631
7473	477724,815	1346109,451	53,134237	39,917724
7474	477735,657	1346116,512	53,134333	39,917833
7475	477747,650	1346124,629	53,134439	39,917958
7476	477752,011	1346128,812	53,134478	39,918021
7477	477756,472	1346134,067	53,134517	39,918101
7478	477761,753	1346141,128	53,134563	39,918208
7479	477764,703	1346145,368	53,134589	39,918272
7480	477766,304	1346148,503	53,134603	39,918320
7481	477767,054	1346149,971	53,134609	39,918342
7482	477767,214	1346151,085	53,134610	39,918359
7483	477766,864	1346153,015	53,134607	39,918387
7484	477765,894	1346154,550	53,134598	39,918410
7485	477763,903	1346156,100	53,134580	39,918433
7486	477760,952	1346158,369	53,134553	39,918466
7487	477757,182	1346161,017	53,134518	39,918504
7488	477753,181	1346164,572	53,134482	39,918556
7489	477748,380	1346168,796	53,134438	39,918618
7490	477744,099	1346172,904	53,134399	39,918678
7491	477741,388	1346174,843	53,134374	39,918706
7492	477738,508	1346176,039	53,134348	39,918723
7493	477735,077	1346176,295	53,134317	39,918726
7494	477732,446	1346176,427	53,134293	39,918727
7495	477730,036	1346175,989	53,134272	39,918719
7496	477726,905	1346175,387	53,134244	39,918710
7497	477723,985	1346174,777	53,134218	39,918700
7498	477720,274	1346174,043	53,134185	39,918687
7499	477712,092	1346172,690	53,134111	39,918665
7500	477707,991	1346172,838	53,134074	39,918666
7501	477700,790	1346173,424	53,134010	39,918672
7502	477695,819	1346175,651	53,133965	39,918704
7503	477686,757	1346181,756	53,133882	39,918793
7504	477682,996	1346186,392	53,133847	39,918861
7505	477679,565	1346191,869	53,133816	39,918942
7506	477673,484	1346199,409	53,133760	39,919052
7507	477660,131	1346212,567	53,133637	39,919245
7508	477648,548	1346224,569	53,133531	39,919421
7509	477641,897	1346231,334	53,133470	39,919520
7510	477638,766	1346235,442	53,133441	39,919580

7511	477636,556	1346240,722	53,133420	39,919658
7512	477635,286	1346246,331	53,133408	39,919742
7513	477635,056	1346249,977	53,133405	39,919796
7514	477635,126	1346255,578	53,133405	39,919880
7515	477636,206	1346261,774	53,133414	39,919973
7516	477638,496	1346266,509	53,133433	39,920044
7517	477641,577	1346271,227	53,133460	39,920115
7518	477646,618	1346277,142	53,133504	39,920205
7519	477652,529	1346280,995	53,133557	39,920265
7520	477657,700	1346283,469	53,133603	39,920303
7521	477664,252	1346286,563	53,133661	39,920351
7522	477670,823	1346289,854	53,133719	39,920402
7523	477675,304	1346292,717	53,133759	39,920447
7524	477681,466	1346297,939	53,133814	39,920526
7525	477686,157	1346302,674	53,133855	39,920599
7526	477692,758	1346307,697	53,133913	39,920676
7527	477700,640	1346312,012	53,133983	39,920742
7528	477704,190	1346313,521	53,134015	39,920766
7529	477706,931	1346315,666	53,134039	39,920799
7530	477709,161	1346317,852	53,134059	39,920832
7531	477712,732	1346322,365	53,134090	39,920901
7532	477716,323	1346325,029	53,134122	39,920941
7533	477722,814	1346327,273	53,134180	39,920977
7534	477731,596	1346330,218	53,134258	39,921024
7535	477742,919	1346334,475	53,134359	39,921091
7536	477761,743	1346344,580	53,134526	39,921247
7537	477776,036	1346352,598	53,134653	39,921371
7538	477781,687	1346356,591	53,134703	39,921433
7539	477784,798	1346359,330	53,134731	39,921474
7540	477786,278	1346361,714	53,134744	39,921510
7541	477787,028	1346364,329	53,134750	39,921550
7542	477787,048	1346367,026	53,134750	39,921590
7543	477785,908	1346373,989	53,134738	39,921694
7544	477783,067	1346381,834	53,134711	39,921810
7545	477773,415	1346398,233	53,134621	39,922052
7546	477764,353	1346409,428	53,134538	39,922217
7547	477760,242	1346413,470	53,134500	39,922276
7548	477751,600	1346420,605	53,134421	39,922380
7549	477745,859	1346424,780	53,134369	39,922440
7550	477742,138	1346429,737	53,134335	39,922513
7551	477738,748	1346435,231	53,134303	39,922594
7552	477735,387	1346441,080	53,134272	39,922681
7553	477728,906	1346447,416	53,134213	39,922773
7554	477721,744	1346454,815	53,134147	39,922882
7555	477710,192	1346467,725	53,134041	39,923071
7556	477704,030	1346477,319	53,133984	39,923212

7557	477700,140	1346484,669	53,133948	39,923321
7558	477698,219	1346491,912	53,133929	39,923429
7559	477698,189	1346501,415	53,133927	39,923571
7560	477699,459	1346508,097	53,133937	39,923671
7561	477702,580	1346513,847	53,133964	39,923758
7562	477706,211	1346519,605	53,133996	39,923845
7563	477709,832	1346523,532	53,134028	39,923904
7564	477719,774	1346530,700	53,134116	39,924015
7565	477729,336	1346535,048	53,134201	39,924082
7566	477745,539	1346539,007	53,134346	39,924146
7567	477756,942	1346540,195	53,134448	39,924168
7568	477793,780	1346537,753	53,134779	39,924142
7569	477829,147	1346530,973	53,135098	39,924051
7570	477840,870	1346529,735	53,135204	39,924037
7571	477849,131	1346527,920	53,135278	39,924012
7572	477855,133	1346525,371	53,135333	39,923976
7573	477860,274	1346522,393	53,135379	39,923933
7574	477866,595	1346517,138	53,135437	39,923856
7575	477869,886	1346513,674	53,135467	39,923805
7576	477872,666	1346511,323	53,135493	39,923771
7577	477874,807	1346510,077	53,135512	39,923753
7578	477878,058	1346509,615	53,135541	39,923747
7579	477880,508	1346509,607	53,135563	39,923748
7580	477883,719	1346510,622	53,135592	39,923764
7581	477885,999	1346512,544	53,135612	39,923793
7582	477888,210	1346515,810	53,135631	39,923843
7583	477892,831	1346521,849	53,135672	39,923934
7584	477896,862	1346528,357	53,135707	39,924033
7585	477900,692	1346531,632	53,135741	39,924083
7586	477905,583	1346534,041	53,135784	39,924120
7587	477915,355	1346536,153	53,135872	39,924155
7588	477932,579	1346536,409	53,136026	39,924164
7589	477939,931	1346537,333	53,136092	39,924180
7590	477945,392	1346538,595	53,136141	39,924200
7591	477948,833	1346540,344	53,136172	39,924227
7592	477951,853	1346543,206	53,136198	39,924271
7593	477961,725	1346554,285	53,136285	39,924440
7594	477971,618	1346569,406	53,136371	39,924668
7595	477981,360	1346582,654	53,136456	39,924869
7596	477989,241	1346590,310	53,136525	39,924986
7597	477998,363	1346602,782	53,136605	39,925175
7598	478003,234	1346608,705	53,136648	39,925265
7599	478008,705	1346614,835	53,136696	39,925358
7600	478012,746	1346621,484	53,136731	39,925459
7601	478014,747	1346625,740	53,136748	39,925523
7602	478015,227	1346629,428	53,136752	39,925578

7603	478015,137	1346633,825	53,136750	39,925644
7604	478013,767	1346638,989	53,136737	39,925720
7605	478010,796	1346645,786	53,136709	39,925821
7606	478006,055	1346653,276	53,136665	39,925932
7607	478002,674	1346660,156	53,136634	39,926033
7608	477997,933	1346669,932	53,136589	39,926178
7609	477993,432	1346679,996	53,136547	39,926327
7610	477990,001	1346685,275	53,136515	39,926405
7611	477986,641	1346688,798	53,136484	39,926456
7612	477982,640	1346691,677	53,136448	39,926498
7613	477978,719	1346693,846	53,136412	39,926529
7614	477973,698	1346695,785	53,136367	39,926557
7615	477965,586	1346699,481	53,136293	39,926610
7616	477959,875	1346700,223	53,136242	39,926619
7617	477945,442	1346699,959	53,136112	39,926611
7618	477917,306	1346699,406	53,135860	39,926594
7619	477911,145	1346698,829	53,135804	39,926583
7620	477902,663	1346699,835	53,135728	39,926596
7621	477898,592	1346701,056	53,135691	39,926613
7622	477894,581	1346702,739	53,135655	39,926637
7623	477890,620	1346705,923	53,135619	39,926683
7624	477888,340	1346709,668	53,135598	39,926738
7625	477886,549	1346714,263	53,135581	39,926807
7626	477885,219	1346719,097	53,135568	39,926878
7627	477883,879	1346722,414	53,135555	39,926927
7628	477882,088	1346724,798	53,135539	39,926963
7629	477880,108	1346727,041	53,135520	39,926995
7630	477877,557	1346729,269	53,135497	39,927028
7631	477875,837	1346731,546	53,135481	39,927061
7632	477874,297	1346735,051	53,135467	39,927113
7633	477873,917	1346737,881	53,135463	39,927156
7634	477873,707	1346742,600	53,135460	39,927226
7635	477873,727	1346745,536	53,135460	39,927270
7636	477873,136	1346748,176	53,135454	39,927309
7637	477870,686	1346751,459	53,135431	39,927357
7638	477865,385	1346757,828	53,135383	39,927451
7639	477858,973	1346764,592	53,135324	39,927550
7640	477854,512	1346769,872	53,135283	39,927627
7641	477849,872	1346775,217	53,135240	39,927706
7642	477846,821	1346781,206	53,135212	39,927794
7643	477844,080	1346788,078	53,135186	39,927896
7644	477841,390	1346795,296	53,135160	39,928003
7645	477839,209	1346799,998	53,135140	39,928073
7646	477835,268	1346804,337	53,135104	39,928137
7647	477829,997	1346808,478	53,135056	39,928197
7648	477824,706	1346811,654	53,135007	39,928243

7649	477817,385	1346814,896	53,134941	39,928289
7650	477811,483	1346816,744	53,134888	39,928315
7651	477804,332	1346817,891	53,134823	39,928330
7652	477799,561	1346818,122	53,134780	39,928332
7653	477794,160	1346819,673	53,134732	39,928353
7654	477787,908	1346821,595	53,134675	39,928380
7655	477776,916	1346824,309	53,134576	39,928417
7656	477771,975	1346826,569	53,134531	39,928449
7657	477762,283	1346830,248	53,134443	39,928502
7658	477754,711	1346832,756	53,134375	39,928537
7659	477747,600	1346833,795	53,134311	39,928550
7660	477741,018	1346834,711	53,134251	39,928562
7661	477736,737	1346834,983	53,134213	39,928565
7662	477730,866	1346834,307	53,134160	39,928553
7663	477722,504	1346832,278	53,134086	39,928520
7664	477715,313	1346829,819	53,134021	39,928481
7665	477710,122	1346825,983	53,133976	39,928422
7666	477705,321	1346821,124	53,133933	39,928348
7667	477700,460	1346813,279	53,133891	39,928229
7668	477694,228	1346803,166	53,133837	39,928076
7669	477684,306	1346786,873	53,133751	39,927830
7670	477679,045	1346767,587	53,133707	39,927541
7671	477677,775	1346748,952	53,133699	39,927262
7672	477677,345	1346742,311	53,133696	39,927162
7673	477677,185	1346737,262	53,133696	39,927087
7674	477677,505	1346730,069	53,133700	39,926980
7675	477678,195	1346720,879	53,133708	39,926843
7676	477678,645	1346712,605	53,133713	39,926719
7677	477679,305	1346699,844	53,133722	39,926529
7678	477679,175	1346688,146	53,133723	39,926354
7679	477677,265	1346678,659	53,133707	39,926212
7680	477674,684	1346671,466	53,133685	39,926103
7681	477671,363	1346662,994	53,133657	39,925976
7682	477668,063	1346657,038	53,133628	39,925886
7683	477662,862	1346651,552	53,133583	39,925803
7684	477658,391	1346647,716	53,133543	39,925744
7685	477653,670	1346645,176	53,133501	39,925704
7686	477648,839	1346643,583	53,133458	39,925679
7687	477642,877	1346642,371	53,133405	39,925659
7688	477637,886	1346642,231	53,133360	39,925656
7689	477632,935	1346642,775	53,133315	39,925662
7690	477622,353	1346645,365	53,133220	39,925698
7691	477613,231	1346649,259	53,133137	39,925753
7692	477605,259	1346654,002	53,133065	39,925822
7693	477597,568	1346659,958	53,132995	39,925908
7694	477593,077	1346662,854	53,132954	39,925950

7695	477590,226	1346663,687	53,132928	39,925962
7696	477585,075	1346664,578	53,132882	39,925974
7697	477578,794	1346666,178	53,132825	39,925996
7698	477573,362	1346666,921	53,132776	39,926005
7699	477570,832	1346667,729	53,132753	39,926016
7700	477568,231	1346668,810	53,132729	39,926032
7701	477564,611	1346671,095	53,132697	39,926065
7702	477557,469	1346679,468	53,132631	39,926188
7703	477546,727	1346696,527	53,132531	39,926439
7704	477543,496	1346703,152	53,132501	39,926537
7705	477540,475	1346712,242	53,132472	39,926672
7706	477538,875	1346718,140	53,132457	39,926760
7707	477537,885	1346725,334	53,132447	39,926867
7708	477538,085	1346732,907	53,132447	39,926980
7709	477540,345	1346741,271	53,132466	39,927106
7710	477542,296	1346744,381	53,132483	39,927153
7711	477544,536	1346748,259	53,132502	39,927211
7712	477546,147	1346752,812	53,132516	39,927280
7713	477546,967	1346756,029	53,132523	39,927328
7714	477548,087	1346758,677	53,132532	39,927368
7715	477549,587	1346760,863	53,132545	39,927401
7716	477552,878	1346763,619	53,132574	39,927443
7717	477557,249	1346765,351	53,132613	39,927470
7718	477561,580	1346767,067	53,132652	39,927497
7719	477566,241	1346769,220	53,132693	39,927531
7720	477571,242	1346771,852	53,132738	39,927572
7721	477576,113	1346775,778	53,132781	39,927632
7722	477580,184	1346780,150	53,132817	39,927698
7723	477584,715	1346787,443	53,132856	39,927809
7724	477588,876	1346796,971	53,132892	39,927952
7725	477594,897	1346813,659	53,132943	39,928203
7726	477601,588	1346827,501	53,133000	39,928412
7727	477615,801	1346847,605	53,133124	39,928717
7728	477623,333	1346857,446	53,133190	39,928866
7729	477629,834	1346864,491	53,133247	39,928973
7730	477634,656	1346870,331	53,133290	39,929062
7731	477638,206	1346876,436	53,133320	39,929154
7732	477640,957	1346886,665	53,133343	39,929308
7733	477641,637	1346894,370	53,133348	39,929423
7734	477641,527	1346902,388	53,133346	39,929543
7735	477642,457	1346911,570	53,133352	39,929680
7736	477643,857	1346918,491	53,133364	39,929784
7737	477646,868	1346928,217	53,133389	39,929930
7738	477650,419	1346936,639	53,133419	39,930057
7739	477656,060	1346945,301	53,133468	39,930188
7740	477666,872	1346957,535	53,133563	39,930374

7741	477672,184	1346963,235	53,133610	39,930461
7742	477676,114	1346969,034	53,133644	39,930548
7743	477678,895	1346975,617	53,133668	39,930648
7744	477679,985	1346981,012	53,133677	39,930729
7745	477680,195	1346986,605	53,133678	39,930812
7746	477679,255	1346992,957	53,133668	39,930907
7747	477677,885	1346999,391	53,133654	39,931002
7748	477677,895	1347003,830	53,133654	39,931069
7749	477679,715	1347010,140	53,133669	39,931164
7750	477681,936	1347014,933	53,133688	39,931236
7751	477683,056	1347018,315	53,133698	39,931287
7752	477683,426	1347022,473	53,133700	39,931349
7753	477683,016	1347029,048	53,133695	39,931447
7754	477683,016	1347036,076	53,133694	39,931552
7755	477684,356	1347041,323	53,133705	39,931631
7756	477688,547	1347046,767	53,133742	39,931713
7757	477695,929	1347053,111	53,133807	39,931810
7758	477704,110	1347059,512	53,133879	39,931908
7759	477712,302	1347066,631	53,133951	39,932017
7760	477717,853	1347070,368	53,134001	39,932075
7761	477720,584	1347073,223	53,134025	39,932118
7762	477723,324	1347076,382	53,134049	39,932166
7763	477726,935	1347080,952	53,134080	39,932235
7764	477731,886	1347086,570	53,134124	39,932321
7765	477752,891	1347102,780	53,134309	39,932569
7766	477761,983	1347107,416	53,134390	39,932641
7767	477765,063	1347110,204	53,134417	39,932684
7768	477767,264	1347112,704	53,134437	39,932722
7769	477769,944	1347117,876	53,134460	39,932800
7770	477772,415	1347123,716	53,134481	39,932888
7771	477774,735	1347131,842	53,134500	39,933010
7772	477776,436	1347141,560	53,134514	39,933156
7773	477777,046	1347149,883	53,134518	39,933280
7774	477776,656	1347158,380	53,134513	39,933407
7775	477775,076	1347168,073	53,134497	39,933551
7776	477773,805	1347174,062	53,134484	39,933640
7777	477772,225	1347187,690	53,134468	39,933843
7778	477771,185	1347199,461	53,134456	39,934019
7779	477770,685	1347208,445	53,134450	39,934153
7780	477770,214	1347219,004	53,134444	39,934311
7781	477768,444	1347226,544	53,134427	39,934423
7782	477766,854	1347234,438	53,134411	39,934540
7783	477764,453	1347242,853	53,134388	39,934665
7784	477763,743	1347248,314	53,134380	39,934746
7785	477764,253	1347253,626	53,134384	39,934826
7786	477766,634	1347259,970	53,134404	39,934921

7787	477769,774	1347266,338	53,134431	39,935017
7788	477772,315	1347273,251	53,134453	39,935121
7789	477773,865	1347284,957	53,134465	39,935297
7790	477775,636	1347296,704	53,134478	39,935473
7791	477778,726	1347312,171	53,134503	39,935705
7792	477780,807	1347321,476	53,134520	39,935844
7793	477781,417	1347330,666	53,134524	39,935982
7794	477780,927	1347338,998	53,134518	39,936106
7795	477779,176	1347350,918	53,134500	39,936284
7796	477776,176	1347363,325	53,134471	39,936468
7797	477771,515	1347374,470	53,134427	39,936633
7798	477767,464	1347382,538	53,134389	39,936752
7799	477763,873	1347390,787	53,134356	39,936875
7800	477762,613	1347397,172	53,134343	39,936969
7801	477761,193	1347406,997	53,134329	39,937116
7802	477759,442	1347415,889	53,134311	39,937248
7803	477756,792	1347422,745	53,134286	39,937350
7804	477753,441	1347429,938	53,134255	39,937456
7805	477747,430	1347437,659	53,134199	39,937570
7806	477742,108	1347442,518	53,134151	39,937641
7807	477736,837	1347446,272	53,134103	39,937695
7808	477727,175	1347450,446	53,134015	39,937754
7809	477723,104	1347452,896	53,133978	39,937790
7810	477718,413	1347455,709	53,133935	39,937830
7811	477709,451	1347462,910	53,133854	39,937935
7812	477702,370	1347469,361	53,133789	39,938029
7813	477683,096	1347482,783	53,133613	39,938224
7814	477669,933	1347491,511	53,133493	39,938350
7815	477656,490	1347497,623	53,133372	39,938438
7816	477639,967	1347502,771	53,133222	39,938510
7817	477625,904	1347508,339	53,133095	39,938588
7818	477612,251	1347515,343	53,132971	39,938689
7819	477594,507	1347525,374	53,132810	39,938833
7820	477585,425	1347533,277	53,132727	39,938949
7821	477574,183	1347546,731	53,132623	39,939146
7822	477562,960	1347560,079	53,132520	39,939342
7823	477555,269	1347572,915	53,132449	39,939531
7824	477549,187	1347589,174	53,132391	39,939772
7825	477546,627	1347600,401	53,132366	39,939939
7826	477545,286	1347617,320	53,132351	39,940192
7827	477547,867	1347629,892	53,132372	39,940380
7828	477553,038	1347638,183	53,132417	39,940506
7829	477561,940	1347647,282	53,132495	39,940644
7830	477573,112	1347655,094	53,132594	39,940764
7831	477586,165	1347662,427	53,132710	39,940878
7832	477596,187	1347668,095	53,132799	39,940966

7833	477612,461	1347677,738	53,132943	39,941114
7834	477621,973	1347685,666	53,133027	39,941236
7835	477629,084	1347693,008	53,133090	39,941348
7836	477636,196	1347698,015	53,133153	39,941425
7837	477644,188	1347701,273	53,133224	39,941476
7838	477651,379	1347701,587	53,133288	39,941483
7839	477656,370	1347700,853	53,133333	39,941473
7840	477660,311	1347698,922	53,133369	39,941445
7841	477662,702	1347695,515	53,133391	39,941395
7842	477663,802	1347690,178	53,133402	39,941316
7843	477664,282	1347687,200	53,133407	39,941272
7844	477665,532	1347685,072	53,133419	39,941240
7845	477667,793	1347683,356	53,133439	39,941215
7846	477670,453	1347682,894	53,133463	39,941209
7847	477675,344	1347683,026	53,133507	39,941213
7848	477688,077	1347687,291	53,133621	39,941280
7849	477696,529	1347690,277	53,133696	39,941327
7850	477700,880	1347693,536	53,133735	39,941377
7851	477707,931	1347699,953	53,133797	39,941475
7852	477712,792	1347706,866	53,133839	39,941580
7853	477716,973	1347715,083	53,133875	39,941704
7854	477719,384	1347723,555	53,133895	39,941831
7855	477722,034	1347735,236	53,133917	39,942007
7856	477723,034	1347748,195	53,133924	39,942200
7857	477723,174	1347766,690	53,133921	39,942477
7858	477724,805	1347784,756	53,133933	39,942747
7859	477726,835	1347801,024	53,133948	39,942991
7860	477729,566	1347810,279	53,133971	39,943130
7861	477734,467	1347822,290	53,134013	39,943311
7862	477738,398	1347833,806	53,134046	39,943484
7863	477740,468	1347842,872	53,134063	39,943620
7864	477742,018	1347856,162	53,134074	39,943819
7865	477741,568	1347869,394	53,134068	39,944016
7866	477738,358	1347883,599	53,134036	39,944228
7867	477736,167	1347895,503	53,134015	39,944405
7868	477736,287	1347904,486	53,134014	39,944539
7869	477738,338	1347913,057	53,134031	39,944668
7870	477742,148	1347920,844	53,134064	39,944785
7871	477746,029	1347925,778	53,134098	39,944860
7872	477749,900	1347929,061	53,134132	39,944910
7873	477756,952	1347935,462	53,134194	39,945008
7874	477764,723	1347942,746	53,134262	39,945119
7875	477769,814	1347948,843	53,134307	39,945212
7876	477772,475	1347952,860	53,134330	39,945272
7877	477775,106	1347958,923	53,134353	39,945364
7878	477778,066	1347964,871	53,134378	39,945454

7879	477781,437	1347969,853	53,134408	39,945529
7880	477787,398	1347979,027	53,134459	39,945668
7881	477798,300	1347998,429	53,134554	39,945961
7882	477814,654	1348025,322	53,134696	39,946368
7883	477821,675	1348033,917	53,134757	39,946498
7884	477825,646	1348038,751	53,134792	39,946572
7885	477832,238	1348045,417	53,134850	39,946673
7886	477850,022	1348058,088	53,135007	39,946868
7887	477863,154	1348068,894	53,135123	39,947033
7888	477876,707	1348080,427	53,135243	39,947210
7889	477884,799	1348088,577	53,135314	39,947334
7890	477894,241	1348100,984	53,135397	39,947522
7891	477898,542	1348107,286	53,135434	39,947618
7892	477902,103	1348110,966	53,135466	39,947674
7893	477906,464	1348114,645	53,135504	39,947730
7894	477911,725	1348117,697	53,135551	39,947777
7895	477918,796	1348120,593	53,135614	39,947823
7896	477927,158	1348120,906	53,135689	39,947830
7897	477938,640	1348121,195	53,135792	39,947838
7898	477946,052	1348121,690	53,135858	39,947847
7899	477952,563	1348123,224	53,135917	39,947872
7900	477956,724	1348125,262	53,135954	39,947904
7901	477960,815	1348127,943	53,135990	39,947945
7902	477963,516	1348131,424	53,136013	39,947998
7903	477966,887	1348137,718	53,136043	39,948093
7904	477969,277	1348147,716	53,136062	39,948243
7905	477970,667	1348162,128	53,136072	39,948459
7906	477970,387	1348174,502	53,136067	39,948644
7907	477970,267	1348184,714	53,136064	39,948796
7908	477970,317	1348190,596	53,136064	39,948884
7909	477970,757	1348196,172	53,136067	39,948967
7910	477972,138	1348204,141	53,136078	39,949087
7911	477973,668	1348210,056	53,136090	39,949176
7912	477977,529	1348227,017	53,136122	39,949430
7913	477981,870	1348242,261	53,136158	39,949659
7914	477983,790	1348255,930	53,136173	39,949864
7915	477984,040	1348265,524	53,136173	39,950007
7916	477982,860	1348276,727	53,136160	39,950174
7917	477980,769	1348283,532	53,136140	39,950275
7918	477977,629	1348291,278	53,136111	39,950390
7919	477971,517	1348296,781	53,136055	39,950470
7920	477963,706	1348303,034	53,135984	39,950561
7921	477954,874	1348306,383	53,135904	39,950609
7922	477949,583	1348306,705	53,135856	39,950612
7923	477942,001	1348307,365	53,135788	39,950619
7924	477931,339	1348309,179	53,135692	39,950643

7925	477919,796	1348315,003	53,135587	39,950727
7926	477913,505	1348321,413	53,135529	39,950821
7927	477908,744	1348328,219	53,135485	39,950921
7928	477904,533	1348336,237	53,135446	39,951039
7929	477900,342	1348344,849	53,135407	39,951167
7930	477897,032	1348357,561	53,135375	39,951355
7931	477896,561	1348370,018	53,135368	39,951541
7932	477897,652	1348385,056	53,135375	39,951766
7933	477899,632	1348392,679	53,135392	39,951881
7934	477903,953	1348399,707	53,135429	39,951987
7935	477913,225	1348414,234	53,135510	39,952207
7936	477921,257	1348425,074	53,135580	39,952371
7937	477934,400	1348450,250	53,135693	39,952751
7938	477938,440	1348464,101	53,135727	39,952959
7939	477940,381	1348478,323	53,135742	39,953172
7940	477941,611	1348496,999	53,135749	39,953452
7941	477942,641	1348510,916	53,135756	39,953660
7942	477943,121	1348522,192	53,135758	39,953829
7943	477944,302	1348531,465	53,135767	39,953967
7944	477945,492	1348541,372	53,135776	39,954116
7945	477947,072	1348550,826	53,135788	39,954258
7946	477948,673	1348557,318	53,135802	39,954355
7947	477953,664	1348569,024	53,135844	39,954531
7948	477966,406	1348583,254	53,135956	39,954748
7949	477980,349	1348599,777	53,136078	39,954999
7950	477991,312	1348614,304	53,136174	39,955219
7951	478003,244	1348632,040	53,136278	39,955488
7952	478009,766	1348647,045	53,136334	39,955714
7953	478014,057	1348658,033	53,136370	39,955879
7954	478015,337	1348667,602	53,136380	39,956023
7955	478015,907	1348676,305	53,136384	39,956153
7956	478014,477	1348682,591	53,136370	39,956246
7957	478013,887	1348683,631	53,136364	39,956262
7958	478009,026	1348682,723	53,136321	39,956247
7959	478002,824	1348684,538	53,136265	39,956272
7960	477995,613	1348686,642	53,136199	39,956301
7961	477989,151	1348686,056	53,136141	39,956290
7962	477982,550	1348684,068	53,136083	39,956259
7963	477975,458	1348683,103	53,136019	39,956242
7964	477970,887	1348683,004	53,135978	39,956239
7965	477966,586	1348683,548	53,135939	39,956246
7966	477964,306	1348684,200	53,135919	39,956255
7967	477963,826	1348684,233	53,135914	39,956255
7968	477964,156	1348678,401	53,135918	39,956168
7969	477965,296	1348670,613	53,135930	39,956052
7970	477959,205	1348656,144	53,135878	39,955834

7971	477950,543	1348643,432	53,135803	39,955642
7972	477941,271	1348631,141	53,135722	39,955455
7973	477927,848	1348615,236	53,135604	39,955214
7974	477910,454	1348595,190	53,135451	39,954909
7975	477907,574	1348588,401	53,135427	39,954807
7976	477901,122	1348572,769	53,135372	39,954571
7977	477898,132	1348561,756	53,135347	39,954406
7978	477895,601	1348547,674	53,135327	39,954195
7979	477894,191	1348536,208	53,135316	39,954023
7980	477892,711	1348523,801	53,135305	39,953837
7981	477892,211	1348512,301	53,135303	39,953665
7982	477891,200	1348498,608	53,135296	39,953460
7983	477890,600	1348483,313	53,135294	39,953232
7984	477888,680	1348472,342	53,135278	39,953067
7985	477879,628	1348453,022	53,135201	39,952776
7986	477872,736	1348443,725	53,135140	39,952635
7987	477861,694	1348426,591	53,135044	39,952376
7988	477855,773	1348416,849	53,134993	39,952228
7989	477851,572	1348406,678	53,134957	39,952075
7990	477848,811	1348396,003	53,134934	39,951915
7991	477846,611	1348373,169	53,134919	39,951573
7992	477846,601	1348359,030	53,134921	39,951362
7993	477847,921	1348348,190	53,134935	39,951200
7994	477852,792	1348329,398	53,134982	39,950921
7995	477858,183	1348316,595	53,135033	39,950732
7996	477866,525	1348301,425	53,135111	39,950508
7997	477873,256	1348291,394	53,135173	39,950360
7998	477884,349	1348279,168	53,135275	39,950181
7999	477893,381	1348272,371	53,135358	39,950082
8000	477906,034	1348265,961	53,135472	39,949990
8001	477914,405	1348262,134	53,135548	39,949935
8002	477925,048	1348259,469	53,135644	39,949899
8003	477933,529	1348257,918	53,135721	39,949878
8004	477929,469	1348241,016	53,135687	39,949625
8005	477925,038	1348221,951	53,135651	39,949338
8006	477921,377	1348203,993	53,135622	39,949069
8007	477920,267	1348184,714	53,135615	39,948781
8008	477920,467	1348170,690	53,135620	39,948571
8009	477921,737	1348165,287	53,135632	39,948491
8010	477917,536	1348160,709	53,135595	39,948421
8011	477906,424	1348158,762	53,135496	39,948389
8012	477895,821	1348154,530	53,135401	39,948322
8013	477886,079	1348149,193	53,135315	39,948240
8014	477876,577	1348141,892	53,135231	39,948128
8015	477868,505	1348133,824	53,135160	39,948005
8016	477861,764	1348124,486	53,135101	39,947863

8017	477854,573	1348115,024	53,135038	39,947720
8018	477837,629	1348099,821	53,134888	39,947487
8019	477825,676	1348089,979	53,134783	39,947337
8020	477808,703	1348077,886	53,134633	39,947151
8021	477797,330	1348067,129	53,134532	39,946987
8022	477783,807	1348050,903	53,134414	39,946740
8023	477763,833	1348018,862	53,134240	39,946256
8024	477753,141	1347999,840	53,134148	39,945968
8025	477744,949	1347987,433	53,134077	39,945780
8026	477739,428	1347977,146	53,134029	39,945625
8027	477729,676	1347964,846	53,133943	39,945438
8028	477720,504	1347956,704	53,133863	39,945314
8029	477710,512	1347945,444	53,133775	39,945143
8030	477702,660	1347931,280	53,133707	39,944929
8031	477697,209	1347913,239	53,133661	39,944658
8032	477696,129	1347895,503	53,133655	39,944393
8033	477699,029	1347876,076	53,133684	39,944103
8034	477701,680	1347864,230	53,133710	39,943927
8035	477700,960	1347849,711	53,133707	39,943710
8036	477696,979	1347836,430	53,133673	39,943510
8037	477692,338	1347825,054	53,133634	39,943339
8038	477688,387	1347812,218	53,133601	39,943146
8039	477685,086	1347789,788	53,133575	39,942810
8040	477683,316	1347770,468	53,133563	39,942521
8041	477683,006	1347749,853	53,133564	39,942213
8042	477680,585	1347733,528	53,133545	39,941968
8043	477669,933	1347738,618	53,133448	39,942041
8044	477657,640	1347741,225	53,133337	39,942076
8045	477642,927	1347741,390	53,133205	39,942074
8046	477631,815	1347739,443	53,133106	39,942042
8047	477621,453	1347735,335	53,133013	39,941977
8048	477606,580	1347726,203	53,132881	39,941837
8049	477591,596	1347716,386	53,132749	39,941685
8050	477572,422	1347709,217	53,132578	39,941572
8051	477548,997	1347699,054	53,132369	39,941414
8052	477533,804	1347688,776	53,132235	39,941255
8053	477517,651	1347673,655	53,132092	39,941025
8054	477505,608	1347656,777	53,131987	39,940769
8055	477500,777	1347646,886	53,131946	39,940620
8056	477496,126	1347626,725	53,131907	39,940317
8057	477495,266	1347615,745	53,131902	39,940153
8058	477497,036	1347600,649	53,131920	39,939928
8059	477502,377	1347582,805	53,131972	39,939663
8060	477510,049	1347565,795	53,132044	39,939411
8061	477519,051	1347553,289	53,132127	39,939227
8062	477528,493	1347539,645	53,132214	39,939026

8063	477543,336	1347521,150	53,132351	39,938755
8064	477554,578	1347507,696	53,132454	39,938557
8065	477568,031	1347495,264	53,132577	39,938376
8066	477592,967	1347480,168	53,132804	39,938158
8067	477607,730	1347472,578	53,132938	39,938049
8068	477625,223	1347465,451	53,133097	39,937948
8069	477642,227	1347460,040	53,133250	39,937872
8070	477660,591	1347449,588	53,133417	39,937721
8071	477677,395	1347437,882	53,133570	39,937552
8072	477692,888	1347424,782	53,133712	39,937361
8073	477702,720	1347418,348	53,133801	39,937268
8074	477717,053	1347411,113	53,133931	39,937164
8075	477721,724	1347400,175	53,133975	39,937002
8076	477724,545	1347383,264	53,134004	39,936750
8077	477730,716	1347366,600	53,134062	39,936503
8078	477738,018	1347350,753	53,134131	39,936269
8079	477741,058	1347334,906	53,134161	39,936033
8080	477739,648	1347320,924	53,134151	39,935824
8081	477736,307	1347304,227	53,134124	39,935573
8082	477734,317	1347291,235	53,134108	39,935379
8083	477730,956	1347278,192	53,134081	39,935183
8084	477726,585	1347267,221	53,134043	39,935018
8085	477723,885	1347252,092	53,134022	39,934791
8086	477724,735	1347237,820	53,134032	39,934578
8087	477727,925	1347224,910	53,134063	39,934386
8088	477730,386	1347213,460	53,134087	39,934216
8089	477731,226	1347196,945	53,134098	39,933969
8090	477732,366	1347183,911	53,134110	39,933775
8091	477734,087	1347169,030	53,134129	39,933553
8092	477736,777	1347154,173	53,134155	39,933332
8093	477735,677	1347140,891	53,134148	39,933133
8094	477707,351	1347118,280	53,133898	39,932787
8095	477696,899	1347107,490	53,133806	39,932623
8096	477688,767	1347099,101	53,133734	39,932495
8097	477678,685	1347090,530	53,133645	39,932364
8098	477669,453	1347083,221	53,133564	39,932252
8099	477660,231	1347075,145	53,133482	39,932129
8100	477652,719	1347065,922	53,133416	39,931989
8101	477647,128	1347056,097	53,133368	39,931840
8102	477643,937	1347044,829	53,133341	39,931671
8103	477642,977	1347029,048	53,133336	39,931435
8104	477639,447	1347015,024	53,133306	39,931224
8105	477637,856	1347003,830	53,133294	39,931057
8106	477638,556	1346991,868	53,133303	39,930878
8107	477626,024	1346971,839	53,133194	39,930575
8108	477616,612	1346958,145	53,133112	39,930368

8109	477610,120	1346944,154	53,133056	39,930157
8110	477605,779	1346930,889	53,133019	39,929958
8111	477603,129	1346919,093	53,132998	39,929781
8112	477601,668	1346906,166	53,132987	39,929587
8113	477601,388	1346893,702	53,132987	39,929401
8114	477594,147	1346884,924	53,132923	39,929267
8115	477584,165	1346872,204	53,132836	39,929074
8116	477569,202	1346851,094	53,132705	39,928755
8117	477558,669	1346830,751	53,132614	39,928448
8118	477551,668	1346811,852	53,132555	39,928163
8119	477542,506	1346802,671	53,132474	39,928023
8120	477531,423	1346797,507	53,132375	39,927943
8121	477522,181	1346790,124	53,132294	39,927830
8122	477514,970	1346781,239	53,132231	39,927695
8123	477509,739	1346770,804	53,132186	39,927538
8124	477505,258	1346760,608	53,132147	39,927384
8125	477499,307	1346742,888	53,132097	39,927117
8126	477497,866	1346726,596	53,132087	39,926874
8127	477499,157	1346713,108	53,132101	39,926673
8128	477501,697	1346702,261	53,132126	39,926511
8129	477505,418	1346690,753	53,132161	39,926341
8130	477510,499	1346679,435	53,132209	39,926173
8131	477523,662	1346657,962	53,132331	39,925856
8132	477534,574	1346644,557	53,132431	39,925659
8133	477543,156	1346637,207	53,132510	39,925552
8134	477554,928	1346630,896	53,132617	39,925462
8135	477565,861	1346627,497	53,132716	39,925414
8136	477576,823	1346625,311	53,132814	39,925385
8137	477592,847	1346614,711	53,132960	39,925231
8138	477606,449	1346608,532	53,133084	39,925143
8139	477622,983	1346603,904	53,133233	39,925079
8140	477634,115	1346602,271	53,133333	39,925058
8141	477645,388	1346602,312	53,133435	39,925062
8142	477656,340	1346604,160	53,133533	39,925093
8143	477667,232	1346607,410	53,133630	39,925145
8144	477677,675	1346612,541	53,133723	39,925224
8145	477689,337	1346621,442	53,133826	39,925361
8146	477697,249	1346629,560	53,133895	39,925484
8147	477706,451	1346643,658	53,133976	39,925698
8148	477711,912	1346656,692	53,134022	39,925894
8149	477715,713	1346667,465	53,134054	39,926056
8150	477718,503	1346680,623	53,134077	39,926253
8151	477719,344	1346699,844	53,134081	39,926541
8152	477718,603	1346715,121	53,134072	39,926769
8153	477717,473	1346732,486	53,134059	39,927028
8154	477717,733	1346746,435	53,134058	39,927236

8155	477718,723	1346760,880	53,134065	39,927452
8156	477728,246	1346782,006	53,134146	39,927771
8157	477734,267	1346791,774	53,134199	39,927918
8158	477737,658	1346794,801	53,134229	39,927965
8159	477745,459	1346793,555	53,134299	39,927948
8160	477756,532	1346789,521	53,134399	39,927891
8161	477766,964	1346785,438	53,134493	39,927834
8162	477782,987	1346781,132	53,134638	39,927774
8163	477794,540	1346778,302	53,134742	39,927735
8164	477805,782	1346776,158	53,134844	39,927707
8165	477810,073	1346765,269	53,134884	39,927545
8166	477815,404	1346754,784	53,134934	39,927390
8167	477824,226	1346743,622	53,135015	39,927226
8168	477834,258	1346732,403	53,135108	39,927062
8169	477836,629	1346721,457	53,135131	39,926899
8170	477841,370	1346711,112	53,135175	39,926746
8171	477848,371	1346701,790	53,135240	39,926609
8172	477852,662	1346691,446	53,135280	39,926456
8173	477858,983	1346681,324	53,135339	39,926306
8174	477869,056	1346671,812	53,135431	39,926167
8175	477878,678	1346665,906	53,135519	39,926082
8176	477891,490	1346661,295	53,135635	39,926017
8177	477906,124	1346659,010	53,135766	39,925987
8178	477919,606	1346659,315	53,135887	39,925996
8179	477946,702	1346659,843	53,136131	39,926012
8180	477957,795	1346658,952	53,136231	39,926002
8181	477966,446	1346643,064	53,136311	39,925767
8182	477971,427	1346633,132	53,136358	39,925620
8183	477958,935	1346616,749	53,136248	39,925372
8184	477950,513	1346608,235	53,136174	39,925242
8185	477939,231	1346592,999	53,136076	39,925011
8186	477929,899	1346578,810	53,135995	39,924796
8187	477915,355	1346576,286	53,135864	39,924754
8188	477896,852	1346573,209	53,135699	39,924703
8189	477882,518	1346567,393	53,135571	39,924612
8190	477873,427	1346561,066	53,135490	39,924514
8191	477862,694	1346565,685	53,135393	39,924580
8192	477849,601	1346568,903	53,135275	39,924624
8193	477835,038	1346570,709	53,135144	39,924647
8194	477801,281	1346577,177	53,134839	39,924733
8195	477759,452	1346580,254	53,134463	39,924767
8196	477741,768	1346578,967	53,134305	39,924742
8197	477719,384	1346573,918	53,134104	39,924660
8198	477702,730	1346567,014	53,133956	39,924552
8199	477686,297	1346556,001	53,133810	39,924382
8200	477677,025	1346547,083	53,133729	39,924246

8201	477668,773	1346535,353	53,133657	39,924069
8202	477663,232	1346525,190	53,133609	39,923915
8203	477658,861	1346508,939	53,133572	39,923671
8204	477658,181	1346491,912	53,133569	39,923417
8205	477661,361	1346474,688	53,133601	39,923160
8206	477668,943	1346457,983	53,133672	39,922913
8207	477676,384	1346446,219	53,133741	39,922740
8208	477691,708	1346428,277	53,133882	39,922476
8209	477700,590	1346419,038	53,133964	39,922341
8210	477708,331	1346408,231	53,134035	39,922182
8211	477715,013	1346399,198	53,134097	39,922049
8212	477727,095	1346388,837	53,134207	39,921898
8213	477738,528	1346377,643	53,134312	39,921734
8214	477726,355	1346371,110	53,134204	39,921633
8215	477710,442	1346365,442	53,134062	39,921543
8216	477699,279	1346361,343	53,133962	39,921479
8217	477689,197	1346354,834	53,133873	39,921379
8218	477681,205	1346347,104	53,133802	39,921261
8219	477671,303	1346341,585	53,133714	39,921175
8220	477661,621	1346334,384	53,133629	39,921065
8221	477651,529	1346325,120	53,133540	39,920923
8222	477640,657	1346319,783	53,133443	39,920840
8223	477625,163	1346311,030	53,133305	39,920705
8224	477616,582	1346303,680	53,133230	39,920593
8225	477609,190	1346294,820	53,133165	39,920458
8226	477602,819	1346284,731	53,133110	39,920306
8227	477598,128	1346274,172	53,133069	39,920146
8228	477595,797	1346263,102	53,133050	39,919980
8229	477595,017	1346249,977	53,133046	39,919784
8230	477595,957	1346238,808	53,133056	39,919618
8231	477598,888	1346227,127	53,133085	39,919444
8232	477603,679	1346216,106	53,133130	39,919281
8233	477610,260	1346206,734	53,133190	39,919143
8234	477620,152	1346196,274	53,133281	39,918990
8235	477630,945	1346185,088	53,133380	39,918826
8236	477643,797	1346172,384	53,133498	39,918640
8237	477650,609	1346162,799	53,133561	39,918499
8238	477657,570	1346154,277	53,133625	39,918373
8239	477673,314	1346142,456	53,133768	39,918202
8240	477684,886	1346136,591	53,133873	39,918117
8241	477689,627	1346135,015	53,133916	39,918095
8242	477680,535	1346126,007	53,133836	39,917958
8243	477671,323	1346114,037	53,133756	39,917777
8244	477662,411	1346098,174	53,133678	39,917537
8245	477653,750	1346082,146	53,133603	39,917295
8246	477646,428	1346073,022	53,133539	39,917156

8247	477638,936	1346064,896	53,133474	39,917033
8248	477632,805	1346054,906	53,133420	39,916882
8249	477629,424	1346044,323	53,133392	39,916723
8250	477628,834	1346031,817	53,133389	39,916536
8251	477630,775	1346020,680	53,133408	39,916370
8252	477635,706	1346009,585	53,133454	39,916206
8253	477642,607	1345998,968	53,133518	39,916049
8254	477652,679	1345987,848	53,133611	39,915886
8255	477662,962	1345975,796	53,133705	39,915709
8256	477672,384	1345966,746	53,133792	39,915577
8257	477681,596	1345960,386	53,133876	39,915485
8258	477692,418	1345955,437	53,133974	39,915414
8259	477704,140	1345952,492	53,134079	39,915373
8260	477716,633	1345951,675	53,134192	39,915365
8261	477736,937	1345954,232	53,134374	39,915409
8262	477748,260	1345955,890	53,134475	39,915437
8263	477760,152	1345955,057	53,134582	39,915428
8264	477770,585	1345944,787	53,134678	39,915278
8265	477778,096	1345935,977	53,134747	39,915149
8266	477779,977	1345922,225	53,134766	39,914944
8267	477784,277	1345909,439	53,134807	39,914754
8268	477789,329	1345899,333	53,134854	39,914605
8269	477787,048	1345885,441	53,134836	39,914397
8270	477786,608	1345871,797	53,134835	39,914193
8271	477787,848	1345860,298	53,134848	39,914021
8272	477792,759	1345845,738	53,134895	39,913805
8273	477798,481	1345835,005	53,134948	39,913647
8274	477804,422	1345822,524	53,135004	39,913462
8275	477805,502	1345810,497	53,135015	39,913283
8276	477807,482	1345795,178	53,135036	39,913055
8277	477802,261	1345772,113	53,134993	39,912708
8278	477793,389	1345760,028	53,134916	39,912525
8279	477782,357	1345753,255	53,134818	39,912421
8280	477772,895	1345745,905	53,134734	39,912308
8281	477763,843	1345736,781	53,134654	39,912169
8282	477755,101	1345724,556	53,134578	39,911984
8283	477748,670	1345710,755	53,134523	39,911776
8284	477744,209	1345699,758	53,134485	39,911610
8285	477740,038	1345687,195	53,134450	39,911422
8286	477738,218	1345669,847	53,134436	39,911162
8287	477740,158	1345652,606	53,134457	39,910905
8288	477746,099	1345628,171	53,134515	39,910542
8289	477750,030	1345615,409	53,134552	39,910352
8290	477754,891	1345603,621	53,134598	39,910178
8291	477764,203	1345589,251	53,134684	39,909966
8292	477772,865	1345579,921	53,134764	39,909829

8293	477784,327	1345571,457	53,134868	39,909706
8294	477794,670	1345566,450	53,134962	39,909634
8295	477808,593	1345561,162	53,135088	39,909559
8296	477818,675	1345556,163	53,135179	39,909488
8297	477827,957	1345548,912	53,135264	39,909382
8298	477839,409	1345540,069	53,135368	39,909253
8299	477849,641	1345533,073	53,135462	39,909152
8300	477863,594	1345524,420	53,135589	39,909027
8301	477865,355	1345509,489	53,135607	39,908804
8302	477869,056	1345496,892	53,135643	39,908617
8303	477874,557	1345486,242	53,135694	39,908460
8304	477878,618	1345480,699	53,135731	39,908378
8305	477875,757	1345475,130	53,135707	39,908294
8306	477867,105	1345466,972	53,135630	39,908170
8307	477860,184	1345457,254	53,135570	39,908023
8308	477854,963	1345446,547	53,135525	39,907861
8309	477851,992	1345435,575	53,135500	39,907696
8310	477849,241	1345422,154	53,135478	39,907495
8311	477847,761	1345411,248	53,135467	39,907332
8312	477847,981	1345399,666	53,135471	39,907159
8313	477850,012	1345388,076	53,135491	39,906986
8314	477853,322	1345377,376	53,135523	39,906827
8315	477858,813	1345366,479	53,135574	39,906666
8316	477868,906	1345354,584	53,135667	39,906492
8317	477874,227	1345344,264	53,135716	39,906339
8318	477884,079	1345330,224	53,135807	39,906132
8319	477892,061	1345319,722	53,135881	39,905978
8320	477897,632	1345306,523	53,135933	39,905782
8321	477903,723	1345294,669	53,135990	39,905607
8322	477912,875	1345283,310	53,136074	39,905440
8323	477920,457	1345274,896	53,136144	39,905317
8324	477929,168	1345266,184	53,136224	39,905189
8325	477937,600	1345258,909	53,136301	39,905083
8326	477947,472	1345251,930	53,136391	39,904982
8327	477957,444	1345246,576	53,136481	39,904905
8328	477969,467	1345241,882	53,136590	39,904838
8329	477981,460	1345239,391	53,136698	39,904804
8330	477995,923	1345239,572	53,136828	39,904811
8331	478007,665	1345240,826	53,136933	39,904834
8332	478018,448	1345244,151	53,137030	39,904886
8333	478028,580	1345248,795	53,137120	39,904959
8334	478038,782	1345254,495	53,137210	39,905047
8335	478049,564	1345263,520	53,137306	39,905185
8336	478057,126	1345273,823	53,137372	39,905341
8337	478062,817	1345286,832	53,137421	39,905537
8338	478065,658	1345298,348	53,137444	39,905710

8339	478072,649	1345312,620	53,137504	39,905925
8340	478077,430	1345322,527	53,137545	39,906075
8341	478081,181	1345333,969	53,137577	39,906247
8342	478083,511	1345346,169	53,137596	39,906430
8343	478083,261	1345365,093	53,137590	39,906712
8344	478080,051	1345384,463	53,137558	39,907001
8345	478077,230	1345399,237	53,137530	39,907221
8346	478086,122	1345392,374	53,137611	39,907121
8347	478098,855	1345384,636	53,137727	39,907009
8348	478112,348	1345378,276	53,137849	39,906918
8349	478124,840	1345373,912	53,137962	39,906856
8350	478134,142	1345366,776	53,138047	39,906753
8351	478144,685	1345360,738	53,138143	39,906665
8352	478155,707	1345357,116	53,138242	39,906615
8353	478169,930	1345355,772	53,138370	39,906599
8354	478181,272	1345356,712	53,138472	39,906616
8355	478192,975	1345360,556	53,138577	39,906677
8356	478224,812	1345355,565	53,138863	39,906612
8357	478235,154	1345350,905	53,138957	39,906545
8358	478246,916	1345348,339	53,139063	39,906511
8359	478261,609	1345347,432	53,139195	39,906501
8360	478273,992	1345347,143	53,139307	39,906501
8361	478284,564	1345341,203	53,139403	39,906415
8362	478288,805	1345339,768	53,139441	39,906395
8363	478291,616	1345323,410	53,139469	39,906151
8364	478292,116	1345296,336	53,139479	39,905747
8365	478293,926	1345280,744	53,139498	39,905515
8366	478298,137	1345264,361	53,139538	39,905271
8367	478302,738	1345253,571	53,139582	39,905112
8368	478307,859	1345243,194	53,139630	39,904958
8369	478311,270	1345227,215	53,139663	39,904720
8370	478314,431	1345216,540	53,139693	39,904562
8371	478318,372	1345205,181	53,139731	39,904393
8372	478326,903	1345189,928	53,139810	39,904168
8373	478337,176	1345175,467	53,139905	39,903955
8374	478346,178	1345165,337	53,139988	39,903806
8375	478359,060	1345149,721	53,140106	39,903577
8376	478367,622	1345140,366	53,140185	39,903440
8377	478380,615	1345129,378	53,140303	39,903279
8378	478398,029	1345118,440	53,140462	39,903121
8379	478412,572	1345111,684	53,140594	39,903024
8380	478421,714	1345105,521	53,140677	39,902935
8381	478446,259	1345087,060	53,140901	39,902667
8382	478460,062	1345072,945	53,141027	39,902460
8383	478483,857	1345055,168	53,141244	39,902201
8384	478494,679	1345048,024	53,141343	39,902098

8385	478501,191	1345044,114	53,141402	39,902041
8386	478484,837	1345025,066	53,141258	39,901752
8387	478477,246	1345014,119	53,141192	39,901586
8388	478468,564	1345002,405	53,141116	39,901409
8389	478460,692	1344990,097	53,141048	39,901222
8390	478455,511	1344979,291	53,141003	39,901059
8391	478452,540	1344968,385	53,140978	39,900896
8392	478451,500	1344957,290	53,140971	39,900730
8393	478451,880	1344945,832	53,140976	39,900558
8394	478454,281	1344933,111	53,141000	39,900369
8395	478457,981	1344922,156	53,141035	39,900207
8396	478464,913	1344908,421	53,141100	39,900003
8397	478477,076	1344893,259	53,141212	39,899781
8398	478487,838	1344882,667	53,141310	39,899625
8399	478496,260	1344875,226	53,141387	39,899517
8400	478513,613	1344866,474	53,141545	39,899391
8401	478531,567	1344858,290	53,141708	39,899274
8402	478545,140	1344853,382	53,141830	39,899205
8403	478555,632	1344841,998	53,141927	39,899038
8404	478570,035	1344831,002	53,142058	39,898878
8405	478573,936	1344820,121	53,142095	39,898716
8406	478582,588	1344804,373	53,142175	39,898484
8407	478592,070	1344788,559	53,142263	39,898250
8408	478605,823	1344769,528	53,142390	39,897970
8409	478591,830	1344775,905	53,142264	39,898061
8410	478577,077	1344780,211	53,142130	39,898121
8411	478562,044	1344782,397	53,141995	39,898149
8412	478548,061	1344785,903	53,141869	39,898198
8413	478535,508	1344788,031	53,141755	39,898226
8414	478521,635	1344788,477	53,141631	39,898228
8415	478510,463	1344786,885	53,141531	39,898201
8416	478499,820	1344783,824	53,141436	39,898152
8417	478487,008	1344777,456	53,141322	39,898053
8418	478477,476	1344770,881	53,141237	39,897952
8419	478457,611	1344766,385	53,141060	39,897879
8420	478442,958	1344764,768	53,140928	39,897851
8421	478427,815	1344761,328	53,140793	39,897795
8422	478409,391	1344755,108	53,140628	39,897697
8423	478397,569	1344749,276	53,140523	39,897606
8424	478386,886	1344743,642	53,140428	39,897519
8425	478376,874	1344735,252	53,140340	39,897390
8426	478365,022	1344719,892	53,140236	39,897157
8427	478356,880	1344704,351	53,140166	39,896923
8428	478350,899	1344684,891	53,140115	39,896630
8429	478348,238	1344672,418	53,140094	39,896443
8430	478343,527	1344661,190	53,140053	39,896274

8431	478339,596	1344650,433	53,140020	39,896112
8432	478335,715	1344640,031	53,139987	39,895956
8433	478332,515	1344628,581	53,139960	39,895784
8434	478330,814	1344611,191	53,139948	39,895524
8435	478332,025	1344595,765	53,139962	39,895293
8436	478333,615	1344584,489	53,139978	39,895125
8437	478340,296	1344566,909	53,140041	39,894865
8438	478353,649	1344547,309	53,140165	39,894576
8439	478371,373	1344528,773	53,140327	39,894304
8440	478380,925	1344520,598	53,140414	39,894185
8441	478384,166	1344509,255	53,140445	39,894016
8442	478388,437	1344498,655	53,140486	39,893859
8443	478394,108	1344488,500	53,140538	39,893709
8444	478406,851	1344474,022	53,140655	39,893497
8445	478422,814	1344462,960	53,140801	39,893336
8446	478437,677	1344455,181	53,140936	39,893224
8447	478449,850	1344449,951	53,141046	39,893150
8448	478462,602	1344445,967	53,141161	39,893094
8449	478474,305	1344443,228	53,141267	39,893057
8450	478489,078	1344441,306	53,141400	39,893032
8451	478501,231	1344438,625	53,141509	39,892996
8452	478514,113	1344437,470	53,141625	39,892982
8453	478526,226	1344438,559	53,141734	39,893002
8454	478537,698	1344441,570	53,141837	39,893050
8455	478548,331	1344446,115	53,141931	39,893122
8456	478560,793	1344452,673	53,142042	39,893223
8457	478574,466	1344460,914	53,142163	39,893350
8458	478578,487	1344463,612	53,142199	39,893392
8459	478576,007	1344449,052	53,142179	39,893174
8460	478574,186	1344438,130	53,142165	39,893010
8461	478573,386	1344426,639	53,142160	39,892838
8462	478565,474	1344417,721	53,142090	39,892702
8463	478556,513	1344404,077	53,142012	39,892496
8464	478550,021	1344388,849	53,141957	39,892266
8465	478545,900	1344375,048	53,141922	39,892059
8466	478542,880	1344363,185	53,141897	39,891881
8467	478539,499	1344351,925	53,141869	39,891712
8468	478531,207	1344335,393	53,141797	39,891462
8469	478525,416	1344320,833	53,141748	39,891243
8470	478523,125	1344309,754	53,141729	39,891077
8471	478523,405	1344298,123	53,141734	39,890903
8472	478526,416	1344282,227	53,141763	39,890667
8473	478530,727	1344271,775	53,141804	39,890512
8474	478537,578	1344261,669	53,141867	39,890363
8475	478548,831	1344250,698	53,141970	39,890202
8476	478558,413	1344243,397	53,142058	39,890096

8477	478569,065	1344237,384	53,142154	39,890009
8478	478579,737	1344233,721	53,142251	39,889958
8479	478590,820	1344231,502	53,142351	39,889928
8480	478607,633	1344228,565	53,142502	39,889889
8481	478627,878	1344227,476	53,142684	39,889879
8482	478640,010	1344227,996	53,142793	39,889890
8483	478656,744	1344232,879	53,142943	39,889968
8484	478673,267	1344240,353	53,143090	39,890084
8485	478686,170	1344247,497	53,143205	39,890195
8486	478696,102	1344252,628	53,143293	39,890274
8487	478708,705	1344262,090	53,143404	39,890419
8488	478719,157	1344266,149	53,143498	39,890483
8489	478729,319	1344272,435	53,143588	39,890580
8490	478738,791	1344278,160	53,143672	39,890668
8491	478748,223	1344284,363	53,143755	39,890764
8492	478755,985	1344292,612	53,143824	39,890889
8493	478764,177	1344306,455	53,143895	39,891098
8494	478773,029	1344317,006	53,143973	39,891259
8495	478784,911	1344328,134	53,144077	39,891428
8496	478792,563	1344337,901	53,144144	39,891577
8497	478797,844	1344347,899	53,144190	39,891728
8498	478801,195	1344358,805	53,144218	39,891891
8499	478801,995	1344369,776	53,144223	39,892056
8500	478806,366	1344370,461	53,144263	39,892067
8501	478812,937	1344365,379	53,144322	39,891993
8502	478821,159	1344357,435	53,144398	39,891877
8503	478828,691	1344348,650	53,144467	39,891748
8504	478831,251	1344326,929	53,144494	39,891424
8505	478829,081	1344311,074	53,144477	39,891187
8506	478822,499	1344298,519	53,144420	39,890997
8507	478815,478	1344284,850	53,144360	39,890791
8508	478810,447	1344273,821	53,144316	39,890625
8509	478806,816	1344262,470	53,144286	39,890454
8510	478804,596	1344251,424	53,144268	39,890288
8511	478800,695	1344237,647	53,144235	39,890081
8512	478791,053	1344216,463	53,144152	39,889762
8513	478784,101	1344207,241	53,144091	39,889622
8514	478775,709	1344196,203	53,144018	39,889455
8515	478770,748	1344186,040	53,143975	39,889301
8516	478766,787	1344172,066	53,143942	39,889091
8517	478765,547	1344160,822	53,143933	39,888923
8518	478767,118	1344149,025	53,143949	39,888747
8519	478759,256	1344144,604	53,143879	39,888679
8520	478746,763	1344147,095	53,143767	39,888713
8521	478723,668	1344150,180	53,143559	39,888752
8522	478709,655	1344151,665	53,143432	39,888770

8523	478695,332	1344151,261	53,143304	39,888760
8524	478683,470	1344151,401	53,143197	39,888758
8525	478665,716	1344155,674	53,143037	39,888817
8526	478648,912	1344157,283	53,142886	39,888836
8527	478637,110	1344156,450	53,142780	39,888820
8528	478626,147	1344153,711	53,142682	39,888776
8529	478613,195	1344147,508	53,142567	39,888680
8530	478593,330	1344134,573	53,142391	39,888480
8531	478583,428	1344128,658	53,142303	39,888389
8532	478571,146	1344119,386	53,142194	39,888247
8533	478555,402	1344104,257	53,142055	39,888016
8534	478540,909	1344091,709	53,141927	39,887825
8535	478531,997	1344084,475	53,141848	39,887714
8536	478523,305	1344077,554	53,141772	39,887608
8537	478514,073	1344069,849	53,141690	39,887490
8538	478502,921	1344059,133	53,141592	39,887327
8539	478489,468	1344052,550	53,141472	39,887225
8540	478479,136	1344046,883	53,141380	39,887137
8541	478469,114	1344039,120	53,141292	39,887018
8542	478460,532	1344029,964	53,141216	39,886879
8543	478451,520	1344018,720	53,141137	39,886708
8544	478443,358	1344009,258	53,141065	39,886564
8545	478436,137	1343999,713	53,141002	39,886420
8546	478431,806	1343989,385	53,140965	39,886264
8547	478429,865	1343978,249	53,140950	39,886097
8548	478430,336	1343966,881	53,140956	39,885928
8549	478433,656	1343956,067	53,140988	39,885767
8550	478439,127	1343946,217	53,141038	39,885621
8551	478435,787	1343937,605	53,141010	39,885492
8552	478427,625	1343935,823	53,140937	39,885463
8553	478416,613	1343935,493	53,140838	39,885455
8554	478401,699	1343943,643	53,140703	39,885572
8555	478387,066	1343947,949	53,140571	39,885632
8556	478369,403	1343948,733	53,140412	39,885639
8557	478354,139	1343945,590	53,140275	39,885587
8558	478335,765	1343944,072	53,140110	39,885559
8559	478320,662	1343942,736	53,139975	39,885535
8560	478302,298	1343939,865	53,139810	39,885486
8561	478280,013	1343934,544	53,139611	39,885400
8562	478257,939	1343926,113	53,139414	39,885268
8563	478246,586	1343921,411	53,139313	39,885194
8564	478230,853	1343913,574	53,139173	39,885073
8565	478218,220	1343905,408	53,139061	39,884947
8566	478206,608	1343895,030	53,138959	39,884789
8567	478198,816	1343887,053	53,138890	39,884667
8568	478190,374	1343874,267	53,138817	39,884474

8569	478183,983	1343864,310	53,138761	39,884323
8570	478176,161	1343847,580	53,138694	39,884071
8571	478172,120	1343836,089	53,138659	39,883898
8572	478166,659	1343818,625	53,138613	39,883636
8573	478164,309	1343804,973	53,138595	39,883431
8574	478163,869	1343791,526	53,138593	39,883230
8575	478165,639	1343775,284	53,138612	39,882988
8576	478159,578	1343761,944	53,138560	39,882787
8577	478151,586	1343749,892	53,138490	39,882604
8578	478144,554	1343740,034	53,138429	39,882455
8579	478134,452	1343720,541	53,138341	39,882161
8580	478128,601	1343701,964	53,138292	39,881882
8581	478126,071	1343689,202	53,138271	39,881690
8582	478124,690	1343676,597	53,138261	39,881502
8583	478123,980	1343651,058	53,138259	39,881120
8584	478124,060	1343628,587	53,138264	39,880784
8585	478125,150	1343617,038	53,138276	39,880612
8586	478126,121	1343598,048	53,138288	39,880329
8587	478126,091	1343578,860	53,138291	39,880042
8588	478126,471	1343567,839	53,138296	39,879878
8589	478128,881	1343555,308	53,138320	39,879691
8590	478134,532	1343539,899	53,138374	39,879463
8591	478141,294	1343527,393	53,138437	39,879278
8592	478148,935	1343517,559	53,138507	39,879133
8593	478153,946	1343506,745	53,138554	39,878973
8594	478153,076	1343488,365	53,138549	39,878698
8595	478150,936	1343474,977	53,138532	39,878498
8596	478150,536	1343461,266	53,138531	39,878293
8597	478151,706	1343448,554	53,138544	39,878103
8598	478154,257	1343437,838	53,138569	39,877944
8599	478151,046	1343427,246	53,138542	39,877785
8600	478150,696	1343413,445	53,138541	39,877578
8601	478152,986	1343402,366	53,138564	39,877413
8602	478152,676	1343390,587	53,138563	39,877237
8603	478150,606	1343379,186	53,138546	39,877066
8604	478147,145	1343368,099	53,138517	39,876900
8605	478145,595	1343357,103	53,138505	39,876735
8606	478138,973	1343344,902	53,138448	39,876551
8607	478129,391	1343338,600	53,138363	39,876454
8608	478120,589	1343331,530	53,138285	39,876346
8609	478113,868	1343322,612	53,138226	39,876211
8610	478108,907	1343312,449	53,138183	39,876057
8611	478106,026	1343300,983	53,138159	39,875885
8612	478104,606	1343290,003	53,138149	39,875721
8613	478104,136	1343278,174	53,138146	39,875544
8614	478101,365	1343266,468	53,138124	39,875368

8615	478100,935	1343254,523	53,138122	39,875190
8616	478102,976	1343242,479	53,138142	39,875010
8617	478107,287	1343232,027	53,138183	39,874856
8618	478112,348	1343215,825	53,138231	39,874615
8619	478112,608	1343204,301	53,138235	39,874443
8620	478114,898	1343193,288	53,138258	39,874279
8621	478119,059	1343182,094	53,138297	39,874113
8622	478123,640	1343172,055	53,138340	39,873964
8623	478127,341	1343154,269	53,138376	39,873700
8624	478127,531	1343141,376	53,138380	39,873507
8625	478119,189	1343130,536	53,138307	39,873343
8626	478112,918	1343119,804	53,138253	39,873181
8627	478107,857	1343106,110	53,138210	39,872975
8628	478098,935	1343098,545	53,138131	39,872859
8629	478091,193	1343089,735	53,138063	39,872725
8630	478083,331	1343078,104	53,137994	39,872549
8631	478076,800	1343066,827	53,137938	39,872379
8632	478070,369	1343054,560	53,137882	39,872194
8633	478062,917	1343044,570	53,137817	39,872042
8634	478055,766	1343034,976	53,137754	39,871897
8635	478046,824	1343023,403	53,137676	39,871722
8636	478035,381	1343013,669	53,137575	39,871573
8637	478026,899	1343005,675	53,137500	39,871451
8638	478016,907	1342999,389	53,137411	39,871354
8639	478008,185	1342990,422	53,137335	39,871218
8640	478002,284	1342980,779	53,137283	39,871072
8641	477998,393	1342969,964	53,137250	39,870909
8642	477996,973	1342958,654	53,137239	39,870740
8643	477997,513	1342940,159	53,137248	39,870464
8644	477996,323	1342927,513	53,137239	39,870275
8645	477989,351	1342918,323	53,137178	39,870135
8646	477980,149	1342910,709	53,137097	39,870019
8647	477972,488	1342899,911	53,137030	39,869855
8648	477966,486	1342889,938	53,136978	39,869705
8649	477960,105	1342877,588	53,136922	39,869518
8650	477955,144	1342866,881	53,136880	39,869357
8651	477949,343	1342856,396	53,136829	39,869199
8652	477945,512	1342845,482	53,136797	39,869035
8653	477940,521	1342832,110	53,136754	39,868833
8654	477935,960	1342821,419	53,136715	39,868672
8655	477934,019	1342810,283	53,136700	39,868505
8656	477934,420	1342798,890	53,136705	39,868335
8657	477931,409	1342787,655	53,136680	39,868167
8658	477929,419	1342772,311	53,136665	39,867937
8659	477929,148	1342761,183	53,136665	39,867771
8660	477929,449	1342746,821	53,136670	39,867556

8661	477930,489	1342735,594	53,136681	39,867389
8662	477933,839	1342724,952	53,136713	39,867231
8663	477939,431	1342715,127	53,136765	39,867086
8664	477947,132	1342707,076	53,136835	39,866968
8665	477956,674	1342700,320	53,136922	39,866869
8666	477973,098	1342694,001	53,137071	39,866780
8667	477985,350	1342690,091	53,137182	39,866725
8668	477976,889	1342682,889	53,137107	39,866615
8669	477969,487	1342674,004	53,137042	39,866480
8670	477964,466	1342665,994	53,136998	39,866359
8671	477960,655	1342667,050	53,136964	39,866374
8672	477948,563	1342667,842	53,136855	39,866382
8673	477934,600	1342666,473	53,136730	39,866357
8674	477921,627	1342664,806	53,136614	39,866329
8675	477909,404	1342663,256	53,136504	39,866302
8676	477891,300	1342661,325	53,136342	39,866268
8677	477876,467	1342666,423	53,136208	39,866340
8678	477864,995	1342670,267	53,136104	39,866394
8679	477853,232	1342672,363	53,135998	39,866422
8680	477841,950	1342672,544	53,135897	39,866421
8681	477827,957	1342670,325	53,135771	39,866384
8682	477813,654	1342665,524	53,135644	39,866308
8683	477803,252	1342660,764	53,135551	39,866234
8684	477792,059	1342661,589	53,135450	39,866243
8685	477780,227	1342663,091	53,135344	39,866262
8686	477767,294	1342663,016	53,135228	39,866257
8687	477755,581	1342662,315	53,135123	39,866244
8688	477748,380	1342673,881	53,135056	39,866414
8689	477744,299	1342684,209	53,135017	39,866567
8690	477733,737	1342701,870	53,134919	39,866828
8691	477723,524	1342714,772	53,134825	39,867018
8692	477710,322	1342726,676	53,134705	39,867192
8693	477699,519	1342733,078	53,134607	39,867284
8694	477684,216	1342737,895	53,134468	39,867352
8695	477671,823	1342739,867	53,134357	39,867378
8696	477659,751	1342740,114	53,134248	39,867378
8697	477643,837	1342737,276	53,134106	39,867331
8698	477622,593	1342727,922	53,133917	39,867185
8699	477609,540	1342722,650	53,133800	39,867103
8700	477597,888	1342722,345	53,133696	39,867095
8701	477585,815	1342722,180	53,133587	39,867089
8702	477569,081	1342718,938	53,133437	39,867036
8703	477554,648	1342713,824	53,133309	39,866955
8704	477543,656	1342707,760	53,133211	39,866861
8705	477533,914	1342700,171	53,133125	39,866745
8706	477525,242	1342691,419	53,133048	39,866612

8707	477509,959	1342667,842	53,132915	39,866255
8708	477499,967	1342649,372	53,132829	39,865977
8709	477489,514	1342629,244	53,132738	39,865673
8710	477482,363	1342611,714	53,132677	39,865409
8711	477479,462	1342601,089	53,132653	39,865249
8712	477477,552	1342589,301	53,132638	39,865073
8713	477476,852	1342577,925	53,132633	39,864903
8714	477478,462	1342557,401	53,132651	39,864597
8715	477477,392	1342545,266	53,132644	39,864415
8716	477476,952	1342534,064	53,132642	39,864248
8717	477478,002	1342519,776	53,132654	39,864035
8718	477480,152	1342507,088	53,132675	39,863846
8719	477483,383	1342496,571	53,132706	39,863689
8720	477487,734	1342486,383	53,132747	39,863539
8721	477497,006	1342470,717	53,132833	39,863307
8722	477506,598	1342458,451	53,132921	39,863127
8723	477511,819	1342447,974	53,132970	39,862972
8724	477511,379	1342440,278	53,132967	39,862857
8725	477511,219	1342428,770	53,132968	39,862685
8726	477513,220	1342415,266	53,132988	39,862484
8727	477518,401	1342402,587	53,133037	39,862296
8728	477515,820	1342387,870	53,133016	39,862075
8729	477513,100	1342376,362	53,132994	39,861903
8730	477512,189	1342365,366	53,132988	39,861738
8731	477510,849	1342352,786	53,132978	39,861550
8732	477507,788	1342341,311	53,132952	39,861377
8733	477506,908	1342330,042	53,132946	39,861209
8734	477508,098	1342319,021	53,132959	39,861045
8735	477511,319	1342307,555	53,132990	39,860874
8736	477516,250	1342297,664	53,133036	39,860728
8737	477522,201	1342288,243	53,133091	39,860589
8738	477524,322	1342276,562	53,133112	39,860415
8739	477524,682	1342262,951	53,133118	39,860212
8740	477525,902	1342248,977	53,133131	39,860004
8741	477527,313	1342234,120	53,133146	39,859782
8742	477528,993	1342222,942	53,133163	39,859616
8743	477527,373	1342211,451	53,133151	39,859443
8744	477523,362	1342200,397	53,133116	39,859277
8745	477517,040	1342184,113	53,133062	39,859032
8746	477513,930	1342173,034	53,133036	39,858866
8747	477511,809	1342153,318	53,133021	39,858571
8748	477510,059	1342135,153	53,133008	39,858299
8749	477508,268	1342123,357	53,132994	39,858122
8750	477503,537	1342110,084	53,132954	39,857923
8751	477500,767	1342098,997	53,132931	39,857756
8752	477492,065	1342091,539	53,132854	39,857642

8753	477484,473	1342083,174	53,132787	39,857515
8754	477478,152	1342073,448	53,132732	39,857368
8755	477471,511	1342058,163	53,132675	39,857138
8756	477464,539	1342046,836	53,132615	39,856967
8757	477458,828	1342036,475	53,132565	39,856810
8758	477452,677	1342020,084	53,132513	39,856564
8759	477449,536	1342014,714	53,132485	39,856483
8760	477436,373	1342013,996	53,132367	39,856468
8761	477411,938	1342014,169	53,132148	39,856464
8762	477400,485	1342013,163	53,132045	39,856445
8763	477385,712	1342009,442	53,131913	39,856386
8764	477369,719	1342001,036	53,131771	39,856255
8765	477360,527	1341993,686	53,131689	39,856143
8766	477353,465	1341984,859	53,131627	39,856009
8767	477348,114	1341974,135	53,131581	39,855847
8768	477342,183	1341960,904	53,131530	39,855648
8769	477336,932	1341950,980	53,131485	39,855498
8770	477331,891	1341940,643	53,131441	39,855343
8771	477328,490	1341928,954	53,131413	39,855167
8772	477327,850	1341917,215	53,131409	39,854991
8773	477325,419	1341902,804	53,131390	39,854776
8774	477321,519	1341891,502	53,131357	39,854606
8775	477318,158	1341877,470	53,131329	39,854395
8776	477313,557	1341862,894	53,131290	39,854176
8777	477310,966	1341850,949	53,131269	39,853997
8778	477310,086	1341839,251	53,131263	39,853822
8779	477311,086	1341827,801	53,131274	39,853651
8780	477313,547	1341809,678	53,131299	39,853381
8781	477308,936	1341795,885	53,131260	39,853174
8782	477303,605	1341785,169	53,131214	39,853012
8783	477300,494	1341774,610	53,131188	39,852854
8784	477295,363	1341762,253	53,131144	39,852668
8785	477291,382	1341750,852	53,131110	39,852496
8786	477283,260	1341736,111	53,131040	39,852274
8787	477275,969	1341726,937	53,130976	39,852135
8788	477270,318	1341715,661	53,130927	39,851965
8789	477266,437	1341700,292	53,130895	39,851734
8790	477263,566	1341687,423	53,130871	39,851541
8791	477257,985	1341675,247	53,130823	39,851358
8792	477250,253	1341666,924	53,130755	39,851231
8793	477242,682	1341657,701	53,130689	39,851091
8794	477236,460	1341648,272	53,130634	39,850948
8795	477231,459	1341637,144	53,130591	39,850781
8796	477227,629	1341632,524	53,130558	39,850711
8797	477220,037	1341638,357	53,130488	39,850796
8798	477208,644	1341643,059	53,130385	39,850863

8799	477197,532	1341645,006	53,130285	39,850889
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8801	477169,996	1341644,082	53,130038	39,850867
8802	477151,812	1341637,078	53,129876	39,850757
8803	477130,308	1341621,437	53,129685	39,850517
8804	477113,044	1341603,916	53,129533	39,850251
8805	477104,052	1341595,361	53,129454	39,850120
8806	477096,721	1341585,792	53,129390	39,849975
8807	477088,909	1341571,587	53,129322	39,849761
8808	477080,227	1341562,579	53,129245	39,849624
8809	477070,885	1341555,806	53,129163	39,849520
8810	477062,643	1341548,093	53,129090	39,849403
8811	477053,941	1341536,849	53,129014	39,849232
8812	477048,440	1341526,950	53,128966	39,849083
8813	477043,439	1341514,659	53,128923	39,848898
8814	477037,118	1341505,073	53,128868	39,848753
8815	477031,657	1341494,629	53,128821	39,848595
8816	477027,616	1341483,369	53,128786	39,848426
8817	477025,725	1341470,294	53,128772	39,848230
8818	477025,155	1341459,042	53,128768	39,848062
8819	477024,855	1341446,635	53,128768	39,847877
8820	477026,065	1341435,688	53,128781	39,847713
8821	477030,236	1341420,930	53,128821	39,847494
8822	477028,836	1341408,565	53,128810	39,847309
8823	477027,216	1341396,463	53,128798	39,847128
8824	477025,285	1341382,885	53,128783	39,846925
8825	477022,645	1341366,856	53,128762	39,846684
8826	477022,465	1341355,852	53,128762	39,846520
8827	477024,835	1341343,841	53,128785	39,846341
8828	477029,756	1341330,419	53,128832	39,846142
8829	477035,497	1341321,032	53,128885	39,846004
8830	477044,789	1341311,636	53,128970	39,845866
8831	477055,162	1341304,566	53,129064	39,845763
8832	477066,924	1341300,615	53,129171	39,845708
8833	477079,687	1341300,780	53,129285	39,845714
8834	477090,699	1341303,230	53,129384	39,845754
8835	477102,842	1341301,761	53,129493	39,845735
8836	477113,404	1341297,777	53,129589	39,845679
8837	477124,186	1341294,452	53,129686	39,845632
8838	477135,379	1341293,611	53,129787	39,845623
8839	477146,511	1341295,351	53,129887	39,845652
8840	477157,063	1341299,344	53,129981	39,845714
8841	477166,796	1341306,307	53,130067	39,845821
8842	477174,497	1341314,960	53,130135	39,845953
8843	477184,329	1341326,641	53,130221	39,846130
8844	477198,332	1341332,638	53,130346	39,846223

8845	477209,025	1341338,553	53,130441	39,846315
8846	477219,327	1341345,053	53,130532	39,846415
8847	477230,039	1341352,437	53,130627	39,846528
8848	477237,121	1341342,496	53,130693	39,846382
8849	477239,481	1341328,877	53,130716	39,846179
8850	477242,842	1341318,359	53,130748	39,846023
8851	477249,113	1341303,890	53,130807	39,845808
8852	477253,104	1341293,306	53,130845	39,845651
8853	477263,916	1341277,426	53,130944	39,845417
8854	477267,447	1341262,610	53,130979	39,845197
8855	477269,477	1341250,459	53,130999	39,845016
8856	477263,206	1341237,549	53,130945	39,844822
8857	477258,955	1341221,520	53,130909	39,844581
8858	477256,625	1341197,936	53,130892	39,844228
8859	477255,524	1341181,767	53,130885	39,843986
8860	477255,134	1341170,136	53,130884	39,843812
8861	477255,574	1341158,224	53,130890	39,843635
8862	477256,355	1341146,864	53,130899	39,843465
8863	477258,995	1341135,819	53,130924	39,843301
8864	477263,146	1341125,194	53,130963	39,843143
8865	477268,977	1341114,016	53,131018	39,842978
8866	477279,270	1341094,440	53,131114	39,842689
8867	477285,101	1341083,881	53,131168	39,842533
8868	477292,592	1341073,471	53,131237	39,842379
8869	477306,965	1341057,063	53,131369	39,842138
8870	477320,588	1341040,828	53,131494	39,841900
8871	477328,030	1341030,434	53,131562	39,841747
8872	477332,121	1341020,056	53,131601	39,841593
8873	477330,671	1341006,990	53,131590	39,841397
8874	477327,230	1340995,333	53,131561	39,841222
8875	477326,080	1340983,793	53,131553	39,841049
8876	477318,608	1340975,147	53,131487	39,840918
8877	477310,446	1340964,588	53,131416	39,840758
8878	477299,424	1340954,285	53,131318	39,840601
8879	477288,982	1340949,261	53,131226	39,840523
8880	477278,309	1340945,516	53,131130	39,840464
8881	477267,827	1340939,609	53,131037	39,840373
8882	477258,325	1340933,332	53,130953	39,840276
8883	477247,863	1340929,141	53,130860	39,840211
8884	477233,920	1340920,281	53,130736	39,840075
8885	477220,277	1340908,023	53,130615	39,839888
8886	477203,803	1340892,028	53,130470	39,839644
8887	477193,371	1340884,669	53,130378	39,839531
8888	477182,549	1340879,019	53,130281	39,839444
8889	477173,847	1340872,238	53,130204	39,839340
8890	477166,215	1340863,221	53,130137	39,839203

8891	477160,624	1340853,396	53,130089	39,839055
8892	477157,273	1340841,781	53,130061	39,838880
8893	477152,412	1340824,029	53,130020	39,838614
8894	477149,352	1340813,321	53,129994	39,838453
8895	477148,972	1340800,131	53,129993	39,838256
8896	477150,582	1340788,012	53,130010	39,838076
8897	477154,893	1340776,637	53,130050	39,837907
8898	477157,914	1340765,921	53,130079	39,837748
8899	477160,564	1340755,040	53,130105	39,837586
8900	477165,035	1340743,854	53,130147	39,837420
8901	477170,826	1340734,285	53,130201	39,837279
8902	477177,258	1340724,328	53,130260	39,837132
8903	477179,658	1340713,307	53,130284	39,836968
8904	477183,349	1340696,454	53,130320	39,836717
8905	477182,179	1340686,332	53,130311	39,836566
8906	477178,408	1340686,291	53,130277	39,836564
8907	477167,016	1340688,980	53,130174	39,836601
8908	477149,052	1340696,322	53,130012	39,836706
8909	477137,419	1340699,316	53,129907	39,836747
8910	477124,016	1340703,152	53,129785	39,836801
8911	477111,834	1340705,693	53,129676	39,836835
8912	477100,551	1340705,511	53,129574	39,836829
8913	477088,799	1340702,740	53,129469	39,836784
8914	477078,807	1340697,930	53,129380	39,836710
8915	477070,225	1340690,580	53,129304	39,836598
8916	477061,253	1340682,463	53,129225	39,836474
8917	477050,911	1340673,793	53,129134	39,836341
8918	477038,738	1340659,951	53,129027	39,836131
8919	477030,216	1340645,589	53,128953	39,835914
8920	477025,575	1340631,977	53,128913	39,835710
8921	477021,184	1340621,888	53,128876	39,835558
8922	477018,244	1340610,356	53,128851	39,835385
8923	477017,384	1340599,376	53,128845	39,835221
8924	477013,443	1340588,182	53,128812	39,835052
8925	477010,212	1340577,664	53,128784	39,834894
8926	477009,072	1340565,571	53,128776	39,834713
8927	477009,932	1340554,591	53,128786	39,834550
8928	477009,402	1340542,184	53,128783	39,834364
8929	477010,612	1340531,237	53,128796	39,834201
8930	477013,703	1340520,059	53,128826	39,834035
8931	477019,624	1340508,750	53,128881	39,833868
8932	477023,735	1340497,811	53,128919	39,833705
8933	477028,316	1340486,221	53,128963	39,833534
8934	477027,236	1340474,597	53,128955	39,833360
8935	477026,696	1340462,265	53,128952	39,833175
8936	477027,816	1340450,155	53,128964	39,832995

8937	477030,166	1340439,266	53,128987	39,832833
8938	477035,718	1340426,488	53,129039	39,832644
8939	477038,978	1340415,615	53,129070	39,832482
8940	477038,638	1340404,371	53,129069	39,832314
8941	477035,637	1340393,771	53,129044	39,832155
8942	477029,336	1340383,121	53,128989	39,831994
8943	477022,835	1340373,940	53,128932	39,831855
8944	477017,394	1340364,371	53,128885	39,831711
8945	477014,163	1340353,853	53,128858	39,831553
8946	477013,453	1340347,922	53,128852	39,831464
8947	477006,361	1340344,614	53,128789	39,831413
8948	476996,839	1340338,575	53,128705	39,831320
8949	476987,847	1340330,095	53,128625	39,831190
8950	476980,476	1340319,923	53,128561	39,831036
8951	476975,185	1340308,671	53,128515	39,830867
8952	476971,454	1340297,221	53,128484	39,830695
8953	476967,423	1340286,852	53,128449	39,830539
8954	476965,192	1340276,070	53,128431	39,830377
8955	476964,302	1340262,954	53,128425	39,830181
8956	476962,052	1340251,817	53,128407	39,830014
8957	476961,722	1340240,120	53,128406	39,829839
8958	476963,452	1340228,719	53,128423	39,829670
8959	476967,343	1340218,416	53,128460	39,829517
8960	476973,474	1340208,096	53,128517	39,829364
8961	476982,066	1340198,931	53,128596	39,829230
8962	476993,599	1340189,717	53,128701	39,829096
8963	477002,971	1340181,987	53,128786	39,828983
8964	477012,613	1340175,099	53,128874	39,828883
8965	477023,795	1340169,391	53,128976	39,828800
8966	477034,377	1340165,810	53,129071	39,828750
8967	477045,970	1340163,212	53,129176	39,828714
8968	477057,262	1340162,535	53,129277	39,828707
8969	477068,995	1340163,633	53,129383	39,828727
8970	477081,037	1340167,147	53,129490	39,828783
8971	477092,610	1340173,127	53,129593	39,828876
8972	477106,883	1340179,859	53,129720	39,828980
8973	477119,195	1340180,725	53,129831	39,828996
8974	477130,308	1340179,141	53,129931	39,828976
8975	477142,060	1340178,960	53,130036	39,828977
8976	477158,214	1340181,830	53,130181	39,829024
8977	477171,537	1340180,337	53,130301	39,829005
8978	477183,029	1340179,933	53,130404	39,829003
8979	477195,802	1340181,369	53,130519	39,829028
8980	477206,814	1340183,777	53,130617	39,829067
8981	477217,966	1340187,935	53,130717	39,829132
8982	477228,169	1340194,138	53,130807	39,829227

8983	477236,850	1340201,208	53,130884	39,829335
8984	477245,112	1340209,532	53,130957	39,829462
8985	477252,754	1340219,216	53,131024	39,829609
8986	477259,875	1340228,629	53,131086	39,829751
8987	477266,167	1340238,058	53,131141	39,829894
8988	477271,638	1340251,388	53,131188	39,830095
8989	477284,661	1340251,875	53,131305	39,830106
8990	477295,243	1340248,716	53,131401	39,830061
8991	477305,495	1340242,273	53,131494	39,829968
8992	477319,418	1340234,040	53,131620	39,829849
8993	477328,610	1340226,525	53,131704	39,829739
8994	477339,042	1340217,624	53,131799	39,829609
8995	477357,556	1340206,191	53,131968	39,829444
8996	477370,149	1340197,801	53,132082	39,829322
8997	477381,972	1340191,532	53,132189	39,829232
8998	477397,865	1340186,161	53,132333	39,829156
8999	477409,107	1340183,959	53,132434	39,829126
9000	477423,830	1340178,003	53,132568	39,829041
9001	477446,375	1340172,715	53,132771	39,828969
9002	477468,750	1340168,401	53,132973	39,828911
9003	477483,413	1340167,287	53,133105	39,828898
9004	477495,236	1340167,361	53,133211	39,828902
9005	477506,248	1340167,394	53,133310	39,828906
9006	477517,901	1340158,205	53,133416	39,828772
9007	477528,453	1340150,623	53,133512	39,828662
9008	477546,107	1340137,639	53,133673	39,828473
9009	477563,430	1340119,928	53,133831	39,828213
9010	477578,373	1340100,328	53,133969	39,827924
9011	477594,227	1340074,474	53,134116	39,827543
9012	477603,549	1340061,102	53,134202	39,827346
9013	477615,781	1340045,775	53,134314	39,827120
9014	477629,814	1340031,562	53,134443	39,826912
9015	477645,708	1340018,932	53,134588	39,826728
9016	477655,360	1340009,420	53,134676	39,826588
9017	477658,321	1339997,377	53,134705	39,826409
9018	477658,571	1339985,918	53,134709	39,826238
9019	477660,531	1339974,361	53,134728	39,826066
9020	477665,412	1339961,616	53,134774	39,825877
9021	477671,383	1339950,463	53,134830	39,825712
9022	477680,935	1339938,221	53,134918	39,825532
9023	477688,887	1339929,749	53,134991	39,825407
9024	477703,640	1339918,819	53,135125	39,825248
9025	477724,005	1339903,310	53,135310	39,825022
9026	477749,130	1339882,175	53,135540	39,824714
9027	477758,872	1339872,697	53,135629	39,824575
9028	477767,274	1339862,880	53,135706	39,824431

9029	477769,164	1339851,975	53,135725	39,824268
9030	477769,534	1339840,450	53,135730	39,824096
9031	477770,985	1339829,495	53,135745	39,823933
9032	477772,745	1339815,521	53,135763	39,823725
9033	477776,166	1339794,287	53,135797	39,823408
9034	477781,247	1339778,309	53,135846	39,823171
9035	477784,818	1339766,694	53,135880	39,822999
9036	477791,879	1339753,503	53,135945	39,822804
9037	477802,291	1339741,038	53,136041	39,822620
9038	477813,724	1339731,527	53,136145	39,822481
9039	477820,515	1339722,510	53,136208	39,822349
9040	477811,723	1339715,746	53,136130	39,822245
9041	477803,071	1339707,802	53,136054	39,822124
9042	477796,160	1339698,332	53,135993	39,821981
9043	477784,488	1339691,633	53,135889	39,821877
9044	477775,906	1339684,283	53,135814	39,821765
9045	477769,284	1339675,259	53,135756	39,821629
9046	477764,003	1339665,260	53,135710	39,821478
9047	477760,172	1339654,759	53,135677	39,821320
9048	477757,192	1339643,062	53,135652	39,821144
9049	477751,210	1339632,676	53,135600	39,820987
9050	477742,659	1339624,303	53,135525	39,820860
9051	477736,117	1339615,245	53,135468	39,820723
9052	477730,966	1339604,744	53,135423	39,820564
9053	477727,985	1339593,104	53,135398	39,820390
9054	477724,085	1339582,207	53,135365	39,820226
9055	477722,964	1339570,905	53,135357	39,820057
9056	477724,205	1339559,661	53,135370	39,819889
9057	477727,785	1339548,104	53,135404	39,819718
9058	477734,587	1339534,980	53,135467	39,819523
9059	477739,668	1339523,851	53,135515	39,819359
9060	477745,319	1339513,531	53,135567	39,819206
9061	477752,781	1339504,218	53,135636	39,819069
9062	477763,153	1339495,787	53,135731	39,818946
9063	477789,079	1339470,305	53,135968	39,818572
9064	477795,190	1339460,282	53,136024	39,818424
9065	477794,060	1339446,877	53,136016	39,818224
9066	477794,700	1339435,856	53,136024	39,818059
9067	477794,240	1339423,862	53,136022	39,817880
9068	477788,608	1339412,206	53,135973	39,817704
9069	477779,136	1339386,575	53,135892	39,817319
9070	477774,385	1339360,911	53,135854	39,816934
9071	477774,425	1339339,653	53,135858	39,816617
9072	477778,836	1339317,166	53,135901	39,816282
9073	477785,078	1339301,789	53,135960	39,816054
9074	477796,440	1339286,090	53,136065	39,815823

9075	477804,782	1339278,476	53,136141	39,815711
9076	477815,024	1339272,281	53,136234	39,815622
9077	477837,389	1339265,698	53,136436	39,815530
9078	477849,421	1339263,710	53,136544	39,815503
9079	477862,124	1339264,502	53,136658	39,815519
9080	477873,287	1339265,979	53,136758	39,815544
9081	477885,049	1339269,658	53,136863	39,815602
9082	477896,682	1339274,220	53,136967	39,815673
9083	477906,114	1339280,423	53,137051	39,815769
9084	477914,205	1339288,433	53,137122	39,815891
9085	477920,397	1339297,879	53,137176	39,816033
9086	477924,958	1339308,966	53,137215	39,816200
9087	477929,238	1339297,326	53,137256	39,816028
9088	477931,079	1339282,345	53,137275	39,815804
9089	477931,129	1339270,920	53,137277	39,815634
9090	477931,369	1339259,652	53,137281	39,815465
9091	477932,159	1339247,888	53,137290	39,815290
9092	477929,949	1339231,810	53,137273	39,815049
9093	477927,928	1339220,888	53,137257	39,814885
9094	477923,767	1339203,325	53,137222	39,814622
9095	477920,567	1339190,869	53,137196	39,814435
9096	477918,596	1339169,949	53,137181	39,814122
9097	477918,966	1339155,529	53,137187	39,813906
9098	477920,527	1339143,452	53,137203	39,813726
9099	477925,608	1339128,084	53,137251	39,813498
9100	477925,118	1339116,733	53,137249	39,813329
9101	477922,467	1339105,555	53,137227	39,813161
9102	477917,046	1339095,582	53,137180	39,813010
9103	477908,034	1339089,056	53,137100	39,812910
9104	477900,442	1339080,692	53,137033	39,812783
9105	477894,411	1339071,040	53,136981	39,812638
9106	477890,390	1339060,588	53,136946	39,812480
9107	477887,179	1339049,848	53,136919	39,812319
9108	477883,529	1339039,148	53,136888	39,812158
9109	477877,998	1339025,446	53,136841	39,811952
9110	477872,146	1339010,614	53,136791	39,811729
9111	477869,396	1338998,554	53,136768	39,811548
9112	477867,295	1338985,280	53,136751	39,811349
9113	477865,075	1338974,202	53,136733	39,811183
9114	477862,584	1338960,376	53,136713	39,810976
9115	477860,194	1338946,649	53,136694	39,810770
9116	477844,900	1338927,931	53,136560	39,810486
9117	477836,079	1338920,161	53,136482	39,810368
9118	477826,617	1338914,378	53,136398	39,810279
9119	477810,353	1338906,615	53,136253	39,810158
9120	477800,081	1338902,301	53,136161	39,810091

9121	477789,339	1338899,471	53,136065	39,810046
9122	477778,456	1338895,000	53,135968	39,809976
9123	477768,934	1338888,558	53,135884	39,809877
9124	477760,202	1338878,584	53,135807	39,809725
9125	477749,220	1338873,668	53,135709	39,809649
9126	477727,555	1338857,351	53,135517	39,809399
9127	477717,493	1338850,050	53,135428	39,809287
9128	477704,190	1338842,774	53,135310	39,809175
9129	477691,098	1338835,259	53,135194	39,809059
9130	477682,516	1338827,909	53,135118	39,808947
9131	477675,204	1338818,752	53,135054	39,808808
9132	477668,213	1338805,331	53,134993	39,808606
9133	477660,761	1338793,633	53,134928	39,808429
9134	477652,989	1338777,341	53,134861	39,808183
9135	477649,709	1338761,205	53,134834	39,807942
9136	477649,909	1338747,363	53,134838	39,807735
9137	477651,709	1338732,382	53,134857	39,807512
9138	477654,370	1338721,105	53,134883	39,807344
9139	477658,731	1338710,819	53,134924	39,807191
9140	477662,041	1338700,095	53,134955	39,807032
9141	477667,002	1338689,931	53,135001	39,806882
9142	477673,694	1338680,123	53,135063	39,806737
9143	477680,185	1338670,867	53,135123	39,806601
9144	477688,587	1338662,280	53,135200	39,806475
9145	477695,679	1338653,742	53,135265	39,806349
9146	477704,280	1338646,557	53,135343	39,806244
9147	477709,502	1338637,738	53,135392	39,806114
9148	477699,839	1338635,692	53,135305	39,806081
9149	477689,017	1338630,611	53,135209	39,806002
9150	477679,615	1338622,799	53,135126	39,805882
9151	477672,324	1338612,124	53,135062	39,805721
9152	477668,333	1338601,540	53,135028	39,805562
9153	477662,021	1338591,748	53,134973	39,805414
9154	477653,570	1338583,425	53,134898	39,805287
9155	477645,468	1338575,555	53,134827	39,805167
9156	477639,727	1338566,044	53,134777	39,805024
9157	477636,416	1338554,874	53,134749	39,804856
9158	477635,876	1338543,647	53,134746	39,804688
9159	477623,743	1338544,777	53,134637	39,804701
9160	477611,771	1338545,289	53,134529	39,804706
9161	477597,838	1338547,747	53,134404	39,804739
9162	477585,715	1338547,846	53,134295	39,804737
9163	477570,152	1338544,827	53,134155	39,804687
9164	477559,719	1338540,504	53,134062	39,804620
9165	477550,177	1338534,441	53,133978	39,804527
9166	477541,076	1338525,903	53,133897	39,804397

9167	477533,304	1338517,175	53,133829	39,804264
9168	477525,982	1338507,936	53,133765	39,804124
9169	477520,391	1338497,385	53,133716	39,803965
9170	477517,070	1338486,785	53,133688	39,803806
9171	477516,540	1338475,483	53,133685	39,803637
9172	477517,530	1338469,370	53,133695	39,803546
9173	477514,050	1338463,860	53,133665	39,803463
9174	477509,979	1338453,499	53,133630	39,803307
9175	477508,389	1338442,304	53,133617	39,803139
9176	477509,099	1338430,442	53,133626	39,802962
9177	477509,019	1338418,002	53,133627	39,802776
9178	477507,398	1338400,745	53,133615	39,802518
9179	477507,888	1338383,099	53,133623	39,802255
9180	477510,839	1338366,914	53,133652	39,802014
9181	477515,530	1338353,253	53,133696	39,801811
9182	477521,121	1338335,229	53,133750	39,801543
9183	477524,732	1338323,795	53,133784	39,801373
9184	477530,723	1338310,473	53,133840	39,801176
9185	477536,865	1338296,845	53,133897	39,800974
9186	477536,725	1338279,579	53,133899	39,800716
9187	477532,584	1338264,664	53,133864	39,800492
9188	477525,542	1338254,196	53,133803	39,800334
9189	477514,810	1338246,673	53,133708	39,800219
9190	477504,858	1338239,974	53,133619	39,800116
9191	477491,695	1338226,808	53,133503	39,799916
9192	477473,931	1338201,013	53,133348	39,799525
9193	477467,420	1338194,471	53,133290	39,799426
9194	477459,428	1338186,222	53,133220	39,799300
9195	477450,896	1338173,254	53,133145	39,799104
9196	477445,375	1338157,746	53,133098	39,798871
9197	477443,865	1338149,092	53,133086	39,798742
9198	477444,595	1338139,028	53,133095	39,798591
9199	477447,405	1338122,719	53,133122	39,798349
9200	477449,626	1338110,551	53,133144	39,798168
9201	477455,717	1338095,455	53,133202	39,797944
9202	477462,469	1338076,837	53,133265	39,797667
9203	477462,129	1338068,340	53,133264	39,797540
9204	477460,268	1338055,710	53,133249	39,797351
9205	477456,898	1338042,429	53,133221	39,797152
9206	477455,357	1338026,887	53,133210	39,796919
9207	477455,717	1338015,973	53,133215	39,796756
9208	477457,758	1338006,231	53,133235	39,796612
9209	477465,059	1337989,864	53,133303	39,796369
9210	477473,881	1337975,775	53,133385	39,796161
9211	477484,713	1337951,876	53,133486	39,795807
9212	477498,126	1337924,786	53,133611	39,795406

9213	477482,233	1337921,313	53,133469	39,795350
9214	477462,449	1337914,969	53,133292	39,795250
9215	477448,446	1337909,962	53,133167	39,795171
9216	477437,783	1337906,167	53,133072	39,795111
9217	477428,041	1337900,896	53,132985	39,795030
9218	477417,559	1337891,797	53,132892	39,794891
9219	477410,788	1337882,756	53,132833	39,794754
9220	477405,357	1337872,914	53,132786	39,794606
9221	477401,016	1337861,778	53,132749	39,794438
9222	477396,905	1337846,434	53,132714	39,794208
9223	477392,944	1337831,899	53,132681	39,793990
9224	477391,083	1337819,566	53,132666	39,793805
9225	477390,963	1337805,534	53,132668	39,793595
9226	477392,554	1337793,969	53,132684	39,793423
9227	477397,105	1337778,848	53,132727	39,793199
9228	477401,746	1337768,800	53,132771	39,793050
9229	477413,088	1337751,353	53,132875	39,792792
9230	477423,180	1337740,142	53,132968	39,792628
9231	477423,930	1337726,514	53,132977	39,792424
9232	477426,221	1337714,512	53,132999	39,792245
9233	477429,742	1337699,506	53,133033	39,792022
9234	477432,202	1337688,089	53,133057	39,791852
9235	477438,504	1337674,404	53,133116	39,791650
9236	477443,005	1337662,978	53,133159	39,791480
9237	477444,005	1337647,156	53,133170	39,791244
9238	477446,295	1337636,077	53,133193	39,791079
9239	477450,796	1337625,230	53,133235	39,790919
9240	477460,088	1337612,526	53,133320	39,790731
9241	477467,530	1337604,359	53,133389	39,790611
9242	477479,812	1337595,054	53,133500	39,790476
9243	477485,874	1337591,787	53,133555	39,790429
9244	477486,224	1337585,122	53,133560	39,790329
9245	477487,864	1337572,640	53,133576	39,790143
9246	477467,240	1337575,363	53,133391	39,790178
9247	477451,526	1337576,584	53,133249	39,790192
9248	477406,857	1337576,584	53,132848	39,790180
9249	477376,830	1337575,643	53,132578	39,790158
9250	477361,917	1337573,779	53,132445	39,790126
9251	477343,503	1337569,481	53,132280	39,790057
9252	477325,389	1337562,147	53,132119	39,789942
9253	477314,787	1337556,975	53,132024	39,789862
9254	477305,725	1337550,392	53,131944	39,789761
9255	477298,134	1337542,027	53,131877	39,789634
9256	477291,502	1337531,774	53,131819	39,789479
9257	477286,651	1337520,785	53,131777	39,789314
9258	477282,770	1337507,554	53,131745	39,789115

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9260	477280,010	1337487,236	53,131723	39,788811
9261	477262,476	1337490,065	53,131565	39,788848
9262	477251,944	1337496,450	53,131470	39,788941
9263	477241,181	1337500,022	53,131372	39,788991
9264	477227,739	1337497,885	53,131252	39,788956
9265	477214,636	1337496,698	53,131134	39,788934
9266	477202,593	1337493,183	53,131027	39,788879
9267	477191,521	1337486,757	53,130928	39,788780
9268	477182,119	1337478,442	53,130845	39,788653
9269	477175,167	1337468,584	53,130784	39,788504
9270	477170,656	1337458,025	53,130746	39,788345
9271	477168,426	1337447,243	53,130727	39,788183
9272	477168,266	1337434,688	53,130728	39,787996
9273	477169,556	1337422,215	53,130742	39,787810
9274	477171,026	1337410,006	53,130757	39,787628
9275	477173,817	1337399,331	53,130784	39,787469
9276	477177,498	1337388,879	53,130818	39,787314
9277	477179,588	1337377,330	53,130839	39,787142
9278	477180,118	1337362,927	53,130846	39,786927
9279	477182,349	1337352,145	53,130868	39,786767
9280	477186,820	1337340,918	53,130910	39,786600
9281	477192,671	1337334,104	53,130964	39,786500
9282	477198,842	1337330,103	53,131020	39,786442
9283	477207,714	1337327,208	53,131100	39,786401
9284	477212,605	1337316,088	53,131146	39,786236
9285	477219,427	1337306,560	53,131209	39,786096
9286	477228,529	1337299,169	53,131291	39,785988
9287	477238,661	1337294,194	53,131383	39,785916
9288	477250,173	1337291,876	53,131487	39,785885
9289	477261,176	1337292,033	53,131586	39,785890
9290	477271,178	1337287,356	53,131677	39,785823
9291	477282,500	1337283,808	53,131779	39,785773
9292	477293,423	1337278,397	53,131878	39,785695
9293	477300,944	1337270,181	53,131947	39,785575
9294	477310,566	1337261,898	53,132035	39,785453
9295	477304,185	1337251,578	53,131979	39,785298
9296	477288,862	1337246,315	53,131842	39,785215
9297	477272,658	1337239,468	53,131698	39,785108
9298	477254,864	1337230,642	53,131539	39,784971
9299	477239,341	1337220,347	53,131401	39,784813
9300	477229,119	1337213,681	53,131311	39,784711
9301	477216,286	1337202,652	53,131197	39,784543
9302	477207,264	1337193,776	53,131118	39,784408
9303	477199,533	1337184,132	53,131050	39,784262
9304	477193,291	1337174,283	53,130995	39,784113

9305	477188,630	1337163,220	53,130955	39,783946
9306	477186,220	1337151,523	53,130936	39,783771
9307	477186,130	1337140,197	53,130937	39,783602
9308	477189,180	1337126,676	53,130966	39,783401
9309	477195,332	1337112,727	53,131024	39,783194
9310	477204,184	1337100,773	53,131105	39,783018
9311	477216,186	1337090,000	53,131215	39,782860
9312	477239,011	1337077,667	53,131422	39,782682
9313	477248,003	1337071,546	53,131504	39,782593
9314	477231,549	1337068,807	53,131356	39,782548
9315	477218,547	1337064,559	53,131240	39,782481
9316	477207,034	1337061,465	53,131137	39,782432
9317	477196,182	1337056,260	53,131041	39,782351
9318	477179,228	1337043,325	53,130890	39,782153
9319	477167,886	1337031,083	53,130790	39,781967
9320	477161,694	1337021,638	53,130736	39,781824
9321	477157,384	1337011,079	53,130699	39,781666
9322	477154,753	1337000,083	53,130678	39,781501
9323	477153,893	1336988,971	53,130672	39,781334
9324	477154,593	1336977,653	53,130680	39,781166
9325	477157,634	1336965,873	53,130709	39,780990
9326	477162,945	1336955,825	53,130758	39,780842
9327	477164,735	1336943,773	53,130776	39,780662
9328	477166,395	1336931,836	53,130793	39,780484
9329	477169,856	1336921,145	53,130826	39,780326
9330	477169,076	1336909,077	53,130821	39,780145
9331	477169,446	1336897,998	53,130826	39,779980
9332	477171,837	1336886,094	53,130850	39,779803
9333	477176,027	1336875,428	53,130889	39,779644
9334	477181,919	1336865,446	53,130943	39,779497
9335	477186,850	1336858,739	53,130989	39,779398
9336	477184,019	1336848,337	53,130965	39,779242
9337	477183,229	1336834,783	53,130960	39,779039
9338	477182,849	1336820,471	53,130959	39,778825
9339	477173,257	1336806,233	53,130875	39,778610
9340	477166,585	1336795,253	53,130817	39,778444
9341	477159,804	1336780,148	53,130759	39,778217
9342	477155,953	1336764,409	53,130727	39,777981
9343	477150,262	1336753,569	53,130677	39,777817
9344	477145,351	1336743,225	53,130635	39,777662
9345	477142,720	1336732,228	53,130613	39,777497
9346	477142,100	1336724,788	53,130609	39,777385
9347	477133,288	1336717,536	53,130531	39,777275
9348	477122,506	1336706,581	53,130436	39,777108
9349	477107,613	1336687,542	53,130305	39,776820
9350	477100,491	1336676,529	53,130243	39,776653

9351	477094,950	1336664,725	53,130195	39,776475
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9353	477089,499	1336637,997	53,130150	39,776075
9354	477089,619	1336631,934	53,130152	39,775984
9355	477086,138	1336626,473	53,130122	39,775902
9356	477080,837	1336615,452	53,130076	39,775736
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9358	477070,715	1336609,793	53,129986	39,775648
9359	477057,002	1336605,965	53,129863	39,775588
9360	477045,560	1336600,141	53,129762	39,775498
9361	477035,547	1336593,805	53,129673	39,775400
9362	477021,735	1336586,348	53,129550	39,775285
9363	477009,212	1336578,231	53,129439	39,775160
9364	476996,439	1336566,319	53,129326	39,774979
9365	476986,097	1336552,072	53,129235	39,774764
9366	476979,786	1336543,642	53,129180	39,774636
9367	476973,544	1336530,418	53,129126	39,774437
9368	476971,684	1336516,361	53,129112	39,774226
9369	476968,603	1336510,108	53,129085	39,774132
9370	476965,452	1336499,772	53,129058	39,773977
9371	476964,342	1336486,590	53,129050	39,773780
9372	476962,892	1336469,621	53,129040	39,773526
9373	476960,361	1336450,763	53,129020	39,773244
9374	476959,931	1336437,449	53,129019	39,773045
9375	476961,292	1336426,403	53,129033	39,772880
9376	476963,502	1336418,673	53,129054	39,772765
9377	476963,132	1336408,551	53,129052	39,772614
9378	476963,832	1336397,044	53,129060	39,772442
9379	476966,303	1336385,198	53,129084	39,772266
9380	476970,284	1336374,804	53,129122	39,772112
9381	476966,313	1336361,481	53,129088	39,771912
9382	476965,563	1336349,808	53,129083	39,771737
9383	476966,993	1336338,292	53,129098	39,771565
9384	476970,724	1336326,710	53,129134	39,771393
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9386	476981,596	1336302,499	53,129235	39,771035
9387	476983,206	1336287,765	53,129252	39,770815
9388	476983,126	1336276,736	53,129253	39,770650
9389	476980,846	1336265,699	53,129234	39,770485
9390	476980,796	1336253,688	53,129236	39,770306
9391	476983,086	1336242,609	53,129258	39,770141
9392	476987,637	1336231,934	53,129301	39,769982
9393	476995,209	1336220,097	53,129371	39,769808
9394	477002,420	1336210,156	53,129437	39,769661
9395	477010,392	1336198,500	53,129511	39,769489
9396	477028,196	1336177,464	53,129674	39,769180

9397	477028,826	1336156,808	53,129683	39,768871
9398	477029,486	1336139,872	53,129692	39,768619
9399	477031,707	1336119,290	53,129715	39,768312
9400	477037,728	1336089,667	53,129774	39,767871
9401	477043,419	1336066,701	53,129829	39,767530
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9404	477062,223	1336005,797	53,130007	39,766625
9405	477063,463	1335994,668	53,130020	39,766459
9406	477066,454	1335983,260	53,130049	39,766289
9407	477068,725	1335971,768	53,130071	39,766118
9408	477070,225	1335960,054	53,130087	39,765944
9409	477075,416	1335945,412	53,130136	39,765727
9410	477083,568	1335930,431	53,130211	39,765505
9411	477088,979	1335920,565	53,130261	39,765359
9412	477096,851	1335907,597	53,130334	39,765167
9413	477100,841	1335896,617	53,130372	39,765005
9414	477108,073	1335881,414	53,130439	39,764779
9415	477115,505	1335869,114	53,130508	39,764598
9416	477130,318	1335852,566	53,130644	39,764354
9417	477129,268	1335835,540	53,130637	39,764100
9418	477129,027	1335811,006	53,130639	39,763733
9419	477130,428	1335782,934	53,130656	39,763314
9420	477134,009	1335760,834	53,130692	39,762985
9421	477138,509	1335745,326	53,130734	39,762755
9422	477142,890	1335734,651	53,130776	39,762597
9423	477147,431	1335727,334	53,130818	39,762489
9424	477144,331	1335723,185	53,130790	39,762426
9425	477139,370	1335713,021	53,130747	39,762273
9426	477136,479	1335698,173	53,130724	39,762050
9427	477136,859	1335680,123	53,130730	39,761781
9428	477141,170	1335661,010	53,130772	39,761496
9429	477146,171	1335646,623	53,130819	39,761283
9430	477149,482	1335629,415	53,130852	39,761026
9431	477149,782	1335617,214	53,130856	39,760844
9432	477153,463	1335569,055	53,130897	39,760126
9433	477155,853	1335544,769	53,130922	39,759764
9434	477156,703	1335528,765	53,130933	39,759525
9435	477156,653	1335511,747	53,130935	39,759271
9436	477156,823	1335498,235	53,130939	39,759069
9437	477155,083	1335485,985	53,130925	39,758886
9438	477147,831	1335467,993	53,130863	39,758615
9439	477144,371	1335448,096	53,130835	39,758317
9440	477142,990	1335435,656	53,130824	39,758131
9441	477142,130	1335423,967	53,130819	39,757956
9442	477141,640	1335412,005	53,130816	39,757777

9443	477142,110	1335400,712	53,130822	39,757609
9444	477142,970	1335389,254	53,130832	39,757438
9445	477141,430	1335378,356	53,130820	39,757274
9446	477143,401	1335359,540	53,130840	39,756994
9447	477144,501	1335354,574	53,130851	39,756920
9448	477136,679	1335342,744	53,130783	39,756741
9449	477124,817	1335322,839	53,130679	39,756441
9450	477116,895	1335306,456	53,130611	39,756194
9451	477113,024	1335294,502	53,130578	39,756014
9452	477109,993	1335279,439	53,130553	39,755789
9453	477107,993	1335249,791	53,130540	39,755345
9454	477107,323	1335235,075	53,130536	39,755125
9455	477108,183	1335224,095	53,130545	39,754962
9456	477110,163	1335213,074	53,130565	39,754797
9457	477116,755	1335193,069	53,130627	39,754500
9458	477120,776	1335182,254	53,130665	39,754340
9459	477125,917	1335172,529	53,130713	39,754196
9460	477134,289	1335161,573	53,130790	39,754035
9461	477141,940	1335153,662	53,130860	39,753918
9462	477154,063	1335144,902	53,130970	39,753791
9463	477162,195	1335140,249	53,131044	39,753723
9464	477172,147	1335135,415	53,131134	39,753654
9465	477183,829	1335131,835	53,131240	39,753604
9466	477193,541	1335123,214	53,131328	39,753477
9467	477192,791	1335102,954	53,131325	39,753175
9468	477189,810	1335067,127	53,131304	39,752639
9469	477190,621	1335048,682	53,131314	39,752363
9470	477193,091	1335036,052	53,131338	39,752175
9471	477194,501	1335023,233	53,131353	39,751984
9472	477195,212	1335010,191	53,131361	39,751790
9473	477196,862	1335000,894	53,131378	39,751651
9474	477196,372	1334991,531	53,131375	39,751511
9475	477189,520	1334973,020	53,131316	39,751233
9476	477182,029	1334947,447	53,131253	39,750849
9477	477177,528	1334910,639	53,131218	39,750298
9478	477176,078	1334895,938	53,131208	39,750078
9479	477184,169	1334879,168	53,131283	39,749830
9480	477184,039	1334865,416	53,131284	39,749624
9481	477180,979	1334841,757	53,131260	39,749270
9482	477175,877	1334811,490	53,131219	39,748817
9483	477166,766	1334791,412	53,131141	39,748514
9484	477158,334	1334765,294	53,131069	39,748122
9485	477156,093	1334704,077	53,131059	39,747207
9486	477150,232	1334675,138	53,131011	39,746773
9487	477143,561	1334652,403	53,130954	39,746432
9488	477138,549	1334638,511	53,130911	39,746223

9489	477127,767	1334615,958	53,130818	39,745883
9490	477099,381	1334554,245	53,130573	39,744954
9491	477084,178	1334510,119	53,130443	39,744291
9492	477076,806	1334480,760	53,130382	39,743851
9493	477079,217	1334470,176	53,130405	39,743693
9494	477084,658	1334457,588	53,130456	39,743507
9495	477083,418	1334438,656	53,130448	39,743223
9496	477084,648	1334424,121	53,130461	39,743007
9497	477087,619	1334413,215	53,130489	39,742845
9498	477093,130	1334402,961	53,130541	39,742693
9499	477099,591	1334393,854	53,130600	39,742559
9500	477112,774	1334382,049	53,130720	39,742386
9501	477136,939	1334363,571	53,130940	39,742116
9502	477147,591	1334354,645	53,131037	39,741985
9503	477164,815	1334343,542	53,131194	39,741824
9504	477198,472	1334313,308	53,131501	39,741381
9505	477218,227	1334291,480	53,131682	39,741061
9506	477241,311	1334260,678	53,131894	39,740607
9507	477252,064	1334243,230	53,131994	39,740349
9508	477257,125	1334228,629	53,132041	39,740132
9509	477261,546	1334203,634	53,132085	39,739760
9510	477262,436	1334187,333	53,132096	39,739517
9511	477260,356	1334166,322	53,132080	39,739202
9512	477260,406	1334140,329	53,132085	39,738814
9513	477257,415	1334124,919	53,132060	39,738583
9514	477255,094	1334115,490	53,132041	39,738441
9515	477249,873	1334103,199	53,131996	39,738257
9516	477245,852	1334092,945	53,131961	39,738102
9517	477244,232	1334077,618	53,131949	39,737873
9518	477232,069	1334066,151	53,131842	39,737698
9519	477225,768	1334058,339	53,131786	39,737580
9520	477211,375	1334035,728	53,131661	39,737239
9521	477202,263	1334021,028	53,131581	39,737017
9522	477192,591	1334001,056	53,131497	39,736716
9523	477179,238	1333974,246	53,131382	39,736312
9524	477161,384	1333936,035	53,131227	39,735736
9525	477155,643	1333919,941	53,131178	39,735495
9526	477150,142	1333902,609	53,131132	39,735234
9527	477145,701	1333885,104	53,131094	39,734972
9528	477145,211	1333868,012	53,131093	39,734716
9529	477147,921	1333851,010	53,131120	39,734463
9530	477150,472	1333839,255	53,131145	39,734288
9531	477149,942	1333822,979	53,131142	39,734045
9532	477144,631	1333802,158	53,131098	39,733732
9533	477138,109	1333779,910	53,131043	39,733398
9534	477130,958	1333749,948	53,130983	39,732949

9535	477128,087	1333732,014	53,130960	39,732680
9536	477126,647	1333699,215	53,130952	39,732190
9537	477125,817	1333683,277	53,130947	39,731952
9538	477127,807	1333658,530	53,130969	39,731583
9539	477131,838	1333638,220	53,131009	39,731280
9540	477132,778	1333624,823	53,131019	39,731081
9541	477118,735	1333613,423	53,130895	39,730907
9542	477104,012	1333605,569	53,130764	39,730785
9543	477077,096	1333591,545	53,130524	39,730569
9544	477066,754	1333588,988	53,130432	39,730528
9545	477044,739	1333582,150	53,130235	39,730420
9546	477027,066	1333572,382	53,130078	39,730270
9547	477020,234	1333565,808	53,130017	39,730170
9548	477009,202	1333549,524	53,129921	39,729924
9549	476998,850	1333533,174	53,129830	39,729677
9550	476986,737	1333511,758	53,129725	39,729354
9551	476970,023	1333483,084	53,129579	39,728921
9552	476954,680	1333447,991	53,129447	39,728393
9553	476946,839	1333431,336	53,129379	39,728142
9554	476938,177	1333404,501	53,129305	39,727739
9555	476930,005	1333386,691	53,129235	39,727471
9556	476919,993	1333369,351	53,129148	39,727209
9557	476908,310	1333352,201	53,129045	39,726950
9558	476890,346	1333324,161	53,128888	39,726527
9559	476881,094	1333311,746	53,128807	39,726339
9560	476865,431	1333294,596	53,128669	39,726079
9561	476847,907	1333277,075	53,128514	39,725813
9562	476835,995	1333264,824	53,128409	39,725626
9563	476821,782	1333246,593	53,128284	39,725351
9564	476810,879	1333227,274	53,128189	39,725059
9565	476803,748	1333210,552	53,128128	39,724808
9566	476800,917	1333194,227	53,128105	39,724563
9567	476801,587	1333178,215	53,128114	39,724324
9568	476801,187	1333169,380	53,128111	39,724192
9569	476793,496	1333160,751	53,128044	39,724061
9570	476784,454	1333149,046	53,127964	39,723884
9571	476776,642	1333139,485	53,127896	39,723739
9572	476766,860	1333126,905	53,127810	39,723549
9573	476758,838	1333116,956	53,127739	39,723398
9574	476743,725	1333097,430	53,127606	39,723102
9575	476729,352	1333079,381	53,127480	39,722829
9576	476712,939	1333060,283	53,127336	39,722540
9577	476669,369	1333016,100	53,126951	39,721869
9578	476629,051	1332981,495	53,126594	39,721341
9579	476605,426	1332959,403	53,126385	39,721005
9580	476590,702	1332949,685	53,126255	39,720856

9581	476580,680	1332942,434	53,126166	39,720745
9582	476564,607	1332935,752	53,126022	39,720642
9583	476548,373	1332930,217	53,125877	39,720555
9584	476531,500	1332925,779	53,125727	39,720484
9585	476498,413	1332911,409	53,125432	39,720261
9586	476475,758	1332898,523	53,125230	39,720063
9587	476450,122	1332877,867	53,125003	39,719747
9588	476441,240	1332871,012	53,124924	39,719643
9589	476432,169	1332863,629	53,124844	39,719530
9590	476421,906	1332852,822	53,124753	39,719366
9591	476415,415	1332843,567	53,124696	39,719226
9592	476406,373	1332823,752	53,124618	39,718928
9593	476398,451	1332808,788	53,124549	39,718703
9594	476391,630	1332798,872	53,124490	39,718553
9595	476382,648	1332793,304	53,124410	39,718467
9596	476366,304	1332784,634	53,124264	39,718334
9597	476343,120	1332771,682	53,124058	39,718134
9598	476332,207	1332764,637	53,123961	39,718026
9599	476313,193	1332765,198	53,123790	39,718030
9600	476293,329	1332766,304	53,123612	39,718041
9601	476279,126	1332770,024	53,123483	39,718093
9602	476262,142	1332772,664	53,123330	39,718128
9603	476249,600	1332772,664	53,123218	39,718125
9604	476234,096	1332769,546	53,123079	39,718074
9605	476216,943	1332763,062	53,122926	39,717973
9606	476205,980	1332759,622	53,122828	39,717919
9607	476192,767	1332754,730	53,122710	39,717842
9608	476177,244	1332748,007	53,122572	39,717738
9609	476156,970	1332735,328	53,122391	39,717543
9610	476147,568	1332727,012	53,122308	39,717417
9611	476140,146	1332715,249	53,122243	39,717239
9612	476134,815	1332700,244	53,122198	39,717014
9613	476133,215	1332683,943	53,122186	39,716770
9614	476129,524	1332664,409	53,122156	39,716477
9615	476130,304	1332644,330	53,122166	39,716177
9616	476132,394	1332631,857	53,122187	39,715992
9617	476133,545	1332619,186	53,122199	39,715803
9618	476130,924	1332607,703	53,122177	39,715631
9619	476121,902	1332598,588	53,122098	39,715492
9620	476109,690	1332584,011	53,121990	39,715271
9621	476096,807	1332561,548	53,121878	39,714933
9622	476089,925	1332547,343	53,121818	39,714719
9623	476078,923	1332533,823	53,121721	39,714514
9624	476063,750	1332522,546	53,121587	39,714342
9625	476049,327	1332509,652	53,121459	39,714145
9626	476036,284	1332498,887	53,121344	39,713981

9627	476017,660	1332483,576	53,121179	39,713748
9628	476002,967	1332472,605	53,121049	39,713580
9629	475986,963	1332458,540	53,120907	39,713366
9630	475952,316	1332422,977	53,120601	39,712826
9631	475930,021	1332394,484	53,120405	39,712395
9632	475914,818	1332369,051	53,120273	39,712011
9633	475899,895	1332340,756	53,120143	39,711585
9634	475888,522	1332318,153	53,120044	39,711245
9635	475877,330	1332290,461	53,119948	39,710828
9636	475862,907	1332253,875	53,119824	39,710278
9637	475859,826	1332240,288	53,119798	39,710074
9638	475851,434	1332221,711	53,119726	39,709795
9639	475829,580	1332204,388	53,119532	39,709531
9640	475820,488	1332196,072	53,119452	39,709404
9641	475813,536	1332187,419	53,119391	39,709273
9642	475808,895	1332177,107	53,119351	39,709118
9643	475806,535	1332165,228	53,119331	39,708940
9644	475806,135	1332153,531	53,119329	39,708765
9645	475807,665	1332138,929	53,119345	39,708548
9646	475811,336	1332123,396	53,119381	39,708317
9647	475815,657	1332111,501	53,119421	39,708140
9648	475811,166	1332092,214	53,119384	39,707851
9649	475809,525	1332077,687	53,119372	39,707634
9650	475809,535	1332066,253	53,119373	39,707463
9651	475809,215	1332054,407	53,119372	39,707286
9652	475803,134	1332040,763	53,119320	39,707081
9653	475796,473	1332026,162	53,119262	39,706861
9654	475791,922	1332002,915	53,119225	39,706513
9655	475789,701	1331982,432	53,119208	39,706206
9656	475790,231	1331971,131	53,119215	39,706037
9657	475792,962	1331958,691	53,119241	39,705852
9658	475797,213	1331944,519	53,119281	39,705642
9659	475804,434	1331927,830	53,119349	39,705394
9660	475805,785	1331923,120	53,119362	39,705324
9661	475803,134	1331912,421	53,119339	39,705164
9662	475796,153	1331898,917	53,119279	39,704961
9663	475792,502	1331888,217	53,119248	39,704800
9664	475790,241	1331874,309	53,119230	39,704592
9665	475789,951	1331859,840	53,119229	39,704376
9666	475790,621	1331848,538	53,119237	39,704207
9667	475792,982	1331837,261	53,119260	39,704039
9668	475796,953	1331825,712	53,119297	39,703868
9669	475802,854	1331816,069	53,119352	39,703725
9670	475810,826	1331807,201	53,119425	39,703595
9671	475812,666	1331805,197	53,119442	39,703565
9672	475815,207	1331788,508	53,119467	39,703317

9673	475816,997	1331771,300	53,119486	39,703060
9674	475819,188	1331755,709	53,119508	39,702828
9675	475825,359	1331736,736	53,119566	39,702546
9676	475828,359	1331725,781	53,119595	39,702383
9677	475831,530	1331712,978	53,119625	39,702193
9678	475835,161	1331699,441	53,119660	39,701992
9679	475835,511	1331686,093	53,119665	39,701793
9680	475836,261	1331674,709	53,119673	39,701623
9681	475837,711	1331663,507	53,119688	39,701456
9682	475839,562	1331652,626	53,119707	39,701294
9683	475840,812	1331639,930	53,119720	39,701105
9684	475834,331	1331628,786	53,119663	39,700937
9685	475822,988	1331609,433	53,119564	39,700645
9686	475813,976	1331581,179	53,119488	39,700220
9687	475806,105	1331560,927	53,119420	39,699916
9688	475800,694	1331548,875	53,119373	39,699735
9689	475796,693	1331530,875	53,119340	39,699465
9690	475795,873	1331514,360	53,119335	39,699218
9691	475792,422	1331502,621	53,119306	39,699042
9692	475786,961	1331490,618	53,119259	39,698861
9693	475785,870	1331479,614	53,119251	39,698697
9694	475787,471	1331465,541	53,119267	39,698487
9695	475790,371	1331454,916	53,119295	39,698329
9696	475796,023	1331443,713	53,119347	39,698163
9697	475802,074	1331432,939	53,119403	39,698004
9698	475803,714	1331425,276	53,119419	39,697890
9699	475809,525	1331410,180	53,119474	39,697666
9700	475813,626	1331403,490	53,119512	39,697567
9701	475822,698	1331392,015	53,119595	39,697398
9702	475831,990	1331384,252	53,119679	39,697284
9703	475843,763	1331371,969	53,119787	39,697104
9704	475848,814	1331359,678	53,119834	39,696922
9705	475855,205	1331347,733	53,119894	39,696745
9706	475858,346	1331335,936	53,119924	39,696570
9707	475860,296	1331319,009	53,119944	39,696317
9708	475860,386	1331308,359	53,119946	39,696158
9709	475856,706	1331289,831	53,119916	39,695881
9710	475857,486	1331269,752	53,119926	39,695581
9711	475859,566	1331258,079	53,119946	39,695407
9712	475867,648	1331240,632	53,120022	39,695149
9713	475861,167	1331222,797	53,119966	39,694881
9714	475857,776	1331205,053	53,119938	39,694615
9715	475856,756	1331190,534	53,119931	39,694398
9716	475859,086	1331155,871	53,119958	39,693881
9717	475860,356	1331139,364	53,119971	39,693635
9718	475859,716	1331128,219	53,119967	39,693468

9719	475852,755	1331114,814	53,119907	39,693266
9720	475834,951	1331103,199	53,119749	39,693088
9721	475824,379	1331092,846	53,119655	39,692931
9722	475820,188	1331082,510	53,119619	39,692776
9723	475817,197	1331068,849	53,119594	39,692571
9724	475816,347	1331057,234	53,119589	39,692397
9725	475814,817	1331037,741	53,119578	39,692106
9726	475806,895	1331021,655	53,119509	39,691863
9727	475794,792	1331009,908	53,119402	39,691685
9728	475778,199	1330993,319	53,119256	39,691433
9729	475766,996	1330981,588	53,119157	39,691255
9730	475758,375	1330973,768	53,119080	39,691136
9731	475750,373	1330964,083	53,119010	39,690989
9732	475741,481	1330946,364	53,118933	39,690723
9733	475735,480	1330928,974	53,118882	39,690461
9734	475731,579	1330911,857	53,118849	39,690205
9735	475730,479	1330898,510	53,118841	39,690005
9736	475730,048	1330880,452	53,118840	39,689736
9737	475724,677	1330858,666	53,118795	39,689409
9738	475715,985	1330836,211	53,118720	39,689071
9739	475706,513	1330811,777	53,118639	39,688704
9740	475697,982	1330812,767	53,118562	39,688717
9741	475686,699	1330812,585	53,118461	39,688711
9742	475675,427	1330810,168	53,118360	39,688672
9743	475664,755	1330806,159	53,118265	39,688610
9744	475651,812	1330797,365	53,118150	39,688475
9745	475643,820	1330787,714	53,118079	39,688329
9746	475638,159	1330775,777	53,118030	39,688149
9747	475630,497	1330754,040	53,117965	39,687823
9748	475621,985	1330727,395	53,117892	39,687423
9749	475608,463	1330681,768	53,117778	39,686738
9750	475602,181	1330662,094	53,117724	39,686443
9751	475599,951	1330651,312	53,117706	39,686281
9752	475599,781	1330620,534	53,117709	39,685822
9753	475595,940	1330599,209	53,117678	39,685502
9754	475594,640	1330585,425	53,117668	39,685296
9755	475595,940	1330567,755	53,117683	39,685033
9756	475595,110	1330548,707	53,117678	39,684748
9757	475594,339	1330524,496	53,117675	39,684386
9758	475596,080	1330509,135	53,117693	39,684157
9759	475588,988	1330487,036	53,117632	39,683825
9760	475581,447	1330477,095	53,117566	39,683675
9761	475575,625	1330466,115	53,117515	39,683510
9762	475570,414	1330441,211	53,117472	39,683137
9763	475565,513	1330413,468	53,117432	39,682721
9764	475562,693	1330400,278	53,117409	39,682523

9765	475552,881	1330375,761	53,117325	39,682155
9766	475546,099	1330358,520	53,117266	39,681896
9767	475537,577	1330340,537	53,117192	39,681625
9768	475530,456	1330327,536	53,117130	39,681429
9769	475508,251	1330283,410	53,116938	39,680765
9770	475497,029	1330261,203	53,116840	39,680430
9771	475479,815	1330233,436	53,116690	39,680011
9772	475465,372	1330202,947	53,116564	39,679553
9773	475462,771	1330175,930	53,116545	39,679149
9774	475458,680	1330154,334	53,116512	39,678825
9775	475455,900	1330141,993	53,116488	39,678640
9776	475451,929	1330128,654	53,116455	39,678440
9777	475436,686	1330113,219	53,116320	39,678206
9778	475418,742	1330101,415	53,116161	39,678025
9779	475412,421	1330092,406	53,116105	39,677889
9780	475405,669	1330076,964	53,116047	39,677657
9781	475402,438	1330066,446	53,116020	39,677499
9782	475401,468	1330053,808	53,116013	39,677310
9783	475381,984	1330026,165	53,115842	39,676892
9784	475373,402	1330011,959	53,115767	39,676678
9785	475365,631	1329993,506	53,115700	39,676400
9786	475364,980	1329979,136	53,115696	39,676186
9787	475366,641	1329962,126	53,115714	39,675932
9788	475371,702	1329945,190	53,115762	39,675680
9789	475375,623	1329925,804	53,115800	39,675392
9790	475374,603	1329913,966	53,115792	39,675215
9791	475370,002	1329900,858	53,115753	39,675018
9792	475364,490	1329873,990	53,115707	39,674616
9793	475356,139	1329858,416	53,115635	39,674381
9794	475351,178	1329848,252	53,115592	39,674228
9795	475347,897	1329834,493	53,115564	39,674022
9796	475342,966	1329819,363	53,115522	39,673795
9797	475340,625	1329798,353	53,115504	39,673480
9798	475340,865	1329773,778	53,115510	39,673113
9799	475344,716	1329756,397	53,115547	39,672855
9800	475344,446	1329737,910	53,115548	39,672579
9801	475339,635	1329726,947	53,115506	39,672414
9802	475336,404	1329716,429	53,115479	39,672256
9803	475335,454	1329698,924	53,115473	39,671994
9804	475336,664	1329687,977	53,115485	39,671831
9805	475340,425	1329672,444	53,115521	39,671600
9806	475340,915	1329661,431	53,115527	39,671436
9807	475338,985	1329641,303	53,115513	39,671135
9808	475339,815	1329622,668	53,115523	39,670857
9809	475342,386	1329602,754	53,115549	39,670560
9810	475344,946	1329592,046	53,115574	39,670401

9811	475353,628	1329574,079	53,115655	39,670135
9812	475359,659	1329564,873	53,115710	39,669999
9813	475367,121	1329556,393	53,115778	39,669874
9814	475373,862	1329542,509	53,115841	39,669668
9815	475380,794	1329526,555	53,115906	39,669432
9816	475387,885	1329514,280	53,115971	39,669250
9817	475405,589	1329492,939	53,116133	39,668936
9818	475419,112	1329477,249	53,116257	39,668705
9819	475427,594	1329461,757	53,116336	39,668476
9820	475432,435	1329441,225	53,116382	39,668170
9821	475436,206	1329423,126	53,116419	39,667901
9822	475446,668	1329392,867	53,116517	39,667452
9823	475451,499	1329382,976	53,116562	39,667305
9824	475461,141	1329367,913	53,116651	39,667083
9825	475469,143	1329358,229	53,116724	39,666940
9826	475478,705	1329350,903	53,116811	39,666833
9827	475489,237	1329345,302	53,116907	39,666752
9828	475502,040	1329340,377	53,117023	39,666682
9829	475496,739	1329329,018	53,116977	39,666511
9830	475491,878	1329311,843	53,116936	39,666253
9831	475490,667	1329300,896	53,116926	39,666089
9832	475491,798	1329287,433	53,116938	39,665889
9833	475494,028	1329276,651	53,116960	39,665728
9834	475497,999	1329265,292	53,116997	39,665560
9835	475509,351	1329246,245	53,117102	39,665278
9836	475517,443	1329235,752	53,117176	39,665123
9837	475520,074	1329224,054	53,117202	39,664949
9838	475525,825	1329205,823	53,117256	39,664678
9839	475530,346	1329195,784	53,117298	39,664530
9840	475537,517	1329186,099	53,117364	39,664387
9841	475548,910	1329175,705	53,117468	39,664234
9842	475559,282	1329168,635	53,117562	39,664131
9843	475571,205	1329163,034	53,117670	39,664051
9844	475583,127	1329159,149	53,117778	39,663996
9845	475599,591	1329158,035	53,117926	39,663983
9846	475613,474	1329159,124	53,118051	39,664003
9847	475617,334	1329141,726	53,118088	39,663744
9848	475618,265	1329129,765	53,118098	39,663566
9849	475620,495	1329118,983	53,118120	39,663405
9850	475624,666	1329108,152	53,118159	39,663244
9851	475629,807	1329098,426	53,118206	39,663100
9852	475641,910	1329081,754	53,118317	39,662854
9853	475659,313	1329063,028	53,118477	39,662579
9854	475668,135	1329054,622	53,118557	39,662456
9855	475678,277	1329047,231	53,118649	39,662348
9856	475692,670	1329040,037	53,118780	39,662244

9857	475704,473	1329035,781	53,118886	39,662183
9858	475715,765	1329033,916	53,118988	39,662158
9859	475727,678	1329033,025	53,119095	39,662148
9860	475733,619	1329033,347	53,119149	39,662154
9861	475733,509	1329023,027	53,119149	39,662000
9862	475738,220	1329000,796	53,119195	39,661669
9863	475742,111	1328990,492	53,119231	39,661516
9864	475755,994	1328970,900	53,119359	39,661227
9865	475763,646	1328962,989	53,119429	39,661111
9866	475780,819	1328952,323	53,119585	39,660956
9867	475792,492	1328947,687	53,119690	39,660889
9868	475804,384	1328945,888	53,119797	39,660865
9869	475816,847	1328946,070	53,119909	39,660871
9870	475829,240	1328948,041	53,120020	39,660904
9871	475840,482	1328951,886	53,120121	39,660964
9872	475835,931	1328940,658	53,120081	39,660795
9873	475833,901	1328928,771	53,120065	39,660617
9874	475834,421	1328917,775	53,120071	39,660453
9875	475836,911	1328905,838	53,120095	39,660275
9876	475841,432	1328895,799	53,120137	39,660127
9877	475847,424	1328886,493	53,120193	39,659989
9878	475856,015	1328877,329	53,120271	39,659854
9879	475867,548	1328869,005	53,120376	39,659733
9880	475878,540	1328862,942	53,120476	39,659645
9881	475893,974	1328856,854	53,120615	39,659558
9882	475919,909	1328850,122	53,120849	39,659464
9883	475923,650	1328839,110	53,120884	39,659300
9884	475925,190	1328828,212	53,120900	39,659138
9885	475928,641	1328816,837	53,120933	39,658969
9886	475933,472	1328806,946	53,120977	39,658822
9887	475939,823	1328797,541	53,121036	39,658683
9888	475948,115	1328788,104	53,121112	39,658544
9889	475957,587	1328781,051	53,121198	39,658441
9890	475968,579	1328774,988	53,121297	39,658354
9891	475976,101	1328772,843	53,121365	39,658323
9892	475977,781	1328767,135	53,121381	39,658239
9893	475982,032	1328755,305	53,121421	39,658063
9894	475988,394	1328744,853	53,121480	39,657908
9895	475996,565	1328736,002	53,121555	39,657778
9896	476006,938	1328728,932	53,121649	39,657675
9897	476017,570	1328724,634	53,121745	39,657614
9898	476028,702	1328722,382	53,121845	39,657583
9899	476044,216	1328722,523	53,121985	39,657589
9900	476056,018	1328723,999	53,122091	39,657614
9901	476067,191	1328726,721	53,122190	39,657657
9902	476078,453	1328730,731	53,122291	39,657720

9903	476089,445	1328736,794	53,122389	39,657813
9904	476098,627	1328743,723	53,122470	39,657919
9905	476120,022	1328717,738	53,122666	39,657536
9906	476147,538	1328690,441	53,122918	39,657135
9907	476177,854	1328671,459	53,123193	39,656859
9908	476191,287	1328662,558	53,123315	39,656729
9909	476190,677	1328641,894	53,123312	39,656420
9910	476191,537	1328630,914	53,123322	39,656257
9911	476195,928	1328615,521	53,123363	39,656028
9912	476200,129	1328605,350	53,123403	39,655877
9913	476208,861	1328596,391	53,123482	39,655745
9914	476213,092	1328588,851	53,123522	39,655634
9915	476222,384	1328577,211	53,123607	39,655462
9916	476231,406	1328567,197	53,123689	39,655315
9917	476245,659	1328549,304	53,123820	39,655051
9918	476259,622	1328537,681	53,123947	39,654881
9919	476281,076	1328518,938	53,124143	39,654606
9920	476304,311	1328504,238	53,124353	39,654392
9921	476321,675	1328497,862	53,124510	39,654301
9922	476332,037	1328491,105	53,124604	39,654203
9923	476344,410	1328478,888	53,124717	39,654024
9924	476353,662	1328465,062	53,124803	39,653819
9925	476356,442	1328453,909	53,124829	39,653653
9926	476356,692	1328441,907	53,124833	39,653474
9927	476358,233	1328431,009	53,124849	39,653312
9928	476362,434	1328419,700	53,124888	39,653144
9929	476368,465	1328410,493	53,124944	39,653008
9930	476377,127	1328402,129	53,125023	39,652885
9931	476387,929	1328395,727	53,125121	39,652792
9932	476399,462	1328392,271	53,125225	39,652743
9933	476411,984	1328391,479	53,125337	39,652735
9934	476424,307	1328393,838	53,125448	39,652773
9935	476435,309	1328398,705	53,125546	39,652848
9936	476445,221	1328406,418	53,125634	39,652966
9937	476452,783	1328415,814	53,125700	39,653108
9938	476457,614	1328425,705	53,125742	39,653257
9939	476460,175	1328436,413	53,125764	39,653417
9940	476460,405	1328460,946	53,125762	39,653784
9941	476459,194	1328471,893	53,125750	39,653947
9942	476453,133	1328496,451	53,125692	39,654312
9943	476449,242	1328506,754	53,125655	39,654465
9944	476440,650	1328523,748	53,125575	39,654717
9945	476434,619	1328532,954	53,125520	39,654853
9946	476423,097	1328547,275	53,125414	39,655064
9947	476401,622	1328568,838	53,125218	39,655381
9948	476377,597	1328585,700	53,125000	39,655627

9949	476362,134	1328594,188	53,124860	39,655750
9950	476349,421	1328598,280	53,124745	39,655808
9951	476343,400	1328603,139	53,124690	39,655879
9952	476333,557	1328611,751	53,124600	39,656005
9953	476319,274	1328623,036	53,124470	39,656170
9954	476308,882	1328637,860	53,124375	39,656389
9955	476295,139	1328652,775	53,124249	39,656608
9956	476295,709	1328662,723	53,124253	39,656757
9957	476299,570	1328679,445	53,124285	39,657008
9958	476298,920	1328689,954	53,124278	39,657165
9959	476298,970	1328699,045	53,124277	39,657300
9960	476295,459	1328710,578	53,124244	39,657472
9961	476290,018	1328720,147	53,124193	39,657613
9962	476280,036	1328731,176	53,124102	39,657776
9963	476270,124	1328738,889	53,124012	39,657888
9964	476259,332	1328745,027	53,123914	39,657977
9965	476247,959	1328750,075	53,123811	39,658050
9966	476234,416	1328759,042	53,123688	39,658181
9967	476214,412	1328770,657	53,123507	39,658349
9968	476201,589	1328782,808	53,123390	39,658528
9969	476193,578	1328794,110	53,123316	39,658694
9970	476182,455	1328819,699	53,123212	39,659074
9971	476174,433	1328834,003	53,123138	39,659285
9972	476168,452	1328843,539	53,123083	39,659426
9973	476161,121	1328853,463	53,123016	39,659573
9974	476152,169	1328861,531	53,122934	39,659691
9975	476136,895	1328869,492	53,122796	39,659806
9976	476124,853	1328873,006	53,122687	39,659856
9977	476113,210	1328873,806	53,122582	39,659865
9978	476096,397	1328871,422	53,122432	39,659825
9979	476081,234	1328866,844	53,122296	39,659753
9980	476069,841	1328862,125	53,122194	39,659680
9981	476059,039	1328855,724	53,122098	39,659581
9982	476051,397	1328851,154	53,122030	39,659511
9983	476048,046	1328854,561	53,122000	39,659561
9984	476037,674	1328861,630	53,121905	39,659664
9985	476031,913	1328864,484	53,121853	39,659706
9986	476032,283	1328871,958	53,121855	39,659817
9987	476031,273	1328884,456	53,121845	39,660004
9988	476026,602	1328900,146	53,121800	39,660237
9989	476020,941	1328912,289	53,121748	39,660417
9990	476014,759	1328923,120	53,121690	39,660577
9991	476006,468	1328932,557	53,121615	39,660716
9992	475996,305	1328939,941	53,121522	39,660824
9993	475984,953	1328945,294	53,121419	39,660901
9994	475968,729	1328948,116	53,121273	39,660939

9995	475957,317	1328948,800	53,121171	39,660947
9996	475953,816	1328948,990	53,121139	39,660948
9997	475958,237	1328967,543	53,121176	39,661227
9998	475959,448	1328978,489	53,121185	39,661390
9999	475959,137	1328998,626	53,121180	39,661691
10000	475957,927	1329009,573	53,121167	39,661854
10001	475952,156	1329029,767	53,121112	39,662154
10002	475947,955	1329039,938	53,121073	39,662305
10003	475939,513	1329054,647	53,120995	39,662523
10004	475931,822	1329064,579	53,120924	39,662669
10005	475923,770	1329072,836	53,120851	39,662791
10006	475913,858	1329080,550	53,120761	39,662903
10007	475902,935	1329085,606	53,120662	39,662976
10008	475890,033	1329088,692	53,120545	39,663019
10009	475877,540	1329089,880	53,120433	39,663034
10010	475868,938	1329096,809	53,120355	39,663135
10011	475866,698	1329111,187	53,120333	39,663349
10012	475863,467	1329121,705	53,120302	39,663505
10013	475858,516	1329132,611	53,120256	39,663667
10014	475849,734	1329145,983	53,120175	39,663865
10015	475841,142	1329155,148	53,120096	39,663999
10016	475832,070	1329161,549	53,120014	39,664093
10017	475820,888	1329167,258	53,119913	39,664175
10018	475809,195	1329170,137	53,119807	39,664215
10019	475794,192	1329170,302	53,119672	39,664214
10020	475783,980	1329168,149	53,119581	39,664179
10021	475765,496	1329162,465	53,119416	39,664090
10022	475751,283	1329154,488	53,119289	39,663967
10023	475741,361	1329147,897	53,119201	39,663867
10024	475731,919	1329141,042	53,119117	39,663762
10025	475721,847	1329148,771	53,119026	39,663875
10026	475725,588	1329166,227	53,119057	39,664136
10027	475730,579	1329182,222	53,119099	39,664376
10028	475734,489	1329197,681	53,119132	39,664608
10029	475737,430	1329215,277	53,119156	39,664872
10030	475738,860	1329224,038	53,119167	39,665003
10031	475738,050	1329231,478	53,119159	39,665114
10032	475738,470	1329241,914	53,119161	39,665270
10033	475737,650	1329252,976	53,119152	39,665435
10034	475735,090	1329263,684	53,119128	39,665594
10035	475731,199	1329274,548	53,119091	39,665755
10036	475726,058	1329284,274	53,119043	39,665899
10037	475715,195	1329296,277	53,118944	39,666076
10038	475706,894	1329304,551	53,118868	39,666197
10039	475696,821	1329311,150	53,118777	39,666293
10040	475685,019	1329315,407	53,118670	39,666354

10041	475671,336	1329317,023	53,118547	39,666375
10042	475658,823	1329317,180	53,118435	39,666374
10043	475646,731	1329315,398	53,118326	39,666344
10044	475635,418	1329312,577	53,118225	39,666300
10045	475624,066	1329307,223	53,118124	39,666217
10046	475614,774	1329300,937	53,118041	39,666121
10047	475605,172	1329292,152	53,117956	39,665987
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10053	475615,414	1329383,232	53,118035	39,667350
10054	475607,152	1329404,870	53,117957	39,667671
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10056	475593,659	1329423,406	53,117833	39,667944
10057	475583,287	1329430,476	53,117739	39,668047
10058	475571,875	1329435,681	53,117636	39,668122
10059	475559,722	1329438,808	53,117526	39,668166
10060	475547,950	1329439,979	53,117420	39,668180
10061	475537,157	1329448,888	53,117322	39,668311
10062	475533,076	1329472,159	53,117282	39,668657
10063	475525,015	1329498,788	53,117205	39,669053
10064	475507,711	1329532,313	53,117045	39,669549
10065	475501,390	1329541,321	53,116987	39,669682
10066	475490,997	1329553,407	53,116892	39,669860
10067	475491,818	1329564,964	53,116897	39,670033
10068	475490,957	1329575,944	53,116888	39,670197
10069	475487,577	1329594,150	53,116855	39,670468
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10071	475486,096	1329628,327	53,116837	39,670978
10072	475490,297	1329638,498	53,116873	39,671130
10073	475493,588	1329658,956	53,116899	39,671437
10074	475493,288	1329677,063	53,116894	39,671707
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10079	475474,924	1329751,835	53,116718	39,672819
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10082	475477,635	1329808,532	53,116734	39,673666
10083	475479,345	1329826,202	53,116746	39,673931
10084	475481,765	1329837,083	53,116766	39,674094
10085	475481,955	1329877,595	53,116762	39,674699
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10101	475596,960	1330125,181	53,117758	39,678424
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10104	475625,106	1330145,705	53,118008	39,678738
10105	475632,948	1330158,516	53,118077	39,678931
10106	475640,449	1330168,861	53,118142	39,679087
10107	475648,171	1330178,653	53,118210	39,679235
10108	475653,612	1330188,222	53,118258	39,679380
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10113	475705,403	1330223,463	53,118718	39,679919
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10116	475737,900	1330253,333	53,119005	39,680373
10117	475744,342	1330263,744	53,119061	39,680530
10118	475751,333	1330280,094	53,119122	39,680776
10119	475754,234	1330289,177	53,119147	39,680912
10120	475764,096	1330284,738	53,119236	39,680848
10121	475778,639	1330267,530	53,119369	39,680595
10122	475788,041	1330259,215	53,119455	39,680473
10123	475799,223	1330253,507	53,119556	39,680391
10124	475813,476	1330249,646	53,119685	39,680337
10125	475824,809	1330247,245	53,119787	39,680304
10126	475836,651	1330245,241	53,119894	39,680277
10127	475849,654	1330245,439	53,120010	39,680283
10128	475861,977	1330247,798	53,120121	39,680321
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10130	475883,001	1330261,170	53,120308	39,680526
10131	475890,373	1330271,342	53,120372	39,680680
10132	475894,574	1330281,513	53,120408	39,680833

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10147	475748,822	1330428,119	53,119077	39,682986
10148	475739,811	1330433,696	53,118995	39,683067
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10159	475780,009	1330593,864	53,119332	39,685469
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10168	475818,587	1330722,091	53,119659	39,687393
10169	475819,108	1330733,087	53,119662	39,687557
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10214	475948,205	1331367,201	53,120726	39,697059
10215	475944,144	1331378,552	53,120688	39,697228
10216	475939,513	1331389,862	53,120645	39,697395
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10224	475891,213	1331489,728	53,120195	39,698874

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10237	475922,070	1331668,819	53,120445	39,701557
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10313	476354,952	1332662,058	53,124181	39,716500
10314	476375,566	1332669,696	53,124365	39,716619
10315	476401,232	1332685,106	53,124594	39,716856
10316	476427,778	1332705,639	53,124829	39,717170

10317	476441,190	1332716,363	53,124948	39,717333
10318	476459,364	1332733,298	53,125108	39,717591
10319	476477,458	1332757,535	53,125267	39,717957
10320	476489,751	1332780,080	53,125374	39,718297
10321	476496,352	1332794,417	53,125431	39,718513
10322	476508,275	1332803,723	53,125537	39,718655
10323	476526,999	1332819,272	53,125703	39,718892
10324	476540,112	1332826,829	53,125819	39,719008
10325	476559,426	1332835,631	53,125991	39,719145
10326	476573,389	1332839,302	53,126116	39,719203
10327	476595,513	1332846,685	53,126314	39,719319
10328	476622,009	1332857,541	53,126550	39,719488
10329	476643,944	1332871,928	53,126745	39,719709
10330	476660,787	1332883,039	53,126895	39,719879
10331	476694,805	1332913,685	53,127195	39,720346
10332	476734,753	1332948,407	53,127549	39,720874
10333	476773,451	1332987,781	53,127890	39,721472
10334	476802,698	1333020,489	53,128148	39,721969
10335	476823,122	1333046,152	53,128328	39,722357
10336	476837,615	1333065,192	53,128455	39,722645
10337	476849,718	1333080,238	53,128561	39,722873
10338	476858,460	1333090,954	53,128638	39,723035
10339	476870,012	1333105,754	53,128740	39,723259
10340	476877,034	1333113,722	53,128801	39,723380
10341	476885,235	1333125,948	53,128873	39,723565
10342	476892,997	1333143,700	53,128940	39,723832
10343	476900,059	1333169,199	53,129000	39,724215
10344	476903,679	1333179,948	53,129031	39,724376
10345	476912,511	1333194,054	53,129108	39,724589
10346	476921,503	1333203,310	53,129187	39,724730
10347	476939,757	1333221,549	53,129348	39,725007
10348	476959,171	1333242,725	53,129519	39,725328
10349	476975,285	1333263,785	53,129661	39,725647
10350	476997,999	1333299,075	53,129859	39,726180
10351	477007,381	1333327,989	53,129939	39,726614
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10354	477024,195	1333398,207	53,130079	39,727668
10355	477028,946	1333408,436	53,130120	39,727822
10356	477048,690	1333436,277	53,130293	39,728243
10357	477066,724	1333461,273	53,130451	39,728621
10358	477077,196	1333478,935	53,130543	39,728887
10359	477084,548	1333491,985	53,130607	39,729084
10360	477091,419	1333503,097	53,130667	39,729252
10361	477101,812	1333509,341	53,130759	39,729348
10362	477127,597	1333511,857	53,130990	39,729392

10363	477147,021	1333521,856	53,131163	39,729546
10364	477170,176	1333534,526	53,131369	39,729742
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10366	477200,333	1333558,243	53,131636	39,730104
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10368	477216,566	1333580,054	53,131779	39,730434
10369	477221,087	1333590,094	53,131818	39,730585
10370	477224,828	1333602,072	53,131850	39,730765
10371	477226,758	1333619,865	53,131864	39,731031
10372	477225,508	1333647,377	53,131849	39,731442
10373	477221,137	1333670,615	53,131806	39,731788
10374	477219,957	1333681,974	53,131793	39,731957
10375	477213,846	1333701,063	53,131735	39,732240
10376	477211,535	1333721,455	53,131712	39,732544
10377	477213,275	1333732,691	53,131725	39,732713
10378	477219,097	1333757,274	53,131774	39,733081
10379	477225,548	1333779,250	53,131828	39,733411
10380	477231,599	1333802,892	53,131879	39,733766
10381	477234,780	1333817,996	53,131905	39,733993
10382	477235,860	1333836,755	53,131912	39,734273
10383	477232,920	1333855,737	53,131883	39,734556
10384	477229,979	1333869,389	53,131854	39,734759
10385	477231,779	1333881,392	53,131868	39,734939
10386	477235,660	1333894,220	53,131901	39,735131
10387	477253,544	1333933,891	53,132056	39,735729
10388	477276,519	1333981,910	53,132254	39,736452
10389	477291,212	1334003,638	53,132383	39,736780
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10395	477329,470	1334076,257	53,132715	39,737875
10396	477336,442	1334090,149	53,132776	39,738084
10397	477343,773	1334101,656	53,132840	39,738258
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10399	477353,395	1334120,704	53,132923	39,738545
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10401	477354,446	1334143,299	53,132929	39,738883
10402	477354,156	1334158,568	53,132924	39,739111
10403	477356,326	1334181,031	53,132940	39,739447
10404	477356,346	1334197,397	53,132938	39,739691
10405	477355,346	1334210,869	53,132927	39,739892
10406	477353,165	1334232,284	53,132904	39,740212
10407	477347,144	1334256,058	53,132846	39,740565
10408	477339,232	1334279,098	53,132771	39,740907

10409	477334,401	1334288,989	53,132726	39,741054
10410	477320,028	1334312,392	53,132593	39,741400
10411	477291,822	1334350,273	53,132334	39,741958
10412	477267,467	1334377,422	53,132111	39,742357
10413	477238,201	1334403,192	53,131844	39,742734
10414	477210,515	1334420,532	53,131592	39,742986
10415	477189,980	1334428,963	53,131407	39,743107
10416	477168,116	1334445,693	53,131207	39,743351
10417	477169,716	1334465,367	53,131219	39,743645
10418	477173,037	1334478,459	53,131247	39,743842
10419	477185,640	1334516,537	53,131354	39,744414
10420	477212,905	1334575,808	53,131589	39,745306
10421	477224,658	1334600,391	53,131691	39,745676
10422	477232,590	1334621,889	53,131759	39,746000
10423	477241,151	1334650,778	53,131831	39,746433
10424	477249,253	1334690,127	53,131898	39,747023
10425	477251,834	1334754,579	53,131911	39,747987
10426	477264,096	1334829,045	53,132009	39,749102
10427	477267,617	1334856,622	53,132036	39,749515
10428	477269,547	1334876,437	53,132050	39,749811
10429	477280,610	1334899,040	53,132146	39,750152
10430	477283,871	1334925,413	53,132171	39,750547
10431	477287,221	1334937,111	53,132200	39,750722
10432	477294,503	1334955,713	53,132262	39,751002
10433	477298,244	1334974,067	53,132293	39,751277
10434	477298,404	1334989,576	53,132292	39,751509
10435	477296,573	1335004,920	53,132273	39,751738
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10437	477285,451	1335036,787	53,132168	39,752211
10438	477281,930	1335047,857	53,132134	39,752375
10439	477276,299	1335058,177	53,132082	39,752528
10440	477273,798	1335063,028	53,132059	39,752600
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10442	477280,060	1335109,314	53,132108	39,753293
10443	477282,730	1335120,657	53,132130	39,753463
10444	477285,231	1335131,917	53,132151	39,753632
10445	477287,401	1335142,674	53,132168	39,753793
10446	477289,082	1335154,157	53,132182	39,753965
10447	477287,491	1335170,771	53,132165	39,754213
10448	477284,931	1335181,479	53,132140	39,754372
10449	477280,250	1335191,642	53,132096	39,754522
10450	477274,218	1335200,848	53,132041	39,754658
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10452	477255,705	1335217,347	53,131872	39,754900
10453	477245,922	1335222,899	53,131783	39,754980
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10457	477211,915	1335243,637	53,131474	39,755281
10458	477212,905	1335263,238	53,131480	39,755574
10459	477222,517	1335283,671	53,131563	39,755882
10460	477233,560	1335299,378	53,131660	39,756119
10461	477237,351	1335315,282	53,131691	39,756358
10462	477238,871	1335330,296	53,131703	39,756582
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10464	477241,171	1335357,098	53,131719	39,756983
10465	477239,231	1335368,234	53,131700	39,757149
10466	477236,830	1335375,015	53,131677	39,757250
10467	477237,971	1335379,899	53,131687	39,757323
10468	477238,541	1335393,560	53,131689	39,757527
10469	477235,820	1335410,628	53,131662	39,757782
10470	477236,780	1335428,314	53,131668	39,758046
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10472	477241,872	1335453,078	53,131710	39,758417
10473	477245,092	1335469,354	53,131736	39,758661
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10475	477246,202	1335496,379	53,131742	39,759065
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10485	477231,669	1335705,515	53,131578	39,762185
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10487	477234,330	1335733,513	53,131597	39,762604
10488	477231,389	1335747,842	53,131568	39,762817
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10493	477213,115	1335811,922	53,131394	39,763769
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10499	477209,035	1335890,422	53,131345	39,764941
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10503	477177,848	1335932,238	53,131058	39,765557
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10508	477151,622	1335993,415	53,130812	39,766464
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10510	477147,511	1336018,987	53,130771	39,766845
10511	477146,631	1336030,256	53,130762	39,767013
10512	477143,771	1336041,029	53,130734	39,767173
10513	477139,580	1336052,389	53,130695	39,767342
10514	477131,448	1336070,224	53,130619	39,767606
10515	477124,386	1336089,552	53,130552	39,767893
10516	477119,725	1336108,319	53,130507	39,768172
10517	477114,954	1336131,268	53,130461	39,768513
10518	477113,444	1336144,459	53,130445	39,768710
10519	477112,894	1336157,922	53,130438	39,768911
10520	477112,754	1336170,403	53,130435	39,769097
10521	477112,004	1336184,625	53,130426	39,769309
10522	477110,113	1336197,642	53,130407	39,769503
10523	477104,692	1336213,687	53,130355	39,769741
10524	477099,101	1336223,512	53,130303	39,769887
10525	477078,497	1336247,963	53,130114	39,770246
10526	477071,455	1336258,258	53,130050	39,770398
10527	477066,504	1336264,907	53,130004	39,770496
10528	477066,984	1336269,204	53,130008	39,770560
10529	477067,234	1336280,976	53,130008	39,770736
10530	477067,354	1336297,335	53,130006	39,770981
10531	477066,824	1336308,974	53,130000	39,771154
10532	477064,414	1336320,185	53,129976	39,771321
10533	477059,773	1336333,516	53,129932	39,771519
10534	477054,331	1336346,896	53,129881	39,771717
10535	477052,121	1336351,483	53,129861	39,771785
10536	477054,852	1336357,909	53,129884	39,771882
10537	477057,072	1336369,582	53,129902	39,772057
10538	477056,862	1336382,294	53,129898	39,772247
10539	477053,641	1336395,691	53,129867	39,772446
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10541	477048,000	1336421,189	53,129812	39,772825
10542	477047,110	1336432,227	53,129803	39,772990
10543	477044,259	1336444,246	53,129775	39,773169
10544	477047,200	1336468,012	53,129798	39,773525
10545	477048,060	1336479,545	53,129804	39,773697
10546	477052,671	1336490,574	53,129843	39,773863

10547	477054,862	1336502,403	53,129861	39,774040
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10549	477071,765	1336517,838	53,130010	39,774275
10550	477082,027	1336523,596	53,130102	39,774364
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10553	477115,395	1336527,894	53,130401	39,774437
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10557	477151,712	1336564,743	53,130721	39,774997
10558	477156,783	1336578,025	53,130764	39,775197
10559	477161,444	1336588,270	53,130805	39,775351
10560	477167,816	1336598,450	53,130860	39,775505
10561	477172,037	1336609,075	53,130896	39,775665
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10563	477173,867	1336632,272	53,130909	39,776012
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10566	477194,131	1336657,350	53,131087	39,776392
10567	477203,853	1336664,791	53,131173	39,776506
10568	477211,275	1336674,327	53,131238	39,776650
10569	477218,207	1336684,094	53,131299	39,776798
10570	477223,798	1336693,919	53,131348	39,776946
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10572	477226,778	1336716,662	53,131371	39,777287
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10579	477264,036	1336798,264	53,131692	39,778516
10580	477266,287	1336809,178	53,131711	39,778679
10581	477267,147	1336821,700	53,131716	39,778867
10582	477267,307	1336834,783	53,131716	39,779062
10583	477269,277	1336845,706	53,131731	39,779226
10584	477270,048	1336856,751	53,131737	39,779391
10585	477269,207	1336868,655	53,131727	39,779568
10586	477268,527	1336883,034	53,131719	39,779783
10587	477265,557	1336893,939	53,131690	39,779945
10588	477259,995	1336904,564	53,131639	39,780102
10589	477254,824	1336910,636	53,131591	39,780192
10590	477255,915	1336915,362	53,131600	39,780263
10591	477256,395	1336926,796	53,131603	39,780433
10592	477254,804	1336937,990	53,131586	39,780600

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10594	477248,603	1336959,447	53,131527	39,780919
10595	477246,132	1336971,449	53,131503	39,781098
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10599	477276,359	1336972,926	53,131774	39,781128
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10608	477361,547	1337033,228	53,132530	39,782052
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10610	477361,977	1337059,816	53,132529	39,782449
10611	477359,687	1337071,464	53,132507	39,782622
10612	477356,306	1337082,080	53,132475	39,782780
10613	477351,175	1337092,260	53,132427	39,782931
10614	477345,554	1337104,824	53,132374	39,783117
10615	477338,722	1337114,558	53,132312	39,783260
10616	477329,640	1337122,857	53,132229	39,783382
10617	477320,718	1337129,737	53,132147	39,783482
10618	477310,656	1337136,501	53,132056	39,783580
10619	477299,824	1337140,708	53,131958	39,783640
10620	477283,991	1337148,949	53,131814	39,783759
10621	477295,373	1337156,728	53,131915	39,783878
10622	477307,096	1337162,577	53,132020	39,783969
10623	477320,518	1337168,013	53,132139	39,784054
10624	477331,591	1337170,051	53,132238	39,784087
10625	477342,803	1337174,316	53,132338	39,784154
10626	477352,845	1337180,527	53,132428	39,784249
10627	477361,047	1337188,793	53,132500	39,784375
10628	477369,759	1337197,306	53,132577	39,784505
10629	477375,820	1337206,983	53,132630	39,784651
10630	477384,022	1337215,843	53,132702	39,784785
10631	477390,223	1337225,841	53,132756	39,784936
10632	477393,954	1337237,183	53,132788	39,785107
10633	477396,145	1337248,419	53,132806	39,785275
10634	477399,055	1337261,535	53,132830	39,785472
10635	477399,295	1337273,167	53,132830	39,785646
10636	477397,175	1337284,617	53,132809	39,785816
10637	477392,144	1337297,114	53,132762	39,786002
10638	477385,952	1337306,560	53,132704	39,786141

10639	477377,941	1337314,644	53,132631	39,786260
10640	477369,629	1337322,258	53,132555	39,786371
10641	477360,437	1337329,839	53,132471	39,786482
10642	477352,095	1337338,782	53,132395	39,786613
10643	477342,773	1337348,804	53,132310	39,786760
10644	477334,171	1337356,485	53,132231	39,786873
10645	477324,159	1337362,309	53,132140	39,786957
10646	477310,036	1337365,773	53,132013	39,787005
10647	477298,404	1337368,685	53,131908	39,787045
10648	477287,321	1337373,577	53,131807	39,787115
10649	477278,109	1337375,928	53,131724	39,787148
10650	477276,269	1337379,030	53,131707	39,787194
10651	477276,159	1337391,222	53,131704	39,787376
10652	477274,138	1337402,359	53,131684	39,787542
10653	477285,791	1337401,427	53,131789	39,787531
10654	477296,763	1337400,618	53,131888	39,787522
10655	477308,126	1337401,592	53,131990	39,787539
10656	477319,898	1337404,908	53,132095	39,787592
10657	477329,870	1337410,204	53,132184	39,787674
10658	477339,152	1337417,661	53,132266	39,787788
10659	477348,024	1337427,338	53,132344	39,787935
10660	477354,216	1337436,783	53,132398	39,788077
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10662	477362,357	1337467,701	53,132466	39,788542
10663	477364,028	1337482,525	53,132479	39,788763
10664	477364,498	1337487,442	53,132482	39,788837
10665	477375,270	1337490,568	53,132578	39,788887
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10667	477447,395	1337492,391	53,133226	39,788933
10668	477472,271	1337489,760	53,133450	39,788901
10669	477484,293	1337488,044	53,133558	39,788879
10670	477500,197	1337487,623	53,133701	39,788877
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10672	477527,953	1337495,823	53,133949	39,789007
10673	477538,495	1337501,647	53,134043	39,789097
10674	477548,637	1337507,413	53,134133	39,789185
10675	477558,359	1337516,125	53,134219	39,789318
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10677	477569,512	1337535,527	53,134316	39,789611
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10680	477572,592	1337571,576	53,134338	39,790150
10681	477569,902	1337593,618	53,134310	39,790479
10682	477572,922	1337604,615	53,134335	39,790644
10683	477575,923	1337616,287	53,134360	39,790819
10684	477577,093	1337628,125	53,134369	39,790996

10685	477575,253	1337640,466	53,134350	39,791180
10686	477569,081	1337651,479	53,134293	39,791343
10687	477560,770	1337658,845	53,134217	39,791451
10688	477549,597	1337666,938	53,134116	39,791569
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10690	477533,304	1337689,830	53,133965	39,791906
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10693	477511,879	1337719,189	53,133768	39,792339
10694	477509,509	1337730,342	53,133745	39,792505
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10696	477506,908	1337756,228	53,133717	39,792891
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10699	477493,405	1337787,773	53,133591	39,793358
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10701	477474,891	1337811,894	53,133421	39,793713
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10703	477479,842	1337831,915	53,133462	39,794014
10704	477484,243	1337833,524	53,133501	39,794039
10705	477502,517	1337839,496	53,133664	39,794133
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10707	477536,985	1337847,787	53,133972	39,794267
10708	477547,907	1337852,786	53,134070	39,794344
10709	477558,309	1337860,516	53,134162	39,794462
10710	477567,241	1337869,879	53,134241	39,794605
10711	477575,883	1337883,762	53,134316	39,794815
10712	477581,134	1337896,763	53,134361	39,795010
10713	477584,115	1337914,111	53,134385	39,795270
10714	477583,885	1337925,627	53,134381	39,795442
10715	477578,604	1337949,732	53,134330	39,795801
10716	477560,720	1337987,909	53,134163	39,796366
10717	477551,768	1338007,576	53,134079	39,796657
10718	477546,627	1338021,055	53,134031	39,796857
10719	477544,146	1338026,112	53,134007	39,796932
10720	477545,937	1338034,114	53,134022	39,797052
10721	477547,657	1338045,192	53,134036	39,797218
10722	477549,917	1338060,544	53,134054	39,797448
10723	477550,878	1338072,365	53,134060	39,797625
10724	477549,827	1338088,798	53,134048	39,797870
10725	477545,877	1338105,767	53,134010	39,798122
10726	477539,185	1338123,676	53,133947	39,798388
10727	477534,134	1338136,322	53,133899	39,798576
10728	477541,666	1338145,941	53,133965	39,798721
10729	477550,297	1338158,777	53,134041	39,798915
10730	477557,129	1338161,895	53,134102	39,798964

10731	477569,342	1338166,036	53,134211	39,799029
10732	477579,484	1338174,310	53,134300	39,799156
10733	477594,257	1338189,744	53,134431	39,799390
10734	477605,399	1338203,562	53,134528	39,799600
10735	477609,280	1338210,343	53,134562	39,799702
10736	477615,871	1338220,671	53,134620	39,799858
10737	477620,392	1338230,710	53,134659	39,800009
10738	477627,124	1338250,434	53,134716	39,800306
10739	477627,954	1338271,049	53,134720	39,800614
10740	477626,124	1338286,558	53,134701	39,800845
10741	477620,322	1338310,580	53,134645	39,801202
10742	477616,812	1338323,119	53,134611	39,801389
10743	477607,350	1338345,144	53,134523	39,801715
10744	477602,259	1338357,353	53,134475	39,801896
10745	477599,388	1338369,109	53,134447	39,802071
10746	477595,577	1338380,377	53,134411	39,802238
10747	477592,136	1338388,338	53,134379	39,802356
10748	477591,486	1338399,284	53,134371	39,802519
10749	477593,827	1338410,817	53,134390	39,802692
10750	477594,687	1338426,326	53,134395	39,802924
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10760	477689,297	1338463,051	53,135239	39,803499
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10762	477702,810	1338482,685	53,135357	39,803796
10763	477705,761	1338495,323	53,135382	39,803985
10764	477711,492	1338504,743	53,135432	39,804128
10765	477718,353	1338518,973	53,135491	39,804342
10766	477723,745	1338529,805	53,135538	39,804505
10767	477731,786	1338542,344	53,135608	39,804695
10768	477739,308	1338550,766	53,135674	39,804823
10769	477753,021	1338554,742	53,135796	39,804886
10770	477763,333	1338560,129	53,135888	39,804969
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10779	477801,581	1338652,009	53,136217	39,806352
10780	477795,390	1338664,235	53,136159	39,806533
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10784	477770,705	1338702,553	53,135931	39,807099
10785	477760,922	1338710,563	53,135842	39,807216
10786	477751,410	1338720,536	53,135754	39,807362
10787	477744,269	1338729,256	53,135689	39,807490
10788	477738,638	1338738,709	53,135637	39,807630
10789	477734,007	1338751,488	53,135593	39,807820
10790	477743,429	1338767,648	53,135675	39,808064
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10792	477763,693	1338779,634	53,135855	39,808248
10793	477777,396	1338789,475	53,135976	39,808399
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10799	477847,971	1338829,163	53,136604	39,809011
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10802	477878,398	1338843,574	53,136875	39,809235
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10804	477896,401	1338858,868	53,137034	39,809469
10805	477908,454	1338872,752	53,137140	39,809679
10806	477917,106	1338882,593	53,137216	39,809829
10807	477926,598	1338893,969	53,137299	39,810001
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10811	477947,652	1338958,413	53,137478	39,810970
10812	477950,003	1338970,094	53,137497	39,811145
10813	477951,833	1338982,055	53,137511	39,811324
10814	477957,414	1338992,523	53,137560	39,811482
10815	477963,326	1339002,777	53,137611	39,811637
10816	477966,646	1339013,592	53,137639	39,811799
10817	477968,837	1339024,489	53,137657	39,811963
10818	477975,358	1339034,339	53,137714	39,812112
10819	477986,041	1339047,241	53,137808	39,812307
10820	477993,562	1339057,899	53,137874	39,812469
10821	477998,963	1339068,029	53,137920	39,812622
10822	478003,394	1339080,494	53,137958	39,812809

10823	478005,725	1339091,663	53,137977	39,812976
10824	478009,706	1339102,198	53,138011	39,813135
10825	478011,336	1339113,153	53,138024	39,813299
10826	478011,626	1339125,172	53,138025	39,813479
10827	478009,216	1339141,901	53,138000	39,813728
10828	478004,495	1339157,237	53,137955	39,813956
10829	478003,034	1339173,933	53,137939	39,814205
10830	478009,276	1339196,272	53,137992	39,814540
10831	478011,346	1339210,304	53,138008	39,814750
10832	478013,717	1339223,602	53,138027	39,814950
10833	478016,787	1339239,449	53,138052	39,815187
10834	478016,617	1339250,759	53,138049	39,815356
10835	478015,337	1339264,106	53,138035	39,815555
10836	478015,147	1339284,639	53,138030	39,815862
10837	478013,657	1339300,700	53,138014	39,816101
10838	478011,896	1339313,148	53,137996	39,816287
10839	478007,875	1339327,741	53,137957	39,816504
10840	478005,455	1339338,622	53,137934	39,816666
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10848	477925,058	1339410,358	53,137199	39,817715
10849	477913,885	1339409,021	53,137099	39,817692
10850	477902,103	1339406,736	53,136994	39,817654
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10854	477878,668	1339410,968	53,136782	39,817711
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10860	477877,637	1339481,590	53,136761	39,818766
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10862	477868,015	1339502,593	53,136671	39,819077
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10864	477820,085	1339557,847	53,136232	39,819889
10865	477812,353	1339567,688	53,136161	39,820034
10866	477810,293	1339571,557	53,136141	39,820091
10867	477818,685	1339577,909	53,136216	39,820188
10868	477828,257	1339588,963	53,136300	39,820356

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10886	477916,666	1339754,625	53,137066	39,822855
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10890	477881,348	1339783,885	53,136744	39,823282
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10893	477857,733	1339814,828	53,136527	39,823738
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10898	477862,664	1339869,273	53,136562	39,824553
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10904	477814,074	1339950,389	53,136112	39,825751
10905	477783,427	1339976,423	53,135832	39,826131
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10907	477752,461	1340004,298	53,135549	39,826539
10908	477751,060	1340021,547	53,135534	39,826796
10909	477748,830	1340032,329	53,135512	39,826957
10910	477744,979	1340043,358	53,135475	39,827120
10911	477738,658	1340055,410	53,135416	39,827298
10912	477732,336	1340064,418	53,135358	39,827431
10913	477724,975	1340072,874	53,135291	39,827556
10914	477710,112	1340087,690	53,135155	39,827773

10915	477693,808	1340100,757	53,135006	39,827963
10916	477679,825	1340116,306	53,134878	39,828192
10917	477673,234	1340125,719	53,134817	39,828330
10918	477657,000	1340152,191	53,134667	39,828721
10919	477637,106	1340178,605	53,134483	39,829110
10920	477619,532	1340198,857	53,134322	39,829408
10921	477610,910	1340207,049	53,134243	39,829528
10922	477598,988	1340215,644	53,134135	39,829653
10923	477587,255	1340224,257	53,134028	39,829778
10924	477576,273	1340232,184	53,133928	39,829893
10925	477566,601	1340240,136	53,133840	39,830010
10926	477554,678	1340248,320	53,133731	39,830128
10927	477541,676	1340254,919	53,133613	39,830223
10928	477523,292	1340260,586	53,133447	39,830303
10929	477504,178	1340262,500	53,133275	39,830326
10930	477489,945	1340261,552	53,133147	39,830308
10931	477463,999	1340265,346	53,132914	39,830357
10932	477446,505	1340267,524	53,132756	39,830385
10933	477434,163	1340268,357	53,132645	39,830394
10934	477419,029	1340267,747	53,132509	39,830380
10935	477409,057	1340273,323	53,132419	39,830461
10936	477389,963	1340284,773	53,132245	39,830627
10937	477379,691	1340294,342	53,132151	39,830767
10938	477363,738	1340305,652	53,132006	39,830931
10939	477352,825	1340312,037	53,131907	39,831023
10940	477343,843	1340318,645	53,131825	39,831120
10941	477333,851	1340323,693	53,131735	39,831192
10942	477323,069	1340328,313	53,131637	39,831258
10943	477304,015	1340334,030	53,131465	39,831338
10944	477273,608	1340337,181	53,131191	39,831377
10945	477260,626	1340336,810	53,131075	39,831367
10946	477249,513	1340334,863	53,130975	39,831335
10947	477236,810	1340329,295	53,130862	39,831249
10948	477226,368	1340323,025	53,130769	39,831152
10949	477211,595	1340310,693	53,130639	39,830964
10950	477200,803	1340297,593	53,130544	39,830765
10951	477192,791	1340280,459	53,130475	39,830507
10952	477185,910	1340271,492	53,130415	39,830371
10953	477173,837	1340272,622	53,130306	39,830384
10954	477162,595	1340273,513	53,130205	39,830395
10955	477150,972	1340272,053	53,130101	39,830369
10956	477140,130	1340268,209	53,130004	39,830309
10957	477125,837	1340264,744	53,129876	39,830253
10958	477114,524	1340265,008	53,129774	39,830254
10959	477103,372	1340264,241	53,129674	39,830239
10960	477092,240	1340264,876	53,129574	39,830246

10961	477078,467	1340263,993	53,129451	39,830229
10962	477066,804	1340262,129	53,129346	39,830198
10963	477058,272	1340259,572	53,129270	39,830157
10964	477060,073	1340265,272	53,129285	39,830243
10965	477074,726	1340272,333	53,129416	39,830352
10966	477087,279	1340281,993	53,129527	39,830500
10967	477097,721	1340294,895	53,129618	39,830696
10968	477106,063	1340311,204	53,129691	39,830942
10969	477109,383	1340322,019	53,129719	39,831104
10970	477114,594	1340331,769	53,129764	39,831251
10971	477118,765	1340342,122	53,129799	39,831407
10972	477124,096	1340353,102	53,129846	39,831572
10973	477127,127	1340364,156	53,129871	39,831738
10974	477130,398	1340375,878	53,129898	39,831914
10975	477134,059	1340386,421	53,129929	39,832073
10976	477135,519	1340398,102	53,129941	39,832248
10977	477134,459	1340409,090	53,129929	39,832412
10978	477135,049	1340423,221	53,129932	39,832623
10979	477135,229	1340435,422	53,129932	39,832805
10980	477133,128	1340446,352	53,129911	39,832968
10981	477126,127	1340461,795	53,129845	39,833196
10982	477121,226	1340468,724	53,129800	39,833298
10983	477121,816	1340473,401	53,129805	39,833369
10984	477122,456	1340485,907	53,129808	39,833555
10985	477121,826	1340498,058	53,129801	39,833737
10986	477118,725	1340512,651	53,129770	39,833954
10987	477112,054	1340530,330	53,129707	39,834216
10988	477109,973	1340536,063	53,129688	39,834301
10989	477112,484	1340542,126	53,129709	39,834392
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11001	477180,398	1340601,059	53,130309	39,835292
11002	477197,162	1340602,222	53,130460	39,835314
11003	477209,155	1340603,319	53,130567	39,835334
11004	477220,677	1340606,322	53,130670	39,835382
11005	477230,949	1340610,529	53,130762	39,835447
11006	477240,911	1340617,186	53,130850	39,835550

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11008	477255,905	1340634,188	53,130982	39,835808
11009	477260,916	1340644,434	53,131025	39,835962
11010	477265,197	1340655,504	53,131062	39,836129
11011	477267,457	1340667,127	53,131080	39,836303
11012	477268,257	1340679,312	53,131085	39,836485
11013	477268,007	1340690,770	53,131081	39,836656
11014	477267,097	1340704,175	53,131071	39,836856
11015	477264,606	1340719,766	53,131046	39,837088
11016	477261,346	1340733,229	53,131014	39,837289
11017	477258,865	1340745,817	53,130990	39,837476
11018	477255,044	1340758,546	53,130953	39,837665
11019	477250,593	1340769,014	53,130911	39,837820
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11021	477240,341	1340789,539	53,130816	39,838124
11022	477236,640	1340801,187	53,130781	39,838297
11023	477235,740	1340809,089	53,130771	39,838414
11024	477244,102	1340816,175	53,130845	39,838523
11025	477260,125	1340829,457	53,130987	39,838725
11026	477270,858	1340839,711	53,131081	39,838882
11027	477284,151	1340852,629	53,131199	39,839078
11028	477295,283	1340856,655	53,131298	39,839142
11029	477307,666	1340863,361	53,131408	39,839245
11030	477317,768	1340868,426	53,131498	39,839324
11031	477328,450	1340871,916	53,131593	39,839379
11032	477339,833	1340878,466	53,131694	39,839480
11033	477348,754	1340885,964	53,131773	39,839595
11034	477359,287	1340891,434	53,131867	39,839679
11035	477375,630	1340894,123	53,132013	39,839724
11036	477375,870	1340882,846	53,132017	39,839556
11037	477377,040	1340871,206	53,132030	39,839382
11038	477383,512	1340849,346	53,132092	39,839057
11039	477388,033	1340839,306	53,132134	39,838909
11040	477395,204	1340829,622	53,132200	39,838766
11041	477405,166	1340821,059	53,132291	39,838641
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11043	477428,071	1340809,560	53,132499	39,838476
11044	477439,874	1340805,303	53,132605	39,838416
11045	477457,898	1340804,016	53,132768	39,838401
11046	477477,442	1340807,266	53,132943	39,838455
11047	477489,244	1340811,523	53,133048	39,838522
11048	477501,737	1340818,518	53,133159	39,838630
11049	477511,409	1340826,537	53,133244	39,838753
11050	477518,971	1340836,163	53,133311	39,838899
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11052	477541,436	1340848,397	53,133511	39,839088

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11054	477556,589	1340866,760	53,133644	39,839367
11055	477561,510	1340877,682	53,133686	39,839531
11056	477562,920	1340891,764	53,133696	39,839742
11057	477563,750	1340902,273	53,133702	39,839899
11058	477564,420	1340912,445	53,133706	39,840051
11059	477567,731	1340921,230	53,133734	39,840183
11060	477569,802	1340933,414	53,133751	39,840366
11061	477571,892	1340984,453	53,133761	39,841129
11062	477574,663	1341010,859	53,133781	39,841524
11063	477579,204	1341026,879	53,133819	39,841765
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11067	477581,814	1341074,015	53,133835	39,842469
11068	477577,303	1341084,170	53,133793	39,842620
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11070	477587,605	1341103,259	53,133882	39,842908
11071	477596,007	1341113,620	53,133956	39,843065
11072	477603,819	1341127,165	53,134023	39,843270
11073	477610,060	1341141,601	53,134077	39,843487
11074	477614,411	1341152,367	53,134114	39,843649
11075	477619,832	1341178,253	53,134159	39,844037
11076	477620,663	1341198,472	53,134163	39,844339
11077	477621,853	1341210,120	53,134171	39,844514
11078	477629,104	1341230,867	53,134233	39,844826
11079	477634,936	1341246,854	53,134282	39,845066
11080	477645,338	1341253,264	53,134375	39,845165
11081	477653,600	1341260,680	53,134448	39,845278
11082	477659,791	1341270,125	53,134502	39,845421
11083	477664,272	1341283,951	53,134540	39,845629
11084	477667,002	1341294,716	53,134562	39,845790
11085	477667,332	1341305,828	53,134563	39,845956
11086	477662,732	1341322,582	53,134519	39,846205
11087	477656,650	1341338,404	53,134462	39,846440
11088	477650,749	1341348,048	53,134407	39,846582
11089	477642,777	1341355,761	53,134334	39,846695
11090	477632,805	1341361,057	53,134244	39,846771
11091	477620,282	1341364,612	53,134131	39,846821
11092	477611,060	1341366,254	53,134048	39,846843
11093	477608,420	1341372,722	53,134023	39,846939
11094	477602,399	1341382,942	53,133967	39,847090
11095	477594,547	1341391,060	53,133895	39,847209
11096	477584,945	1341397,676	53,133808	39,847305
11097	477573,983	1341401,709	53,133708	39,847362
11098	477567,751	1341411,716	53,133651	39,847510

11099	477561,850	1341421,359	53,133596	39,847652
11100	477554,378	1341430,475	53,133527	39,847786
11101	477545,406	1341438,790	53,133445	39,847908
11102	477531,704	1341446,198	53,133321	39,848014
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11105	477495,426	1341453,960	53,132994	39,848120
11106	477483,493	1341455,049	53,132886	39,848133
11107	477473,321	1341459,463	53,132794	39,848196
11108	477463,609	1341464,907	53,132706	39,848274
11109	477452,757	1341468,669	53,132608	39,848328
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11114	477394,504	1341457,268	53,132087	39,848141
11115	477386,703	1341449,275	53,132018	39,848019
11116	477380,411	1341439,664	53,131963	39,847874
11117	477375,810	1341429,584	53,131924	39,847722
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11119	477363,087	1341409,629	53,131813	39,847420
11120	477359,407	1341393,180	53,131782	39,847173
11121	477356,156	1341369,488	53,131757	39,846819
11122	477355,986	1341358,178	53,131758	39,846650
11123	477355,946	1341341,704	53,131760	39,846404
11124	477356,026	1341326,270	53,131763	39,846173
11125	477357,306	1341315,092	53,131777	39,846007
11126	477355,266	1341299,435	53,131761	39,845772
11127	477348,624	1341289,082	53,131703	39,845616
11128	477346,114	1341300,689	53,131679	39,845788
11129	477341,563	1341311,718	53,131636	39,845952
11130	477332,511	1341326,138	53,131552	39,846164
11131	477328,750	1341336,994	53,131517	39,846326
11132	477324,219	1341347,693	53,131474	39,846484
11133	477319,678	1341359,226	53,131431	39,846655
11134	477317,298	1341370,445	53,131408	39,846822
11135	477311,827	1341384,501	53,131356	39,847030
11136	477303,555	1341396,587	53,131280	39,847208
11137	477293,323	1341407,987	53,131186	39,847376
11138	477287,731	1341418,645	53,131134	39,847533
11139	477280,550	1341428,363	53,131068	39,847677
11140	477272,008	1341435,391	53,130990	39,847779
11141	477260,416	1341440,910	53,130885	39,847858
11142	477247,043	1341443,467	53,130764	39,847893
11143	477231,879	1341443,451	53,130628	39,847888
11144	477215,246	1341440,184	53,130479	39,847834

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11148	477167,196	1341411,650	53,130053	39,847395
11149	477155,843	1341407,451	53,129951	39,847329
11150	477145,251	1341403,508	53,129857	39,847267
11151	477135,569	1341397,676	53,129771	39,847177
11152	477126,387	1341389,567	53,129690	39,847053
11153	477121,256	1341385,170	53,129644	39,846986
11154	477124,036	1341400,489	53,129667	39,847216
11155	477125,827	1341414,686	53,129680	39,847428
11156	477125,767	1341425,954	53,129678	39,847596
11157	477123,346	1341438,039	53,129654	39,847776
11158	477119,715	1341450,067	53,129619	39,847955
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11160	477123,526	1341465,130	53,129651	39,848181
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11162	477132,568	1341484,318	53,129729	39,848470
11163	477141,040	1341489,465	53,129804	39,848549
11164	477154,243	1341500,643	53,129921	39,848720
11165	477163,925	1341512,596	53,130006	39,848901
11166	477169,676	1341522,627	53,130056	39,849053
11167	477178,158	1341535,835	53,130130	39,849253
11168	477193,011	1341551,030	53,130261	39,849484
11169	477205,624	1341546,616	53,130375	39,849421
11170	477216,456	1341544,018	53,130472	39,849386
11171	477237,241	1341543,894	53,130659	39,849390
11172	477252,974	1341546,897	53,130800	39,849439
11173	477266,237	1341552,011	53,130918	39,849519
11174	477278,099	1341560,195	53,131023	39,849645
11175	477285,741	1341568,444	53,131091	39,849770
11176	477294,403	1341576,215	53,131167	39,849889
11177	477302,675	1341585,396	53,131240	39,850028
11178	477308,506	1341595,700	53,131290	39,850184
11179	477311,476	1341606,605	53,131315	39,850348
11180	477319,928	1341618,245	53,131389	39,850524
11181	477327,380	1341626,989	53,131455	39,850657
11182	477333,851	1341636,789	53,131511	39,850805
11183	477338,422	1341646,994	53,131550	39,850958
11184	477343,123	1341660,159	53,131590	39,851156
11185	477346,914	1341672,847	53,131622	39,851347
11186	477351,125	1341684,099	53,131658	39,851516
11187	477358,917	1341692,901	53,131727	39,851650
11188	477366,158	1341705,704	53,131789	39,851843
11189	477369,979	1341717,756	53,131822	39,852024
11190	477372,930	1341728,711	53,131846	39,852189

11191	477378,551	1341738,742	53,131895	39,852340
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11193	477386,322	1341759,803	53,131961	39,852657
11194	477392,594	1341769,908	53,132016	39,852810
11195	477397,045	1341781,523	53,132054	39,852985
11196	477399,155	1341792,907	53,132071	39,853155
11197	477399,565	1341804,984	53,132073	39,853336
11198	477396,545	1341823,132	53,132042	39,853606
11199	477394,584	1341837,692	53,132022	39,853823
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11201	477401,586	1341862,943	53,132081	39,854202
11202	477404,816	1341873,816	53,132108	39,854365
11203	477409,007	1341885,307	53,132144	39,854538
11204	477411,318	1341896,336	53,132162	39,854704
11205	477412,008	1341911,301	53,132166	39,854927
11206	477418,429	1341924,376	53,132221	39,855124
11207	477420,510	1341929,977	53,132239	39,855209
11208	477437,363	1341929,729	53,132391	39,855210
11209	477452,217	1341930,464	53,132524	39,855225
11210	477464,359	1341931,627	53,132633	39,855246
11211	477475,301	1341933,541	53,132731	39,855278
11212	477485,894	1341937,236	53,132825	39,855336
11213	477495,686	1341942,846	53,132912	39,855422
11214	477505,158	1341950,212	53,132996	39,855535
11215	477514,750	1341957,827	53,133081	39,855652
11216	477522,362	1341966,398	53,133148	39,855782
11217	477528,123	1341977,196	53,133198	39,855945
11218	477531,633	1341988,275	53,133227	39,856111
11219	477534,404	1341999,114	53,133250	39,856274
11220	477540,955	1342009,104	53,133307	39,856425
11221	477546,297	1342018,879	53,133354	39,856573
11222	477553,778	1342028,110	53,133419	39,856713
11223	477563,400	1342034,017	53,133505	39,856804
11224	477572,812	1342043,347	53,133588	39,856946
11225	477578,714	1342052,990	53,133639	39,857091
11226	477582,314	1342064,556	53,133669	39,857265
11227	477583,465	1342076,501	53,133678	39,857444
11228	477586,025	1342090,590	53,133698	39,857655
11229	477589,676	1342102,156	53,133729	39,857829
11230	477592,106	1342113,466	53,133749	39,857998
11231	477593,597	1342125,831	53,133760	39,858184
11232	477595,517	1342145,506	53,133774	39,858478
11233	477596,697	1342157,088	53,133783	39,858651
11234	477601,698	1342169,767	53,133825	39,858842
11235	477605,969	1342181,539	53,133862	39,859019
11236	477610,680	1342194,853	53,133902	39,859219

11237	477613,401	1342208,448	53,133924	39,859423
11238	477614,191	1342220,451	53,133929	39,859603
11239	477613,061	1342231,777	53,133917	39,859772
11240	477610,890	1342243,177	53,133895	39,859941
11241	477609,600	1342256,912	53,133881	39,860146
11242	477608,330	1342280,464	53,133866	39,860498
11243	477607,220	1342292,921	53,133854	39,860683
11244	477605,199	1342304,008	53,133834	39,860848
11245	477602,189	1342315,383	53,133805	39,861017
11246	477598,388	1342326,693	53,133769	39,861185
11247	477593,937	1342338,473	53,133727	39,861360
11248	477595,587	1342349,577	53,133739	39,861526
11249	477596,247	1342363,040	53,133743	39,861727
11250	477600,318	1342378,985	53,133777	39,861967
11251	477602,169	1342389,990	53,133792	39,862132
11252	477602,659	1342402,191	53,133794	39,862314
11253	477601,668	1342415,084	53,133783	39,862506
11254	477604,079	1342428,918	53,133802	39,862714
11255	477605,819	1342441,630	53,133815	39,862904
11256	477605,629	1342456,850	53,133811	39,863131
11257	477603,379	1342469,793	53,133789	39,863324
11258	477600,728	1342480,946	53,133763	39,863490
11259	477597,117	1342492,256	53,133729	39,863658
11260	477591,836	1342502,254	53,133679	39,863806
11261	477579,084	1342518,571	53,133562	39,864046
11262	477572,242	1342528,066	53,133499	39,864186
11263	477572,152	1342542,874	53,133496	39,864407
11264	477573,132	1342553,928	53,133502	39,864572
11265	477572,132	1342566,277	53,133491	39,864756
11266	477571,002	1342577,455	53,133479	39,864923
11267	477574,193	1342588,080	53,133506	39,865082
11268	477582,714	1342604,488	53,133580	39,865330
11269	477591,256	1342620,359	53,133654	39,865570
11270	477597,888	1342628,180	53,133712	39,865688
11271	477606,820	1342628,105	53,133792	39,865690
11272	477625,063	1342629,599	53,133956	39,865717
11273	477643,107	1342634,020	53,134117	39,865789
11274	477660,051	1342641,337	53,134268	39,865903
11275	477667,473	1342625,482	53,134337	39,865668
11276	477675,144	1342613,389	53,134408	39,865490
11277	477681,676	1342602,434	53,134469	39,865328
11278	477690,087	1342590,753	53,134547	39,865156
11279	477696,699	1342581,522	53,134608	39,865020
11280	477704,891	1342572,835	53,134683	39,864892
11281	477715,613	1342565,419	53,134780	39,864785
11282	477726,045	1342561,097	53,134875	39,864723

11283	477737,027	1342559,603	53,134974	39,864704
11284	477748,970	1342559,595	53,135081	39,864707
11285	477760,252	1342559,950	53,135182	39,864716
11286	477771,365	1342561,897	53,135282	39,864748
11287	477786,658	1342568,488	53,135418	39,864851
11288	477803,992	1342572,175	53,135573	39,864911
11289	477815,954	1342574,691	53,135680	39,864952
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11291	477839,909	1342584,458	53,135894	39,865105
11292	477856,543	1342583,840	53,136043	39,865101
11293	477867,205	1342580,152	53,136140	39,865049
11294	477878,728	1342577,752	53,136243	39,865016
11295	477893,651	1342577,084	53,136378	39,865010
11296	477909,064	1342578,436	53,136516	39,865035
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11298	477945,142	1342582,858	53,136839	39,865111
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11305	478026,739	1342608,621	53,137568	39,865520
11306	478036,321	1342622,174	53,137651	39,865725
11307	478045,583	1342628,600	53,137733	39,865824
11308	478057,486	1342638,236	53,137839	39,865971
11309	478065,077	1342646,600	53,137905	39,866098
11310	478071,539	1342656,681	53,137962	39,866251
11311	478077,060	1342669,863	53,138009	39,866449
11312	478080,171	1342682,254	53,138035	39,866635
11313	478080,961	1342694,933	53,138040	39,866825
11314	478080,151	1342706,300	53,138031	39,866994
11315	478077,230	1342717,528	53,138002	39,867161
11316	478071,919	1342729,902	53,137952	39,867345
11317	478065,728	1342739,347	53,137895	39,867484
11318	478057,986	1342747,695	53,137824	39,867606
11319	478048,774	1342755,021	53,137740	39,867713
11320	478035,321	1342762,593	53,137618	39,867822
11321	478018,418	1342768,219	53,137465	39,867901
11322	478013,797	1342769,432	53,137424	39,867918
11323	478017,447	1342779,307	53,137455	39,868067
11324	478018,948	1342790,270	53,137466	39,868231
11325	478020,228	1342802,141	53,137476	39,868409
11326	478024,759	1342812,576	53,137514	39,868566
11327	478027,940	1342823,960	53,137541	39,868737
11328	478032,711	1342834,230	53,137582	39,868892

11329	478039,462	1342848,048	53,137640	39,869100
11330	478048,544	1342854,556	53,137721	39,869200
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11332	478063,457	1342872,284	53,137852	39,869469
11333	478068,938	1342883,008	53,137899	39,869631
11334	478075,060	1342897,923	53,137951	39,869855
11335	478078,520	1342908,449	53,137981	39,870014
11336	478081,061	1342923,916	53,138001	39,870245
11337	478081,561	1342938,526	53,138003	39,870464
11338	478090,383	1342946,610	53,138081	39,870587
11339	478098,825	1342956,369	53,138155	39,870735
11340	478107,857	1342963,166	53,138235	39,870839
11341	478115,438	1342971,185	53,138301	39,870961
11342	478122,130	1342980,977	53,138360	39,871110
11343	478128,281	1342991,544	53,138413	39,871269
11344	478141,384	1343009,428	53,138528	39,871540
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11346	478157,577	1343037,839	53,138668	39,871969
11347	478167,269	1343043,985	53,138754	39,872064
11348	478175,531	1343051,987	53,138827	39,872186
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11350	478186,473	1343075,084	53,138921	39,872534
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11354	478210,209	1343121,784	53,139127	39,873239
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11356	478211,749	1343144,972	53,139136	39,873585
11357	478211,319	1343158,452	53,139130	39,873787
11358	478210,219	1343170,916	53,139118	39,873973
11359	478208,318	1343183,117	53,139099	39,874154
11360	478202,027	1343202,528	53,139039	39,874442
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11363	478197,626	1343237,892	53,138993	39,874969
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11366	478187,414	1343266,229	53,138897	39,875390
11367	478194,605	1343269,982	53,138961	39,875448
11368	478203,617	1343277,819	53,139040	39,875568
11369	478209,838	1343287,017	53,139094	39,875707
11370	478213,759	1343298,120	53,139128	39,875874
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11373	478227,412	1343337,288	53,139243	39,876463
11374	478229,313	1343349,423	53,139258	39,876645

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11377	478240,385	1343386,355	53,139351	39,877200
11378	478241,835	1343398,968	53,139362	39,877389
11379	478240,355	1343412,488	53,139347	39,877590
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11383	478234,594	1343463,428	53,139286	39,878349
11384	478237,214	1343477,402	53,139307	39,878559
11385	478240,625	1343495,022	53,139335	39,878823
11386	478240,615	1343507,017	53,139332	39,879002
11387	478239,035	1343516,413	53,139317	39,879142
11388	478236,164	1343524,151	53,139289	39,879257
11389	478233,323	1343539,107	53,139261	39,879480
11390	478230,743	1343547,496	53,139237	39,879604
11391	478224,352	1343560,258	53,139177	39,879793
11392	478211,459	1343574,042	53,139059	39,879995
11393	478210,239	1343588,800	53,139045	39,880215
11394	478210,168	1343600,382	53,139043	39,880388
11395	478209,558	1343612,962	53,139035	39,880576
11396	478208,908	1343624,553	53,139027	39,880749
11397	478208,038	1343649,358	53,139015	39,881119
11398	478208,528	1343670,138	53,139016	39,881430
11399	478210,339	1343682,157	53,139030	39,881610
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11402	478234,394	1343721,440	53,139239	39,882204
11403	478241,075	1343733,526	53,139297	39,882386
11404	478245,686	1343744,291	53,139336	39,882548
11405	478249,307	1343755,873	53,139367	39,882722
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11407	478250,217	1343778,781	53,139371	39,883065
11408	478248,327	1343791,139	53,139352	39,883249
11409	478249,497	1343802,374	53,139360	39,883417
11410	478253,418	1343813,634	53,139394	39,883586
11411	478260,659	1343828,029	53,139456	39,883804
11412	478268,381	1343837,673	53,139524	39,883950
11413	478279,733	1343843,967	53,139625	39,884047
11414	478303,308	1343853,511	53,139835	39,884197
11415	478317,181	1343856,918	53,139959	39,884252
11416	478329,924	1343858,964	53,140073	39,884286
11417	478357,160	1343860,210	53,140317	39,884313
11418	478370,563	1343862,421	53,140437	39,884349
11419	478380,885	1343856,522	53,140531	39,884264
11420	478392,277	1343852,068	53,140634	39,884201

11421	478403,790	1343850,080	53,140738	39,884175
11422	478415,042	1343849,824	53,140839	39,884174
11423	478430,216	1343850,938	53,140975	39,884195
11424	478442,268	1343852,843	53,141083	39,884227
11425	478453,661	1343855,335	53,141185	39,884268
11426	478464,903	1343858,247	53,141286	39,884315
11427	478475,965	1343862,247	53,141384	39,884378
11428	478486,348	1343867,502	53,141477	39,884459
11429	478496,610	1343875,356	53,141567	39,884580
11430	478504,051	1343883,894	53,141633	39,884709
11431	478509,642	1343893,718	53,141681	39,884858
11432	478513,483	1343904,104	53,141714	39,885014
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11434	478525,706	1343926,245	53,141820	39,885348
11435	478529,337	1343936,994	53,141850	39,885510
11436	478531,277	1343948,494	53,141866	39,885682
11437	478531,247	1343960,133	53,141864	39,885856
11438	478529,407	1343971,064	53,141845	39,886019
11439	478527,546	1343977,374	53,141827	39,886113
11440	478538,449	1343982,200	53,141924	39,886188
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11448	478640,460	1344052,963	53,142828	39,887275
11449	478653,703	1344061,591	53,142946	39,887408
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11452	478687,881	1344056,798	53,143254	39,887346
11453	478700,333	1344057,087	53,143365	39,887354
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11457	478765,977	1344049,061	53,143956	39,887254
11458	478778,420	1344050,636	53,144068	39,887281
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11465	478858,857	1344080,738	53,144785	39,887754
11466	478869,509	1344088,566	53,144880	39,887874

11467	478878,491	1344096,560	53,144959	39,887996
11468	478887,033	1344107,647	53,145034	39,888164
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11470	478895,155	1344128,039	53,145103	39,888471
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11473	478891,854	1344162,810	53,145067	39,888990
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11482	478922,741	1344293,116	53,145322	39,890946
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11488	478914,629	1344382,216	53,145233	39,892275
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11493	478866,519	1344430,788	53,144792	39,892986
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11505	478730,120	1344418,241	53,143569	39,892759
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11507	478721,388	1344397,420	53,143494	39,892445
11508	478719,257	1344385,499	53,143477	39,892266
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11510	478704,824	1344367,277	53,143351	39,891990
11511	478696,282	1344356,627	53,143276	39,891828
11512	478689,461	1344347,577	53,143216	39,891691

11513	478677,788	1344340,508	53,143113	39,891582
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11515	478656,784	1344328,381	53,142926	39,891395
11516	478647,182	1344322,194	53,142841	39,891299
11517	478636,260	1344316,032	53,142744	39,891204
11518	478621,556	1344311,784	53,142613	39,891136
11519	478614,345	1344313,244	53,142548	39,891156
11520	478618,546	1344323,028	53,142584	39,891303
11521	478623,787	1344340,227	53,142628	39,891562
11522	478626,878	1344352,403	53,142653	39,891745
11523	478632,299	1344363,763	53,142700	39,891916
11524	478641,111	1344370,766	53,142778	39,892023
11525	478648,722	1344379,791	53,142845	39,892160
11526	478654,003	1344389,789	53,142890	39,892311
11527	478657,474	1344400,629	53,142920	39,892474
11528	478658,114	1344417,317	53,142923	39,892724
11529	478658,634	1344433,428	53,142924	39,892964
11530	478660,915	1344444,440	53,142943	39,893130
11531	478662,645	1344455,857	53,142956	39,893301
11532	478662,225	1344472,909	53,142950	39,893555
11533	478657,684	1344492,369	53,142905	39,893845
11534	478654,203	1344503,852	53,142872	39,894015
11535	478649,162	1344514,634	53,142825	39,894175
11536	478642,671	1344523,889	53,142765	39,894311
11537	478634,649	1344531,536	53,142692	39,894423
11538	478624,637	1344537,550	53,142601	39,894510
11539	478611,924	1344543,943	53,142485	39,894602
11540	478598,952	1344548,060	53,142368	39,894659
11541	478582,208	1344549,297	53,142217	39,894673
11542	478570,005	1344548,530	53,142108	39,894658
11543	478558,023	1344545,684	53,142001	39,894612
11544	478547,431	1344542,665	53,141906	39,894564
11545	478536,108	1344536,370	53,141805	39,894466
11546	478519,705	1344526,199	53,141660	39,894309
11547	478505,372	1344523,997	53,141532	39,894272
11548	478489,568	1344526,158	53,141389	39,894300
11549	478474,595	1344530,918	53,141254	39,894367
11550	478464,683	1344536,057	53,141164	39,894441
11551	478457,831	1344556,358	53,141099	39,894742
11552	478452,870	1344566,522	53,141052	39,894892
11553	478443,738	1344577,204	53,140969	39,895049
11554	478429,615	1344589,595	53,140839	39,895230
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11556	478414,982	1344611,373	53,140704	39,895551
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11560	478432,556	1344664,820	53,140853	39,896355
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11563	478471,074	1344682,333	53,141195	39,896628
11564	478482,777	1344682,671	53,141301	39,896636
11565	478494,799	1344685,097	53,141408	39,896676
11566	478509,202	1344690,673	53,141536	39,896764
11567	478527,336	1344703,031	53,141697	39,896953
11568	478542,109	1344700,531	53,141830	39,896920
11569	478553,402	1344698,180	53,141932	39,896889
11570	478565,074	1344695,318	53,142038	39,896849
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11572	478588,799	1344683,340	53,142253	39,896677
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11575	478629,318	1344660,192	53,142621	39,896344
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11577	478651,803	1344654,376	53,142824	39,896263
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11579	478688,631	1344658,988	53,143154	39,896343
11580	478699,063	1344663,310	53,143247	39,896411
11581	478708,825	1344669,662	53,143333	39,896509
11582	478717,167	1344677,276	53,143407	39,896625
11583	478724,168	1344685,930	53,143468	39,896756
11584	478730,650	1344699,904	53,143524	39,896967
11585	478733,280	1344710,901	53,143546	39,897132
11586	478733,050	1344722,004	53,143542	39,897298
11587	478730,470	1344732,786	53,143517	39,897458
11588	478726,129	1344743,139	53,143476	39,897611
11589	478720,438	1344753,137	53,143423	39,897759
11590	478723,678	1344768,530	53,143449	39,897990
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11593	478716,157	1344793,864	53,143377	39,898366
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11601	478645,842	1344887,089	53,142729	39,899738
11602	478638,010	1344896,782	53,142657	39,899881
11603	478628,608	1344905,097	53,142571	39,900002
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11605	478609,974	1344924,458	53,142400	39,900286
11606	478600,572	1344932,773	53,142314	39,900407
11607	478590,680	1344938,704	53,142224	39,900493
11608	478579,687	1344942,829	53,142125	39,900551
11609	478568,645	1344944,974	53,142025	39,900580
11610	478552,552	1344952,307	53,141879	39,900685
11611	478559,193	1344967,288	53,141936	39,900911
11612	478566,405	1344976,255	53,142000	39,901047
11613	478574,286	1344984,084	53,142069	39,901166
11614	478584,438	1344995,468	53,142158	39,901339
11615	478592,140	1345006,843	53,142225	39,901511
11616	478596,831	1345016,850	53,142266	39,901662
11617	478599,732	1345027,475	53,142290	39,901822
11618	478600,762	1345039,065	53,142297	39,901995
11619	478600,052	1345051,588	53,142288	39,902182
11620	478597,231	1345064,069	53,142261	39,902368
11621	478592,100	1345077,622	53,142212	39,902569
11622	478586,659	1345087,191	53,142162	39,902710
11623	478577,687	1345098,922	53,142079	39,902883
11624	478570,355	1345108,961	53,142011	39,903031
11625	478561,764	1345118,126	53,141933	39,903165
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11628	478523,766	1345142,511	53,141587	39,903518
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11631	478462,242	1345191,850	53,141026	39,904237
11632	478443,378	1345201,131	53,140854	39,904370
11633	478433,646	1345207,631	53,140766	39,904464
11634	478425,685	1345217,365	53,140693	39,904607
11635	478416,473	1345228,023	53,140608	39,904764
11636	478406,670	1345240,018	53,140518	39,904940
11637	478402,470	1345251,187	53,140478	39,905105
11638	478398,719	1345267,744	53,140441	39,905352
11639	478395,198	1345278,946	53,140408	39,905518
11640	478389,967	1345290,198	53,140359	39,905685
11641	478386,146	1345299,808	53,140323	39,905827
11642	478385,616	1345328,640	53,140313	39,906258
11643	478382,555	1345351,300	53,140281	39,906595
11644	478379,665	1345364,211	53,140253	39,906787
11645	478374,044	1345379,860	53,140200	39,907019
11646	478367,292	1345392,992	53,140137	39,907213
11647	478357,160	1345406,562	53,140043	39,907413
11648	478348,018	1345415,166	53,139960	39,907539
11649	478338,356	1345421,799	53,139872	39,907635
11650	478328,504	1345426,699	53,139782	39,907705

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11652	478305,079	1345437,538	53,139570	39,907860
11653	478294,817	1345441,886	53,139477	39,907922
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11657	478239,415	1345448,725	53,138978	39,908008
11658	478217,370	1345451,793	53,138779	39,908047
11659	478206,118	1345454,516	53,138678	39,908085
11660	478193,935	1345455,860	53,138568	39,908101
11661	478182,633	1345455,373	53,138467	39,908090
11662	478171,120	1345456,215	53,138363	39,908100
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11664	478149,896	1345464,901	53,138171	39,908223
11665	478136,553	1345476,054	53,138049	39,908386
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11667	478118,109	1345503,945	53,137878	39,908797
11668	478109,767	1345509,786	53,137802	39,908882
11669	478103,266	1345512,780	53,137744	39,908924
11670	478092,593	1345517,119	53,137647	39,908986
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11675	478036,931	1345521,986	53,137146	39,909042
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11677	478012,586	1345512,062	53,136929	39,908887
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11682	477987,561	1345462,517	53,136713	39,908139
11683	477989,891	1345449,615	53,136736	39,907947
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11687	477989,691	1345402,611	53,136743	39,907245
11688	477991,662	1345391,433	53,136763	39,907079
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11690	477999,533	1345357,207	53,136840	39,906570
11691	477994,702	1345345,971	53,136798	39,906400
11692	477988,801	1345335,338	53,136747	39,906240
11693	477985,991	1345328,277	53,136723	39,906133
11694	477975,948	1345339,034	53,136631	39,906291
11695	477971,387	1345350,220	53,136588	39,906457
11696	477966,416	1345360,795	53,136541	39,906613

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11698	477950,513	1345381,881	53,136395	39,906924
11699	477943,832	1345393,636	53,136333	39,907097
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11701	477932,439	1345409,796	53,136227	39,907335
11702	477938,280	1345418,763	53,136278	39,907471
11703	477945,292	1345427,425	53,136340	39,907602
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11705	477958,995	1345452,618	53,136458	39,907983
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11708	477965,576	1345488,841	53,136511	39,908526
11709	477962,986	1345502,724	53,136485	39,908732
11710	477959,335	1345513,424	53,136451	39,908891
11711	477952,834	1345524,238	53,136390	39,909051
11712	477947,182	1345534,715	53,136338	39,909206
11713	477945,582	1345546,528	53,136321	39,909382
11714	477942,211	1345557,566	53,136289	39,909545
11715	477936,460	1345568,595	53,136235	39,909708
11716	477930,059	1345577,842	53,136176	39,909845
11717	477921,967	1345586,422	53,136102	39,909970
11718	477912,015	1345593,351	53,136011	39,910071
11719	477896,181	1345603,258	53,135867	39,910214
11720	477885,089	1345610,988	53,135766	39,910326
11721	477876,647	1345619,724	53,135689	39,910454
11722	477867,195	1345626,257	53,135603	39,910549
11723	477856,803	1345631,636	53,135508	39,910626
11724	477846,761	1345636,247	53,135417	39,910692
11725	477835,879	1345641,444	53,135319	39,910767
11726	477830,367	1345643,218	53,135269	39,910792
11727	477827,307	1345650,040	53,135240	39,910893
11728	477822,926	1345667,561	53,135198	39,911153
11729	477827,547	1345681,618	53,135237	39,911364
11730	477837,639	1345688,218	53,135326	39,911466
11731	477854,432	1345701,515	53,135475	39,911669
11732	477863,374	1345711,142	53,135553	39,911816
11733	477872,456	1345724,086	53,135632	39,912012
11734	477880,758	1345741,830	53,135704	39,912280
11735	477887,289	1345764,664	53,135758	39,912623
11736	477890,600	1345780,948	53,135785	39,912867
11737	477891,640	1345795,813	53,135792	39,913089
11738	477889,220	1345818,466	53,135766	39,913427
11739	477888,400	1345830,130	53,135757	39,913601
11740	477886,389	1345841,663	53,135736	39,913772
11741	477883,119	1345852,618	53,135705	39,913935
11742	477878,638	1345864,323	53,135663	39,914109

11743	477870,916	1345877,844	53,135591	39,914308
11744	477872,886	1345889,781	53,135607	39,914487
11745	477873,297	1345906,329	53,135607	39,914734
11746	477871,206	1345919,107	53,135586	39,914925
11747	477867,805	1345929,658	53,135554	39,915081
11748	477861,954	1345942,081	53,135499	39,915265
11749	477860,684	1345953,581	53,135485	39,915436
11750	477856,153	1345970,360	53,135442	39,915686
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11752	477839,359	1345996,485	53,135286	39,916071
11753	477828,787	1346005,601	53,135190	39,916204
11754	477817,295	1346016,910	53,135084	39,916369
11755	477808,633	1346025,168	53,135005	39,916490
11756	477798,611	1346031,767	53,134914	39,916586
11757	477788,058	1346035,760	53,134818	39,916642
11758	477773,445	1346038,317	53,134687	39,916676
11759	477758,252	1346040,008	53,134550	39,916697
11760	477745,109	1346040,132	53,134432	39,916695
11761	477725,165	1346037,657	53,134253	39,916652
11762	477731,456	1346048,117	53,134308	39,916810
11763	477736,497	1346058,330	53,134351	39,916964
11764	477741,678	1346067,891	53,134396	39,917108
11765	477748,410	1346072,180	53,134456	39,917174
11766	477759,292	1346079,275	53,134552	39,917284
11767	477772,535	1346088,217	53,134669	39,917421
11768	477782,247	1346096,722	53,134755	39,917551
11769	477790,419	1346105,961	53,134827	39,917692
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11777	477791,889	1346190,195	53,134825	39,918950
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11782	477743,539	1346219,810	53,134385	39,919378
11783	477732,446	1346220,569	53,134285	39,919386
11784	477718,643	1346218,737	53,134162	39,919355
11785	477714,493	1346218,622	53,134125	39,919352
11786	477707,351	1346227,613	53,134059	39,919484
11787	477691,348	1346243,708	53,133912	39,919719
11788	477686,567	1346248,534	53,133868	39,919790

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11790	477709,622	1346264,001	53,134073	39,920028
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11792	477729,536	1346277,472	53,134249	39,920235
11793	477740,208	1346286,563	53,134343	39,920374
11794	477757,992	1346293,005	53,134502	39,920476
11795	477771,775	1346293,154	53,134626	39,920482
11796	477789,579	1346298,120	53,134785	39,920562
11797	477802,181	1346305,198	53,134897	39,920671
11798	477812,243	1346311,913	53,134986	39,920774
11799	477820,755	1346318,883	53,135061	39,920881
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11801	477835,108	1346338,467	53,135186	39,921178
11802	477839,009	1346349,480	53,135219	39,921344
11803	477840,900	1346360,328	53,135235	39,921506
11804	477840,880	1346371,902	53,135232	39,921679
11805	477838,979	1346384,210	53,135213	39,921862
11806	477833,858	1346400,362	53,135164	39,922102
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11809	477797,250	1346452,934	53,134826	39,922876
11810	477785,988	1346462,388	53,134723	39,923014
11811	477779,196	1346472,823	53,134660	39,923168
11812	477767,634	1346485,205	53,134554	39,923349
11813	477786,788	1346483,943	53,134726	39,923336
11814	477819,105	1346477,748	53,135018	39,923253
11815	477830,717	1346476,346	53,135122	39,923236
11816	477839,559	1346468,501	53,135203	39,923121
11817	477849,001	1346462,470	53,135289	39,923034
11818	477860,674	1346457,834	53,135395	39,922968
11819	477872,946	1346455,681	53,135505	39,922940
11820	477883,949	1346455,533	53,135604	39,922941
11821	477899,292	1346458,750	53,135741	39,922994
11822	477910,805	1346463,741	53,135844	39,923072
11823	477920,667	1346471,000	53,135931	39,923183
11824	477928,318	1346478,911	53,135998	39,923304
11825	477938,991	1346482,640	53,136094	39,923363
11826	477949,913	1346484,092	53,136191	39,923388
11827	477961,985	1346487,037	53,136299	39,923435
11828	477973,628	1346492,209	53,136403	39,923516
11829	477984,000	1346499,279	53,136495	39,923625
11830	477992,202	1346507,173	53,136567	39,923745
11831	478002,354	1346518,566	53,136656	39,923918
11832	478015,927	1346538,364	53,136775	39,924218
11833	478026,419	1346551,010	53,136867	39,924410
11834	478040,972	1346569,422	53,136994	39,924689

11835	478049,354	1346579,140	53,137067	39,924837
11836	478058,496	1346592,636	53,137147	39,925042
11837	478063,787	1346602,964	53,137193	39,925197
11838	478067,658	1346614,917	53,137225	39,925377
11839	478069,158	1346625,922	53,137237	39,925542
11840	478069,078	1346637,322	53,137234	39,925712
11841	478066,078	1346652,616	53,137204	39,925940
11842	478060,336	1346667,440	53,137150	39,926159
11843	478053,285	1346679,765	53,137085	39,926341
11844	478046,924	1346692,815	53,137025	39,926534
11845	478042,323	1346703,102	53,136982	39,926687
11846	478035,531	1346714,478	53,136919	39,926855
11847	478025,909	1346726,027	53,136830	39,927024
11848	478014,307	1346735,571	53,136724	39,927163
11849	478004,645	1346741,370	53,136637	39,927247
11850	477988,301	1346748,630	53,136488	39,927351
11851	477976,379	1346752,515	53,136381	39,927405
11852	477964,946	1346754,165	53,136278	39,927426
11853	477943,752	1346754,099	53,136087	39,927419
11854	477927,868	1346753,786	53,135945	39,927409
11855	477924,818	1346762,604	53,135916	39,927540
11856	477920,147	1346773,105	53,135872	39,927696
11857	477914,645	1346781,115	53,135821	39,927814
11858	477907,934	1346786,585	53,135760	39,927893
11859	477899,962	1346790,619	53,135687	39,927951
11860	477888,410	1346798,043	53,135582	39,928059
11861	477882,789	1346810,343	53,135529	39,928241
11862	477877,787	1346821,306	53,135482	39,928403
11863	477868,175	1346833,663	53,135394	39,928584
11864	477856,903	1346843,422	53,135291	39,928727
11865	477847,031	1346849,708	53,135201	39,928818
11866	477834,788	1346855,441	53,135090	39,928900
11867	477823,736	1346859,145	53,134990	39,928952
11868	477811,093	1346861,496	53,134876	39,928983
11869	477800,171	1346863,988	53,134778	39,929017
11870	477789,499	1346867,056	53,134681	39,929060
11871	477778,436	1346871,313	53,134581	39,929120
11872	477766,964	1346875,157	53,134477	39,929174
11873	477754,451	1346877,385	53,134364	39,929203
11874	477739,328	1346879,043	53,134228	39,929223
11875	477726,495	1346878,226	53,134113	39,929207
11876	477711,492	1346875,009	53,133979	39,929155
11877	477700,190	1346871,280	53,133878	39,929096
11878	477690,217	1346865,984	53,133789	39,929014
11879	477681,155	1346859,228	53,133709	39,928910
11880	477683,326	1346874,629	53,133726	39,929141

11881	477685,486	1346890,328	53,133743	39,929376
11882	477686,036	1346904,937	53,133745	39,929594
11883	477689,417	1346915,785	53,133773	39,929757
11884	477699,429	1346927,804	53,133861	39,929940
11885	477706,851	1346936,012	53,133926	39,930065
11886	477713,342	1346945,449	53,133983	39,930207
11887	477719,404	1346958,294	53,134035	39,930401
11888	477723,014	1346971,649	53,134065	39,930602
11889	477724,225	1346985,384	53,134073	39,930807
11890	477722,904	1346998,773	53,134059	39,931007
11891	477726,255	1347009,761	53,134087	39,931172
11892	477727,445	1347020,996	53,134096	39,931340
11893	477739,028	1347031,456	53,134198	39,931500
11894	477748,590	1347038,798	53,134282	39,931612
11895	477756,402	1347047,246	53,134351	39,931741
11896	477776,396	1347065,237	53,134527	39,932016
11897	477786,538	1347070,781	53,134618	39,932102
11898	477795,220	1347078,040	53,134694	39,932213
11899	477802,811	1347086,652	53,134761	39,932344
11900	477808,623	1347096,782	53,134811	39,932497
11901	477813,374	1347107,482	53,134852	39,932658
11902	477817,054	1347119,633	53,134883	39,932840
11903	477819,715	1347133,418	53,134904	39,933047
11904	477821,005	1347147,219	53,134913	39,933254
11905	477820,665	1347159,914	53,134908	39,933443
11906	477818,565	1347175,035	53,134886	39,933668
11907	477816,044	1347192,128	53,134861	39,933923
11908	477814,664	1347210,870	53,134845	39,934203
11909	477814,164	1347221,866	53,134838	39,934367
11910	477811,473	1347235,890	53,134811	39,934575
11911	477809,623	1347247,546	53,134793	39,934749
11912	477813,814	1347258,501	53,134828	39,934914
11913	477817,435	1347278,588	53,134857	39,935215
11914	477821,785	1347302,907	53,134892	39,935579
11915	477824,286	1347314,473	53,134912	39,935753
11916	477825,376	1347328,018	53,134920	39,935956
11917	477824,876	1347341,844	53,134913	39,936162
11918	477822,666	1347357,889	53,134890	39,936401
11919	477818,805	1347374,429	53,134852	39,936647
11920	477811,923	1347392,041	53,134787	39,936908
11921	477806,152	1347403,977	53,134733	39,937084
11922	477804,462	1347415,172	53,134716	39,937251
11923	477802,111	1347426,803	53,134693	39,937424
11924	477797,720	1347439,037	53,134651	39,937605
11925	477792,649	1347450,058	53,134603	39,937769
11926	477782,117	1347464,849	53,134506	39,937986

11927	477772,145	1347474,798	53,134415	39,938132
11928	477762,543	1347482,106	53,134327	39,938238
11929	477747,490	1347489,704	53,134190	39,938347
11930	477738,128	1347496,419	53,134105	39,938444
11931	477729,526	1347504,099	53,134026	39,938557
11932	477707,841	1347519,294	53,133829	39,938777
11933	477694,528	1347528,121	53,133708	39,938905
11934	477675,094	1347537,616	53,133531	39,939041
11935	477654,730	1347544,380	53,133347	39,939136
11936	477644,138	1347548,571	53,133251	39,939195
11937	477633,035	1347554,255	53,133151	39,939276
11938	477618,252	1347562,001	53,133016	39,939388
11939	477598,938	1347585,742	53,132839	39,939736
11940	477591,476	1347601,787	53,132769	39,939974
11941	477589,786	1347612,750	53,132751	39,940137
11942	477607,370	1347623,755	53,132907	39,940307
11943	477621,343	1347631,088	53,133031	39,940420
11944	477635,026	1347639,824	53,133153	39,940555
11945	477644,288	1347645,995	53,133235	39,940650
11946	477654,570	1347641,342	53,133328	39,940584
11947	477666,232	1347638,958	53,133433	39,940552
11948	477678,265	1347638,983	53,133541	39,940556
11949	477701,720	1347645,327	53,133751	39,940658
11950	477712,902	1347649,295	53,133851	39,940720
11951	477726,865	1347657,907	53,133974	39,940853
11952	477737,237	1347667,014	53,134066	39,940992
11953	477748,520	1347681,063	53,134165	39,941206
11954	477756,302	1347695,218	53,134232	39,941419
11955	477761,693	1347711,304	53,134278	39,941661
11956	477765,043	1347725,741	53,134305	39,941878
11957	477766,894	1347744,211	53,134318	39,942154
11958	477767,194	1347764,446	53,134317	39,942457
11959	477768,594	1347780,029	53,134327	39,942690
11960	477770,044	1347791,867	53,134338	39,942867
11961	477775,426	1347806,080	53,134384	39,943081
11962	477779,897	1347819,048	53,134421	39,943276
11963	477783,467	1347833,344	53,134451	39,943491
11964	477785,718	1347850,800	53,134468	39,943752
11965	477785,578	1347870,978	53,134463	39,944053
11966	477781,497	1347892,467	53,134422	39,944373
11967	477780,527	1347897,441	53,134413	39,944447
11968	477787,048	1347903,240	53,134470	39,944536
11969	477795,870	1347911,531	53,134548	39,944662
11970	477803,812	1347920,787	53,134618	39,944803
11971	477810,363	1347930,348	53,134675	39,944948
11972	477816,114	1347942,474	53,134724	39,945131

11973	477824,606	1347955,409	53,134798	39,945326
11974	477836,319	1347976,148	53,134899	39,945640
11975	477850,572	1347999,609	53,135023	39,945995
11976	477858,353	1348009,145	53,135091	39,946139
11977	477875,957	1348022,418	53,135247	39,946343
11978	477891,220	1348034,883	53,135382	39,946534
11979	477904,863	1348046,489	53,135502	39,946711
11980	477916,036	1348057,469	53,135601	39,946879
11981	477929,088	1348073,992	53,135715	39,947130
11982	477931,139	1348076,995	53,135733	39,947175
11983	477940,051	1348077,086	53,135813	39,947179
11984	477951,503	1348077,886	53,135915	39,947195
11985	477962,416	1348080,204	53,136013	39,947233
11986	477975,668	1348085,426	53,136131	39,947315
11987	477985,771	1348091,572	53,136221	39,947409
11988	477994,112	1348099,186	53,136294	39,947526
11989	478001,244	1348108,672	53,136357	39,947670
11990	478006,745	1348118,943	53,136404	39,947825
11991	478011,986	1348136,967	53,136448	39,948096
11992	478014,517	1348158,086	53,136467	39,948412
11993	478014,417	1348175,294	53,136463	39,948669
11994	478014,337	1348188,707	53,136459	39,948869
11995	478016,627	1348200,338	53,136478	39,949044
11996	478020,188	1348215,987	53,136507	39,949278
11997	478024,199	1348230,094	53,136540	39,949490
11998	478027,319	1348249,240	53,136565	39,949777
11999	478028,060	1348264,279	53,136569	39,950002
12000	478026,679	1348281,099	53,136553	39,950253
12001	478022,998	1348296,022	53,136517	39,950475
12002	478018,398	1348307,967	53,136474	39,950652
12003	478012,806	1348317,792	53,136422	39,950797
12004	478001,544	1348329,068	53,136319	39,950962
12005	477990,472	1348338,085	53,136218	39,951093
12006	477980,679	1348343,694	53,136129	39,951174
12007	477969,597	1348347,984	53,136028	39,951235
12008	477958,545	1348350,277	53,135929	39,951265
12009	477946,352	1348351,234	53,135819	39,951276
12010	477940,861	1348363,913	53,135767	39,951464
12011	477941,131	1348376,048	53,135767	39,951645
12012	477950,503	1348387,333	53,135849	39,951816
12013	477962,306	1348394,007	53,135954	39,951920
12014	477970,377	1348402,289	53,136025	39,952046
12015	477978,659	1348416,783	53,136097	39,952265
12016	477986,341	1348430,931	53,136163	39,952479
12017	477991,072	1348445,227	53,136203	39,952694
12018	477996,133	1348465,652	53,136245	39,953000

12019	477999,714	1348489,220	53,136273	39,953353
12020	477999,994	1348511,782	53,136271	39,953691
12021	478001,134	1348529,963	53,136278	39,953962
12022	478003,594	1348540,481	53,136298	39,954120
12023	478012,756	1348552,046	53,136378	39,954296
12024	478019,208	1348568,611	53,136433	39,954545
12025	478029,050	1348587,964	53,136518	39,954837
12026	478043,033	1348608,529	53,136640	39,955149
12027	478052,215	1348624,690	53,136719	39,955393
12028	478059,866	1348645,569	53,136784	39,955707
12029	478064,107	1348666,134	53,136818	39,956016
12030	478065,007	1348685,751	53,136823	39,956309
12031	478064,127	1348697,019	53,136813	39,956477
12032	478060,346	1348706,762	53,136777	39,956622
12033	477661,041	1346833,300	53,133533	39,928517
12034	477651,199	1346821,339	53,133447	39,928335
12035	477639,547	1346804,857	53,133345	39,928085
12036	477630,245	1346781,841	53,133266	39,927739
12037	477624,923	1346769,500	53,133220	39,927553
12038	477617,052	1346756,054	53,133152	39,927350
12039	477607,940	1346745,289	53,133072	39,927186
12040	477597,788	1346736,677	53,132983	39,927054
12041	477586,145	1346729,854	53,132879	39,926949
12042	477582,574	1346725,078	53,132848	39,926877
12043	477585,225	1346718,074	53,132873	39,926773
12044	477591,226	1346708,547	53,132929	39,926632
12045	477602,409	1346706,105	53,133030	39,926599
12046	477613,161	1346702,145	53,133127	39,926543
12047	477623,493	1346695,645	53,133221	39,926449
12048	477633,255	1346688,674	53,133310	39,926348
12049	477634,686	1346709,842	53,133319	39,926665
12050	477633,545	1346727,371	53,133306	39,926926
12051	477633,165	1346738,582	53,133300	39,927093
12052	477633,815	1346751,715	53,133304	39,927290
12053	477635,166	1346770,928	53,133312	39,927577
12054	477642,287	1346799,883	53,133371	39,928012

Приложение 7
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос рек Босолук,
Раковая Ряса и пруда
на р. Босолук»

Местоположение береговой линии (границы водного объекта) пруда на р. Босолук, протяженностью 3,53 км, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) пруда на р. Босолук, протяженностью 3,53 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) пруда на р. Босолук, протяженностью 3,53 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) пруда на р. Босолук, протяженностью 3,53 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	424890,564	1346900,565	52,659476	39,913823
2	424863,718	1346919,283	52,659231	39,914091
3	424857,847	1346924,026	52,659177	39,914160
4	424811,777	1346961,222	52,658757	39,914696
5	424766,977	1346997,403	52,658348	39,915217
6	424736,781	1347020,708	52,658073	39,915552
7	424717,647	1347028,602	52,657899	39,915663
8	424710,665	1347034,063	52,657836	39,915742
9	424710,665	1347045,002	52,657834	39,915904
10	424714,916	1347053,498	52,657870	39,916030
11	424732,830	1347058,060	52,658030	39,916103
12	424742,852	1347062,309	52,658120	39,916169
13	424750,744	1347072,026	52,658189	39,916315

14	424754,695	1347085,687	52,658222	39,916518
15	424757,065	1347103,415	52,658240	39,916780
16	424756,285	1347127,354	52,658229	39,917134
17	424749,214	1347148,101	52,658162	39,917438
18	424744,433	1347153,884	52,658118	39,917522
19	424738,491	1347160,054	52,658063	39,917612
20	424734,170	1347168,543	52,658023	39,917736
21	424730,850	1347182,435	52,657990	39,917940
22	424728,859	1347195,163	52,657970	39,918127
23	424731,540	1347199,898	52,657994	39,918198
24	424741,822	1347197,358	52,658086	39,918164
25	424747,093	1347198,191	52,658134	39,918178
26	424749,454	1347201,392	52,658154	39,918226
27	424750,864	1347204,007	52,658166	39,918265
28	424752,054	1347210,458	52,658176	39,918360
29	424750,904	1347219,788	52,658164	39,918498
30	424747,113	1347236,509	52,658127	39,918744
31	424733,480	1347268,706	52,657999	39,919215
32	424721,598	1347280,956	52,657890	39,919393
33	424707,655	1347284,594	52,657764	39,919442
34	424697,213	1347286,953	52,657670	39,919474
35	424688,121	1347288,916	52,657588	39,919501
36	424681,309	1347293,520	52,657526	39,919567
37	424678,509	1347299,047	52,657499	39,919647
38	424676,278	1347306,091	52,657478	39,919751
39	424667,846	1347322,557	52,657399	39,919992
40	424657,824	1347337,134	52,657307	39,920204
41	424648,712	1347349,887	52,657223	39,920390
42	424627,658	1347359,052	52,657032	39,920519
43	424623,867	1347360,792	52,656997	39,920543
44	424617,476	1347370,337	52,656938	39,920683
45	424609,824	1347389,574	52,656866	39,920965
46	424606,683	1347401,379	52,656836	39,921138
47	424605,663	1347418,859	52,656823	39,921396
48	424605,813	1347439,557	52,656821	39,921702
49	424607,263	1347455,453	52,656831	39,921937
50	424609,084	1347471,589	52,656845	39,922176
51	424607,463	1347484,515	52,656828	39,922366
52	424603,373	1347496,889	52,656789	39,922548
53	424598,481	1347504,140	52,656744	39,922654
54	424596,691	1347517,834	52,656725	39,922856
55	424602,072	1347526,908	52,656772	39,922991
56	424604,783	1347533,730	52,656795	39,923093
57	424605,623	1347545,114	52,656800	39,923261
58	424602,462	1347554,444	52,656770	39,923398
59	424598,311	1347559,419	52,656732	39,923470

60	424595,511	1347565,375	52,656706	39,923557
61	424593,650	1347571,083	52,656688	39,923641
62	424592,050	1347586,287	52,656671	39,923865
63	424589,450	1347594,280	52,656646	39,923983
64	424579,857	1347607,652	52,656558	39,924177
65	424571,236	1347624,431	52,656477	39,924423
66	424566,405	1347639,659	52,656431	39,924646
67	424563,794	1347645,376	52,656407	39,924730
68	424559,273	1347649,963	52,656365	39,924796
69	424552,822	1347651,910	52,656307	39,924823
70	424547,291	1347652,182	52,656257	39,924826
71	424542,129	1347653,865	52,656211	39,924849
72	424536,738	1347659,812	52,656161	39,924935
73	424527,286	1347665,768	52,656075	39,925020
74	424518,994	1347666,610	52,656000	39,925030
75	424511,153	1347667,402	52,655930	39,925040
76	424488,378	1347670,231	52,655725	39,925075
77	424476,055	1347673,547	52,655613	39,925120
78	424469,824	1347679,479	52,655556	39,925206
79	424467,583	1347685,377	52,655535	39,925292
80	424468,184	1347689,180	52,655540	39,925349
81	424473,535	1347693,123	52,655587	39,925409
82	424482,887	1347698,947	52,655670	39,925497
83	424490,498	1347702,123	52,655738	39,925547
84	424495,639	1347703,418	52,655784	39,925567
85	424496,260	1347709,102	52,655789	39,925651
86	424493,809	1347713,119	52,655766	39,925710
87	424489,858	1347717,896	52,655729	39,925779
88	424488,738	1347721,319	52,655719	39,925830
89	424489,358	1347728,537	52,655723	39,925937
90	424491,919	1347741,051	52,655744	39,926122
91	424494,809	1347745,778	52,655769	39,926193
92	424501,631	1347745,160	52,655830	39,926186
93	424509,542	1347735,227	52,655903	39,926041
94	424526,906	1347718,960	52,656062	39,925806
95	424534,948	1347715,652	52,656135	39,925760
96	424540,309	1347711,857	52,656184	39,925705
97	424545,470	1347702,445	52,656232	39,925568
98	424555,172	1347688,173	52,656322	39,925360
99	424570,676	1347679,371	52,656462	39,925234
100	424581,298	1347676,633	52,656558	39,925197
101	424591,320	1347672,995	52,656649	39,925146
102	424604,913	1347672,228	52,656771	39,925139
103	424622,757	1347670,586	52,656932	39,925120
104	424635,299	1347672,013	52,657044	39,925145
105	424645,602	1347677,070	52,657136	39,925222

106	424651,373	1347687,852	52,657186	39,925383
107	424652,973	1347699,434	52,657198	39,925555
108	424651,143	1347709,127	52,657180	39,925698
109	424643,251	1347721,880	52,657107	39,925884
110	424618,046	1347752,246	52,656875	39,926325
111	424602,862	1347777,150	52,656734	39,926688
112	424596,481	1347795,975	52,656673	39,926964
113	424588,639	1347809,735	52,656600	39,927165
114	424578,067	1347823,214	52,656503	39,927361
115	424568,855	1347832,726	52,656418	39,927499
116	424558,833	1347838,492	52,656327	39,927581
117	424542,740	1347844,563	52,656182	39,927666
118	424526,736	1347854,949	52,656036	39,927815
119	424511,793	1347862,844	52,655900	39,927927
120	424492,149	1347879,136	52,655721	39,928162
121	424483,497	1347889,456	52,655641	39,928312
122	424479,006	1347899,174	52,655599	39,928454
123	424479,066	1347908,669	52,655598	39,928595
124	424481,036	1347917,965	52,655614	39,928732
125	424484,507	1347924,969	52,655644	39,928837
126	424484,187	1347932,756	52,655640	39,928952
127	424479,366	1347950,261	52,655593	39,929209
128	424482,317	1347965,102	52,655617	39,929429
129	424490,778	1347979,629	52,655691	39,929646
130	424493,999	1347992,910	52,655717	39,929843
131	424504,331	1348005,664	52,655808	39,930035
132	424517,744	1348014,565	52,655927	39,930170
133	424520,295	1348016,256	52,655949	39,930196
134	424525,876	1348026,097	52,655997	39,930343
135	424524,246	1348037,885	52,655981	39,930517
136	424522,985	1348046,629	52,655968	39,930646
137	424525,116	1348052,511	52,655986	39,930733
138	424529,717	1348052,478	52,656027	39,930734
139	424534,068	1348052,387	52,656066	39,930734
140	424549,211	1348047,966	52,656203	39,930673
141	424556,092	1348044,080	52,656266	39,930618
142	424561,864	1348038,009	52,656319	39,930530
143	424563,084	1348030,114	52,656331	39,930414
144	424563,074	1348025,008	52,656332	39,930338
145	424563,064	1348020,323	52,656333	39,930269
146	424558,603	1348008,196	52,656295	39,930088
147	424549,401	1347995,542	52,656214	39,929899
148	424536,778	1347957,834	52,656108	39,929338
149	424535,778	1347952,579	52,656100	39,929260
150	424534,648	1347946,665	52,656091	39,929172
151	424535,528	1347937,162	52,656100	39,929032

152	424540,749	1347923,451	52,656150	39,928831
153	424546,610	1347920,366	52,656203	39,928787
154	424554,592	1347919,360	52,656275	39,928775
155	424565,604	1347919,665	52,656374	39,928783
156	424577,357	1347916,538	52,656480	39,928740
157	424602,862	1347891,337	52,656713	39,928375
158	424624,637	1347866,028	52,656914	39,928008
159	424656,664	1347829,896	52,657208	39,927483
160	424670,577	1347809,100	52,657337	39,927180
161	424678,229	1347796,602	52,657408	39,926998
162	424696,152	1347779,567	52,657572	39,926752
163	424713,166	1347768,802	52,657726	39,926598
164	424755,315	1347732,819	52,658111	39,926078
165	424772,319	1347709,127	52,658269	39,925733
166	424786,592	1347689,394	52,658400	39,925446
167	424788,112	1347685,138	52,658415	39,925384
168	424787,462	1347679,693	52,658410	39,925303
169	424787,502	1347674,207	52,658411	39,925222
170	424785,982	1347666,915	52,658399	39,925114
171	424786,302	1347658,402	52,658403	39,924988
172	424789,322	1347647,488	52,658432	39,924828
173	424789,702	1347638,034	52,658437	39,924688
174	424784,881	1347626,485	52,658396	39,924516
175	424773,409	1347617,073	52,658295	39,924374
176	424762,887	1347605,367	52,658202	39,924198
177	424757,235	1347586,798	52,658155	39,923922
178	424753,795	1347556,993	52,658129	39,923480
179	424758,046	1347534,209	52,658172	39,923145
180	424759,866	1347488,962	52,658196	39,922477
181	424759,496	1347486,429	52,658193	39,922440
182	424762,867	1347452,599	52,658230	39,921941
183	424772,319	1347422,769	52,658320	39,921503
184	424777,480	1347414,264	52,658368	39,921379
185	424783,251	1347403,936	52,658422	39,921228
186	424803,895	1347383,288	52,658611	39,920929
187	424812,707	1347375,699	52,658691	39,920819
188	424821,589	1347370,659	52,658772	39,920748
189	424828,801	1347371,748	52,658836	39,920766
190	424838,193	1347382,892	52,658919	39,920933
191	424842,074	1347392,742	52,658952	39,921080
192	424851,285	1347395,819	52,659034	39,921128
193	424861,168	1347395,555	52,659123	39,921127
194	424866,649	1347393,814	52,659173	39,921103
195	424877,561	1347384,039	52,659272	39,920962
196	424886,543	1347372,292	52,659355	39,920791
197	424896,045	1347359,225	52,659443	39,920601

198	424923,831	1347330,163	52,659698	39,920179
199	424929,482	1347323,093	52,659750	39,920077
200	424930,953	1347316,816	52,659764	39,919984
201	424930,892	1347308,839	52,659765	39,919866
202	424932,353	1347301,612	52,659779	39,919760
203	424939,984	1347294,988	52,659849	39,919664
204	424947,106	1347291,441	52,659914	39,919614
205	424967,660	1347284,272	52,660100	39,919514
206	424981,753	1347277,326	52,660227	39,919416
207	424989,135	1347272,146	52,660295	39,919341
208	424989,745	1347267,897	52,660301	39,919279
209	424984,054	1347263,426	52,660251	39,919211
210	424979,303	1347261,941	52,660208	39,919188
211	424968,451	1347259,549	52,660111	39,919149
212	424957,798	1347257,346	52,660016	39,919114
213	424950,907	1347250,755	52,659955	39,919014
214	424945,346	1347241,863	52,659907	39,918881
215	424947,226	1347231,155	52,659926	39,918723
216	424950,267	1347220,522	52,659955	39,918567
217	424956,948	1347191,064	52,660020	39,918134
218	424964,840	1347161,614	52,660096	39,917701
219	424965,920	1347152,869	52,660107	39,917572
220	424966,970	1347142,178	52,660119	39,917415
221	424960,229	1347127,264	52,660061	39,917192
222	424958,468	1347120,920	52,660046	39,917098
223	424959,379	1347112,415	52,660056	39,916973
224	424964,240	1347107,861	52,660100	39,916907
225	424970,291	1347101,361	52,660156	39,916813
226	424972,911	1347095,834	52,660180	39,916732
227	424976,272	1347087,642	52,660212	39,916612
228	424982,624	1347071,828	52,660272	39,916380
229	424986,944	1347065,534	52,660312	39,916288
230	424992,786	1347065,955	52,660364	39,916296
231	424994,296	1347070,814	52,660377	39,916368
232	424996,727	1347078,106	52,660398	39,916477
233	425000,067	1347083,262	52,660427	39,916554
234	425003,408	1347084,483	52,660456	39,916573
235	425008,879	1347080,837	52,660506	39,916521
236	425012,220	1347077,801	52,660537	39,916477
237	425012,800	1347068,009	52,660544	39,916332
238	425008,229	1347059,067	52,660504	39,916199
239	425006,649	1347049,580	52,660492	39,916058
240	425005,779	1347034,583	52,660487	39,915836
241	425005,789	1347009,893	52,660491	39,915472
242	425004,528	1346992,998	52,660483	39,915222
243	425005,538	1346975,155	52,660495	39,914958

244	425006,979	1346963,746	52,660510	39,914790
245	425010,940	1346959,349	52,660546	39,914726
246	425018,311	1346955,876	52,660613	39,914677
247	425022,072	1346949,772	52,660648	39,914588
248	425022,962	1346941,976	52,660658	39,914473
249	425018,651	1346922,995	52,660622	39,914192
250	425021,552	1346912,997	52,660650	39,914045
251	425019,571	1346902,561	52,660634	39,913890
252	425015,521	1346893,281	52,660599	39,913752
253	425011,310	1346888,001	52,660563	39,913672
254	425007,659	1346883,143	52,660531	39,913600
255	425002,808	1346883,143	52,660487	39,913598
256	424997,037	1346885,576	52,660435	39,913632
257	424992,176	1346885,386	52,660391	39,913628
258	424981,913	1346886,220	52,660299	39,913637
259	424973,042	1346880,107	52,660220	39,913545
260	424962,709	1346870,925	52,660129	39,913406
261	424958,258	1346866,966	52,660090	39,913346
262	424949,817	1346866,364	52,660014	39,913335
263	424939,304	1346866,149	52,659920	39,913328
264	424934,473	1346866,446	52,659876	39,913331
265	424924,541	1346872,831	52,659786	39,913423
266	424907,327	1346888,876	52,659628	39,913655
267	424893,865	1346898,264	52,659506	39,913790

Приложение 8
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Босолук, Раковая Ряса и
пруда на р. Босолук»

Граница водоохранной зоны пруда на р. Босолук, протяженностью 3,57 км, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны пруда на р. Босолук, протяженностью 3,57 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны пруда на р. Босолук, протяженностью 3,57 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны пруда на р. Босолук, протяженностью 3,57 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	424525,116	1348152,509	52,655968	39,932210
2	424503,301	1348150,100	52,655772	39,932168
3	424488,228	1348144,944	52,655638	39,932088
4	424491,259	1348139,723	52,655666	39,932011
5	424495,069	1348131,688	52,655702	39,931894
6	424498,330	1348122,647	52,655733	39,931761
7	424502,781	1348111,155	52,655775	39,931593
8	424505,912	1348102,807	52,655804	39,931470
9	424510,523	1348093,081	52,655847	39,931328
10	424519,054	1348079,643	52,655927	39,931132
11	424524,266	1348071,963	52,655975	39,931020
12	424527,976	1348065,479	52,656009	39,930926
13	424531,697	1348058,327	52,656044	39,930821
14	424534,068	1348052,387	52,656066	39,930734

15	424549,211	1348047,966	52,656203	39,930673
16	424556,092	1348044,080	52,656266	39,930618
17	424561,864	1348038,009	52,656319	39,930530
18	424563,084	1348030,114	52,656331	39,930414
19	424563,074	1348025,008	52,656332	39,930338
20	424563,064	1348020,323	52,656333	39,930269
21	424558,603	1348008,196	52,656295	39,930088
22	424549,401	1347995,542	52,656214	39,929899
23	424536,778	1347957,834	52,656108	39,929338
24	424535,778	1347952,579	52,656100	39,929260
25	424534,648	1347946,665	52,656091	39,929172
26	424535,528	1347937,162	52,656100	39,929032
27	424540,749	1347923,451	52,656150	39,928831
28	424546,610	1347920,366	52,656203	39,928787
29	424554,592	1347919,360	52,656275	39,928775
30	424565,604	1347919,665	52,656374	39,928783
31	424577,357	1347916,538	52,656480	39,928740
32	424602,862	1347891,337	52,656713	39,928375
33	424624,637	1347866,028	52,656914	39,928008
34	424656,664	1347829,896	52,657208	39,927483
35	424670,577	1347809,100	52,657337	39,927180
36	424678,229	1347796,602	52,657408	39,926998
37	424696,152	1347779,567	52,657572	39,926752
38	424713,166	1347768,802	52,657726	39,926598
39	424755,315	1347732,819	52,658111	39,926078
40	424772,319	1347709,127	52,658269	39,925733
41	424786,592	1347689,394	52,658400	39,925446
42	424788,112	1347685,138	52,658415	39,925384
43	424787,462	1347679,693	52,658410	39,925303
44	424787,502	1347674,207	52,658411	39,925222
45	424785,982	1347666,915	52,658399	39,925114
46	424786,302	1347658,402	52,658403	39,924988
47	424789,322	1347647,488	52,658432	39,924828
48	424789,702	1347638,034	52,658437	39,924688
49	424784,881	1347626,485	52,658396	39,924516
50	424773,409	1347617,073	52,658295	39,924374
51	424762,887	1347605,367	52,658202	39,924198
52	424757,235	1347586,798	52,658155	39,923922
53	424753,795	1347556,993	52,658129	39,923480
54	424758,046	1347534,209	52,658172	39,923145
55	424759,866	1347488,962	52,658196	39,922477
56	424759,496	1347486,429	52,658193	39,922440
57	424762,867	1347452,599	52,658230	39,921941
58	424772,319	1347422,769	52,658320	39,921503
59	424777,480	1347414,264	52,658368	39,921379
60	424783,251	1347403,936	52,658422	39,921228

61	424803,895	1347383,288	52,658611	39,920929
62	424812,707	1347375,699	52,658691	39,920819
63	424821,589	1347370,659	52,658772	39,920748
64	424828,801	1347371,748	52,658836	39,920766
65	424838,193	1347382,892	52,658919	39,920933
66	424842,074	1347392,742	52,658952	39,921080
67	424851,285	1347395,819	52,659034	39,921128
68	424861,168	1347395,555	52,659123	39,921127
69	424866,649	1347393,814	52,659173	39,921103
70	424877,561	1347384,039	52,659272	39,920962
71	424886,543	1347372,292	52,659355	39,920791
72	424896,045	1347359,225	52,659443	39,920601
73	424923,831	1347330,163	52,659698	39,920179
74	424929,482	1347323,093	52,659750	39,920077
75	424930,953	1347316,816	52,659764	39,919984
76	424930,892	1347308,839	52,659765	39,919866
77	424932,353	1347301,612	52,659779	39,919760
78	424939,984	1347294,988	52,659849	39,919664
79	424947,106	1347291,441	52,659914	39,919614
80	424967,660	1347284,272	52,660100	39,919514
81	424981,753	1347277,326	52,660227	39,919416
82	424989,135	1347272,146	52,660295	39,919341
83	424989,745	1347267,897	52,660301	39,919279
84	424984,054	1347263,426	52,660251	39,919211
85	424979,303	1347261,941	52,660208	39,919188
86	424968,451	1347259,549	52,660111	39,919149
87	424957,798	1347257,346	52,660016	39,919114
88	424950,907	1347250,755	52,659955	39,919014
89	424945,346	1347241,863	52,659907	39,918881
90	424947,226	1347231,155	52,659926	39,918723
91	424950,267	1347220,522	52,659955	39,918567
92	424956,948	1347191,064	52,660020	39,918134
93	424964,840	1347161,614	52,660096	39,917701
94	424965,920	1347152,869	52,660107	39,917572
95	424966,970	1347142,178	52,660119	39,917415
96	424960,229	1347127,264	52,660061	39,917192
97	424958,468	1347120,920	52,660046	39,917098
98	424959,379	1347112,415	52,660056	39,916973
99	424964,240	1347107,861	52,660100	39,916907
100	424970,291	1347101,361	52,660156	39,916813
101	424972,911	1347095,834	52,660180	39,916732
102	424976,272	1347087,642	52,660212	39,916612
103	424982,624	1347071,828	52,660272	39,916380
104	424986,944	1347065,534	52,660312	39,916288
105	424992,786	1347065,955	52,660364	39,916296
106	424994,296	1347070,814	52,660377	39,916368

107	424996,727	1347078,106	52,660398	39,916477
108	425000,067	1347083,262	52,660427	39,916554
109	425003,408	1347084,483	52,660456	39,916573
110	425008,879	1347080,837	52,660506	39,916521
111	425012,220	1347077,801	52,660537	39,916477
112	425012,800	1347068,009	52,660544	39,916332
113	425008,229	1347059,067	52,660504	39,916199
114	425006,649	1347049,580	52,660492	39,916058
115	425005,779	1347034,583	52,660487	39,915836
116	425005,789	1347009,893	52,660491	39,915472
117	425004,528	1346992,998	52,660483	39,915222
118	425005,538	1346975,155	52,660495	39,914958
119	425006,979	1346963,746	52,660510	39,914790
120	425010,940	1346959,349	52,660546	39,914726
121	425018,311	1346955,876	52,660613	39,914677
122	425022,072	1346949,772	52,660648	39,914588
123	425022,962	1346941,976	52,660658	39,914473
124	425018,651	1346922,995	52,660622	39,914192
125	425021,552	1346912,997	52,660650	39,914045
126	425019,571	1346902,561	52,660634	39,913890
127	425015,521	1346893,281	52,660599	39,913752
128	425011,310	1346888,001	52,660563	39,913672
129	425007,659	1346883,143	52,660531	39,913600
130	425002,808	1346883,143	52,660487	39,913598
131	424997,037	1346885,576	52,660435	39,913632
132	424992,176	1346885,386	52,660391	39,913628
133	424981,913	1346886,220	52,660299	39,913637
134	424973,042	1346880,107	52,660220	39,913545
135	424962,709	1346870,925	52,660129	39,913406
136	424958,258	1346866,966	52,660090	39,913346
137	424949,817	1346866,364	52,660014	39,913335
138	424939,304	1346866,149	52,659920	39,913328
139	424934,473	1346866,446	52,659876	39,913331
140	424924,541	1346872,831	52,659786	39,913423
141	424907,327	1346888,876	52,659628	39,913655
142	424893,865	1346898,264	52,659506	39,913790
143	424864,458	1346865,753	52,659247	39,913301
144	424861,578	1346862,767	52,659222	39,913256
145	424858,037	1346857,982	52,659191	39,913184
146	424853,486	1346852,637	52,659151	39,913104
147	424845,574	1346845,526	52,659081	39,912996
148	424834,332	1346837,681	52,658982	39,912877
149	424830,291	1346830,867	52,658947	39,912775
150	424827,450	1346824,441	52,658922	39,912679
151	424826,690	1346823,294	52,658916	39,912662
152	424834,352	1346817,858	52,658985	39,912584

153	424855,406	1346800,369	52,659178	39,912332
154	424880,892	1346782,015	52,659410	39,912068
155	424900,596	1346772,355	52,659589	39,911931
156	424921,941	1346767,232	52,659781	39,911862
157	424952,957	1346766,415	52,660060	39,911859
158	424973,902	1346768,197	52,660248	39,911891
159	424995,066	1346773,988	52,660437	39,911983
160	425013,940	1346783,343	52,660605	39,912127
161	425035,555	1346787,113	52,660798	39,912189
162	425055,839	1346795,510	52,660979	39,912319
163	425073,793	1346808,132	52,661138	39,912511
164	425090,327	1346826,709	52,661283	39,912790
165	425103,149	1346845,105	52,661395	39,913066
166	425112,551	1346865,745	52,661476	39,913373
167	425119,783	1346894,263	52,661536	39,913797
168	425121,503	1346916,140	52,661547	39,914120
169	425122,914	1346938,833	52,661556	39,914456
170	425121,283	1346962,303	52,661537	39,914802
171	425116,162	1346983,644	52,661487	39,915116
172	425106,500	1347003,351	52,661397	39,915405
173	425105,780	1347031,201	52,661386	39,915816
174	425111,571	1347052,368	52,661434	39,916130
175	425112,601	1347074,287	52,661439	39,916454
176	425110,451	1347096,535	52,661416	39,916783
177	425103,999	1347117,513	52,661354	39,917091
178	425093,117	1347136,577	52,661253	39,917369
179	425078,354	1347152,812	52,661118	39,917605
180	425064,051	1347174,144	52,660985	39,917916
181	425059,160	1347195,939	52,660937	39,918236
182	425074,173	1347214,318	52,661069	39,918512
183	425083,835	1347234,026	52,661152	39,918806
184	425088,956	1347255,367	52,661194	39,919123
185	425089,296	1347277,310	52,661194	39,919447
186	425085,165	1347300,045	52,661152	39,919782
187	425076,764	1347320,322	52,661073	39,920079
188	425064,151	1347338,280	52,660957	39,920341
189	425047,918	1347353,046	52,660808	39,920554
190	425029,934	1347364,958	52,660645	39,920725
191	425012,190	1347379,304	52,660483	39,920931
192	424998,847	1347396,297	52,660360	39,921179
193	424972,991	1347423,446	52,660123	39,921572
194	424956,578	1347445,331	52,659971	39,921891
195	424932,783	1347468,825	52,659753	39,922231
196	424914,829	1347481,446	52,659590	39,922412
197	424892,074	1347490,661	52,659384	39,922541
198	424870,580	1347495,107	52,659190	39,922601

199	424857,997	1347537,352	52,659069	39,923221
200	424859,897	1347560,351	52,659082	39,923561
201	424872,510	1347578,310	52,659192	39,923830
202	424881,482	1347598,322	52,659269	39,924129
203	424887,933	1347619,300	52,659323	39,924441
204	424889,654	1347641,177	52,659335	39,924764
205	424888,093	1347663,129	52,659317	39,925088
206	424888,113	1347685,138	52,659313	39,925413
207	424885,703	1347706,949	52,659287	39,925735
208	424878,371	1347729,106	52,659218	39,926060
209	424867,489	1347748,170	52,659116	39,926338
210	424853,216	1347767,903	52,658985	39,926626
211	424836,212	1347791,595	52,658828	39,926971
212	424821,449	1347807,829	52,658692	39,927206
213	424776,910	1347845,850	52,658285	39,927755
214	424757,916	1347858,826	52,658112	39,927941
215	424739,372	1347886,107	52,657941	39,928338
216	424699,653	1347932,162	52,657576	39,929007
217	424677,878	1347957,471	52,657375	39,929374
218	424654,944	1347980,454	52,657165	39,929707
219	424661,295	1348001,588	52,657218	39,930021
220	424663,085	1348030,114	52,657229	39,930443
221	424660,635	1348053,650	52,657203	39,930790
222	424654,844	1348074,826	52,657147	39,931101
223	424644,571	1348094,220	52,657051	39,931385
224	424628,988	1348112,533	52,656908	39,931651
225	424612,304	1348126,788	52,656756	39,931856
226	424591,790	1348138,452	52,656569	39,932023
227	424561,964	1348148,417	52,656300	39,932161
228	424823,430	1346825,604	52,658886	39,912695
229	424824,040	1346826,528	52,658891	39,912709
230	424826,790	1346832,797	52,658915	39,912803
231	424831,711	1346840,733	52,658958	39,912921
232	424843,204	1346848,751	52,659059	39,913043
233	424850,725	1346855,532	52,659126	39,913146
234	424854,926	1346860,498	52,659163	39,913220
235	424858,587	1346865,431	52,659195	39,913294
236	424861,538	1346868,484	52,659221	39,913340
237	424890,564	1346900,565	52,659476	39,913823
238	424863,718	1346919,283	52,659231	39,914091
239	424857,847	1346924,026	52,659177	39,914160
240	424811,777	1346961,222	52,658757	39,914696
241	424766,977	1346997,403	52,658348	39,915217
242	424736,781	1347020,708	52,658073	39,915552
243	424717,647	1347028,602	52,657899	39,915663
244	424710,665	1347034,063	52,657836	39,915742

245	424710,665	1347045,002	52,657834	39,915904
246	424714,916	1347053,498	52,657870	39,916030
247	424732,830	1347058,060	52,658030	39,916103
248	424742,852	1347062,309	52,658120	39,916169
249	424750,744	1347072,026	52,658189	39,916315
250	424754,695	1347085,687	52,658222	39,916518
251	424757,065	1347103,415	52,658240	39,916780
252	424756,285	1347127,354	52,658229	39,917134
253	424749,214	1347148,101	52,658162	39,917438
254	424744,433	1347153,884	52,658118	39,917522
255	424738,491	1347160,054	52,658063	39,917612
256	424734,170	1347168,543	52,658023	39,917736
257	424730,850	1347182,435	52,657990	39,917940
258	424728,859	1347195,163	52,657970	39,918127
259	424731,540	1347199,898	52,657994	39,918198
260	424741,822	1347197,358	52,658086	39,918164
261	424747,093	1347198,191	52,658134	39,918178
262	424749,454	1347201,392	52,658154	39,918226
263	424750,864	1347204,007	52,658166	39,918265
264	424752,054	1347210,458	52,658176	39,918360
265	424750,904	1347219,788	52,658164	39,918498
266	424747,113	1347236,509	52,658127	39,918744
267	424733,480	1347268,706	52,657999	39,919215
268	424721,598	1347280,956	52,657890	39,919393
269	424707,655	1347284,594	52,657764	39,919442
270	424697,213	1347286,953	52,657670	39,919474
271	424688,121	1347288,916	52,657588	39,919501
272	424681,309	1347293,520	52,657526	39,919567
273	424678,509	1347299,047	52,657499	39,919647
274	424676,278	1347306,091	52,657478	39,919751
275	424667,846	1347322,557	52,657399	39,919992
276	424657,824	1347337,134	52,657307	39,920204
277	424648,712	1347349,887	52,657223	39,920390
278	424627,658	1347359,052	52,657032	39,920519
279	424623,867	1347360,792	52,656997	39,920543
280	424617,476	1347370,337	52,656938	39,920683
281	424609,824	1347389,574	52,656866	39,920965
282	424606,683	1347401,379	52,656836	39,921138
283	424605,663	1347418,859	52,656823	39,921396
284	424605,813	1347439,557	52,656821	39,921702
285	424607,263	1347455,453	52,656831	39,921937
286	424609,084	1347471,589	52,656845	39,922176
287	424607,463	1347484,515	52,656828	39,922366
288	424603,373	1347496,889	52,656789	39,922548
289	424598,481	1347504,140	52,656744	39,922654
290	424596,691	1347517,834	52,656725	39,922856

291	424602,072	1347526,908	52,656772	39,922991
292	424604,783	1347533,730	52,656795	39,923093
293	424605,623	1347545,114	52,656800	39,923261
294	424602,462	1347554,444	52,656770	39,923398
295	424598,311	1347559,419	52,656732	39,923470
296	424595,511	1347565,375	52,656706	39,923557
297	424593,650	1347571,083	52,656688	39,923641
298	424592,050	1347586,287	52,656671	39,923865
299	424589,450	1347594,280	52,656646	39,923983
300	424579,857	1347607,652	52,656558	39,924177
301	424571,236	1347624,431	52,656477	39,924423
302	424566,405	1347639,659	52,656431	39,924646
303	424563,794	1347645,376	52,656407	39,924730
304	424559,273	1347649,963	52,656365	39,924796
305	424552,822	1347651,910	52,656307	39,924823
306	424547,291	1347652,182	52,656257	39,924826
307	424542,129	1347653,865	52,656211	39,924849
308	424536,738	1347659,812	52,656161	39,924935
309	424527,286	1347665,768	52,656075	39,925020
310	424518,994	1347666,610	52,656000	39,925030
311	424511,153	1347667,402	52,655930	39,925040
312	424488,378	1347670,231	52,655725	39,925075
313	424476,055	1347673,547	52,655613	39,925120
314	424469,824	1347679,479	52,655556	39,925206
315	424467,583	1347685,377	52,655535	39,925292
316	424468,184	1347689,180	52,655540	39,925349
317	424473,535	1347693,123	52,655587	39,925409
318	424482,887	1347698,947	52,655670	39,925497
319	424490,498	1347702,123	52,655738	39,925547
320	424495,639	1347703,418	52,655784	39,925567
321	424496,260	1347709,102	52,655789	39,925651
322	424493,809	1347713,119	52,655766	39,925710
323	424489,858	1347717,896	52,655729	39,925779
324	424488,738	1347721,319	52,655719	39,925830
325	424489,358	1347728,537	52,655723	39,925937
326	424491,919	1347741,051	52,655744	39,926122
327	424494,809	1347745,778	52,655769	39,926193
328	424501,631	1347745,160	52,655830	39,926186
329	424509,542	1347735,227	52,655903	39,926041
330	424526,906	1347718,960	52,656062	39,925806
331	424534,948	1347715,652	52,656135	39,925760
332	424540,309	1347711,857	52,656184	39,925705
333	424545,470	1347702,445	52,656232	39,925568
334	424555,172	1347688,173	52,656322	39,925360
335	424570,676	1347679,371	52,656462	39,925234
336	424581,298	1347676,633	52,656558	39,925197

337	424591,320	1347672,995	52,656649	39,925146
338	424604,913	1347672,228	52,656771	39,925139
339	424622,757	1347670,586	52,656932	39,925120
340	424635,299	1347672,013	52,657044	39,925145
341	424645,602	1347677,070	52,657136	39,925222
342	424651,373	1347687,852	52,657186	39,925383
343	424652,973	1347699,434	52,657198	39,925555
344	424651,143	1347709,127	52,657180	39,925698
345	424643,251	1347721,880	52,657107	39,925884
346	424618,046	1347752,246	52,656875	39,926325
347	424602,862	1347777,150	52,656734	39,926688
348	424596,481	1347795,975	52,656673	39,926964
349	424588,639	1347809,735	52,656600	39,927165
350	424578,067	1347823,214	52,656503	39,927361
351	424568,855	1347832,726	52,656418	39,927499
352	424558,833	1347838,492	52,656327	39,927581
353	424542,740	1347844,563	52,656182	39,927666
354	424526,736	1347854,949	52,656036	39,927815
355	424511,793	1347862,844	52,655900	39,927927
356	424492,149	1347879,136	52,655721	39,928162
357	424483,497	1347889,456	52,655641	39,928312
358	424479,006	1347899,174	52,655599	39,928454
359	424479,066	1347908,669	52,655598	39,928595
360	424481,036	1347917,965	52,655614	39,928732
361	424484,507	1347924,969	52,655644	39,928837
362	424484,187	1347932,756	52,655640	39,928952
363	424479,366	1347950,261	52,655593	39,929209
364	424482,317	1347965,102	52,655617	39,929429
365	424490,778	1347979,629	52,655691	39,929646
366	424493,999	1347992,910	52,655717	39,929843
367	424504,331	1348005,664	52,655808	39,930035
368	424517,744	1348014,565	52,655927	39,930170
369	424520,295	1348016,256	52,655949	39,930196
370	424525,876	1348026,097	52,655997	39,930343
371	424524,246	1348037,885	52,655981	39,930517
372	424522,985	1348046,629	52,655968	39,930646
373	424525,116	1348052,511	52,655986	39,930733
374	424529,717	1348052,478	52,656027	39,930734
375	424528,016	1348056,760	52,656011	39,930797
376	424524,436	1348063,615	52,655978	39,930897
377	424520,845	1348069,884	52,655944	39,930989
378	424515,694	1348077,474	52,655897	39,931099
379	424506,962	1348091,266	52,655816	39,931300
380	424502,191	1348101,347	52,655771	39,931448
381	424499,040	1348109,753	52,655741	39,931571
382	424494,579	1348121,269	52,655699	39,931740

383	424491,339	1348130,244	52,655668	39,931871
384	424487,678	1348137,941	52,655634	39,931984
385	424484,277	1348143,773	52,655603	39,932069
386	424482,537	1348142,998	52,655587	39,932057
387	424463,823	1348131,523	52,655421	39,931882
388	424448,069	1348116,253	52,655282	39,931652
389	424436,017	1348097,907	52,655177	39,931377
390	424427,875	1348077,531	52,655108	39,931074
391	424416,953	1348056,652	52,655013	39,930762
392	424404,900	1348038,306	52,654908	39,930488
393	424397,138	1348017,782	52,654842	39,930182
394	424387,206	1347996,004	52,654757	39,929857
395	424381,135	1347968,996	52,654708	39,929457
396	424379,415	1347947,118	52,654696	39,929133
397	424380,295	1347924,309	52,654708	39,928796
398	424379,005	1347899,174	52,654701	39,928425
399	424381,415	1347877,362	52,654727	39,928103
400	424388,527	1347856,599	52,654794	39,927799
401	424399,069	1347835,877	52,654893	39,927496
402	424415,102	1347815,394	52,655040	39,927198
403	424405,840	1347791,958	52,654961	39,926849
404	424396,808	1347771,953	52,654884	39,926551
405	424389,167	1347750,472	52,654819	39,926231
406	424377,704	1347731,754	52,654719	39,925951
407	424370,593	1347710,991	52,654659	39,925642
408	424367,632	1347688,520	52,654637	39,925309
409	424369,352	1347666,643	52,654656	39,924987
410	424376,844	1347642,662	52,654728	39,924635
411	424387,116	1347623,268	52,654823	39,924351
412	424401,369	1347606,580	52,654955	39,924109
413	424417,273	1347592,647	52,655100	39,923908
414	424436,337	1347581,774	52,655273	39,923753
415	424463,513	1347573,376	52,655519	39,923637
416	424486,958	1347569,640	52,655730	39,923588
417	424496,060	1347549,272	52,655815	39,923290
418	424497,140	1347527,246	52,655829	39,922965
419	424497,480	1347505,303	52,655836	39,922641
420	424500,891	1347482,329	52,655871	39,922303
421	424506,262	1347448,969	52,655925	39,921811
422	424505,662	1347418,859	52,655925	39,921366
423	424506,882	1347395,101	52,655940	39,921016
424	424512,963	1347364,703	52,656000	39,920569
425	424524,496	1347333,520	52,656110	39,920111
426	424534,768	1347314,126	52,656205	39,919828
427	424548,851	1347294,658	52,656335	39,919544
428	424565,084	1347279,892	52,656484	39,919331

429	424583,488	1347267,897	52,656651	39,919159
430	424592,210	1347248,124	52,656733	39,918870
431	424604,263	1347229,777	52,656845	39,918602
432	424620,016	1347214,508	52,656989	39,918381
433	424628,858	1347195,163	52,657072	39,918098
434	424632,079	1347166,794	52,657106	39,917680
435	424637,310	1347143,671	52,657157	39,917340
436	424642,021	1347121,951	52,657203	39,917020
437	424628,838	1347104,405	52,657088	39,916757
438	424618,886	1347084,714	52,657002	39,916463
439	424612,434	1347063,736	52,656948	39,916152
440	424610,664	1347034,063	52,656937	39,915713
441	424613,075	1347012,252	52,656963	39,915391
442	424620,186	1346991,489	52,657030	39,915087
443	424631,649	1346972,771	52,657137	39,914813
444	424646,922	1346957,015	52,657277	39,914585
445	424664,065	1346944,171	52,657433	39,914400
446	424686,240	1346933,389	52,657634	39,914248
447	424705,254	1346918,722	52,657808	39,914036
448	424799,975	1346842,234	52,658672	39,912934

Приложение 9
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Босолук, Раковая Ряса и
пруда на р. Босолук»

Граница прибрежной защитной полосы пруда на р. Босолук, протяженностью 3,62, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы пруда на р. Босолук, протяженностью 3,62 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы пруда на р. Босолук, протяженностью 3,62 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы пруда на р. Босолук, протяженностью 3,62 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	424863,528	1346870,686	52,659238	39,913373
2	424890,564	1346900,565	52,659476	39,913823
3	424863,718	1346919,283	52,659231	39,914091
4	424857,847	1346924,026	52,659177	39,914160
5	424811,777	1346961,222	52,658757	39,914696
6	424766,977	1346997,403	52,658348	39,915217
7	424736,781	1347020,708	52,658073	39,915552
8	424717,647	1347028,602	52,657899	39,915663
9	424710,665	1347034,063	52,657836	39,915742
10	424710,665	1347045,002	52,657834	39,915904
11	424714,916	1347053,498	52,657870	39,916030
12	424732,830	1347058,060	52,658030	39,916103
13	424742,852	1347062,309	52,658120	39,916169

14	424750,744	1347072,026	52,658189	39,916315
15	424754,695	1347085,687	52,658222	39,916518
16	424757,065	1347103,415	52,658240	39,916780
17	424756,285	1347127,354	52,658229	39,917134
18	424749,214	1347148,101	52,658162	39,917438
19	424744,433	1347153,884	52,658118	39,917522
20	424738,491	1347160,054	52,658063	39,917612
21	424734,170	1347168,543	52,658023	39,917736
22	424730,850	1347182,435	52,657990	39,917940
23	424728,859	1347195,163	52,657970	39,918127
24	424731,540	1347199,898	52,657994	39,918198
25	424741,822	1347197,358	52,658086	39,918164
26	424747,093	1347198,191	52,658134	39,918178
27	424749,454	1347201,392	52,658154	39,918226
28	424750,864	1347204,007	52,658166	39,918265
29	424752,054	1347210,458	52,658176	39,918360
30	424750,904	1347219,788	52,658164	39,918498
31	424747,113	1347236,509	52,658127	39,918744
32	424733,480	1347268,706	52,657999	39,919215
33	424721,598	1347280,956	52,657890	39,919393
34	424707,655	1347284,594	52,657764	39,919442
35	424697,213	1347286,953	52,657670	39,919474
36	424688,121	1347288,916	52,657588	39,919501
37	424681,309	1347293,520	52,657526	39,919567
38	424678,509	1347299,047	52,657499	39,919647
39	424676,278	1347306,091	52,657478	39,919751
40	424667,846	1347322,557	52,657399	39,919992
41	424657,824	1347337,134	52,657307	39,920204
42	424648,712	1347349,887	52,657223	39,920390
43	424627,658	1347359,052	52,657032	39,920519
44	424623,867	1347360,792	52,656997	39,920543
45	424617,476	1347370,337	52,656938	39,920683
46	424609,824	1347389,574	52,656866	39,920965
47	424606,683	1347401,379	52,656836	39,921138
48	424605,663	1347418,859	52,656823	39,921396
49	424605,813	1347439,557	52,656821	39,921702
50	424607,263	1347455,453	52,656831	39,921937
51	424609,084	1347471,589	52,656845	39,922176
52	424607,463	1347484,515	52,656828	39,922366
53	424603,373	1347496,889	52,656789	39,922548
54	424598,481	1347504,140	52,656744	39,922654
55	424596,691	1347517,834	52,656725	39,922856
56	424602,072	1347526,908	52,656772	39,922991
57	424604,783	1347533,730	52,656795	39,923093
58	424605,623	1347545,114	52,656800	39,923261
59	424602,462	1347554,444	52,656770	39,923398

60	424598,311	1347559,419	52,656732	39,923470
61	424595,511	1347565,375	52,656706	39,923557
62	424593,650	1347571,083	52,656688	39,923641
63	424592,050	1347586,287	52,656671	39,923865
64	424589,450	1347594,280	52,656646	39,923983
65	424579,857	1347607,652	52,656558	39,924177
66	424571,236	1347624,431	52,656477	39,924423
67	424566,405	1347639,659	52,656431	39,924646
68	424563,794	1347645,376	52,656407	39,924730
69	424559,273	1347649,963	52,656365	39,924796
70	424552,822	1347651,910	52,656307	39,924823
71	424547,291	1347652,182	52,656257	39,924826
72	424542,129	1347653,865	52,656211	39,924849
73	424536,738	1347659,812	52,656161	39,924935
74	424527,286	1347665,768	52,656075	39,925020
75	424518,994	1347666,610	52,656000	39,925030
76	424511,153	1347667,402	52,655930	39,925040
77	424488,378	1347670,231	52,655725	39,925075
78	424476,055	1347673,547	52,655613	39,925120
79	424469,824	1347679,479	52,655556	39,925206
80	424467,583	1347685,377	52,655535	39,925292
81	424468,184	1347689,180	52,655540	39,925349
82	424473,535	1347693,123	52,655587	39,925409
83	424482,887	1347698,947	52,655670	39,925497
84	424490,498	1347702,123	52,655738	39,925547
85	424495,639	1347703,418	52,655784	39,925567
86	424496,260	1347709,102	52,655789	39,925651
87	424493,809	1347713,119	52,655766	39,925710
88	424489,858	1347717,896	52,655729	39,925779
89	424488,738	1347721,319	52,655719	39,925830
90	424489,358	1347728,537	52,655723	39,925937
91	424491,919	1347741,051	52,655744	39,926122
92	424494,809	1347745,778	52,655769	39,926193
93	424501,631	1347745,160	52,655830	39,926186
94	424509,542	1347735,227	52,655903	39,926041
95	424526,906	1347718,960	52,656062	39,925806
96	424534,948	1347715,652	52,656135	39,925760
97	424540,309	1347711,857	52,656184	39,925705
98	424545,470	1347702,445	52,656232	39,925568
99	424555,172	1347688,173	52,656322	39,925360
100	424570,676	1347679,371	52,656462	39,925234
101	424581,298	1347676,633	52,656558	39,925197
102	424591,320	1347672,995	52,656649	39,925146
103	424604,913	1347672,228	52,656771	39,925139
104	424622,757	1347670,586	52,656932	39,925120
105	424635,299	1347672,013	52,657044	39,925145

106	424645,602	1347677,070	52,657136	39,925222
107	424651,373	1347687,852	52,657186	39,925383
108	424652,973	1347699,434	52,657198	39,925555
109	424651,143	1347709,127	52,657180	39,925698
110	424643,251	1347721,880	52,657107	39,925884
111	424618,046	1347752,246	52,656875	39,926325
112	424602,862	1347777,150	52,656734	39,926688
113	424596,481	1347795,975	52,656673	39,926964
114	424588,639	1347809,735	52,656600	39,927165
115	424578,067	1347823,214	52,656503	39,927361
116	424568,855	1347832,726	52,656418	39,927499
117	424558,833	1347838,492	52,656327	39,927581
118	424542,740	1347844,563	52,656182	39,927666
119	424526,736	1347854,949	52,656036	39,927815
120	424511,793	1347862,844	52,655900	39,927927
121	424492,149	1347879,136	52,655721	39,928162
122	424483,497	1347889,456	52,655641	39,928312
123	424479,006	1347899,174	52,655599	39,928454
124	424479,066	1347908,669	52,655598	39,928595
125	424481,036	1347917,965	52,655614	39,928732
126	424484,507	1347924,969	52,655644	39,928837
127	424484,187	1347932,756	52,655640	39,928952
128	424479,366	1347950,261	52,655593	39,929209
129	424482,317	1347965,102	52,655617	39,929429
130	424490,778	1347979,629	52,655691	39,929646
131	424493,999	1347992,910	52,655717	39,929843
132	424504,331	1348005,664	52,655808	39,930035
133	424517,744	1348014,565	52,655927	39,930170
134	424520,295	1348016,256	52,655949	39,930196
135	424525,876	1348026,097	52,655997	39,930343
136	424524,246	1348037,885	52,655981	39,930517
137	424522,985	1348046,629	52,655968	39,930646
138	424525,116	1348052,511	52,655986	39,930733
139	424529,717	1348052,478	52,656027	39,930734
140	424528,016	1348056,760	52,656011	39,930797
141	424524,436	1348063,615	52,655978	39,930897
142	424520,845	1348069,884	52,655944	39,930989
143	424515,694	1348077,474	52,655897	39,931099
144	424508,682	1348088,544	52,655832	39,931261
145	424503,681	1348086,284	52,655787	39,931226
146	424495,109	1348078,967	52,655712	39,931115
147	424488,918	1348069,546	52,655658	39,930974
148	424484,947	1348058,987	52,655624	39,930817
149	424483,007	1348047,883	52,655608	39,930652
150	424479,816	1348037,267	52,655582	39,930495
151	424463,183	1348018,409	52,655436	39,930211

152	424457,291	1348008,798	52,655384	39,930067
153	424453,280	1347994,733	52,655351	39,929858
154	424447,269	1347984,372	52,655299	39,929703
155	424443,278	1347973,830	52,655265	39,929547
156	424440,078	1347957,760	52,655239	39,929308
157	424439,547	1347946,500	52,655236	39,929142
158	424443,198	1347930,933	52,655272	39,928913
159	424440,028	1347917,396	52,655246	39,928712
160	424439,007	1347899,174	52,655240	39,928442
161	424440,598	1347888,012	52,655256	39,928278
162	424447,299	1347872,421	52,655319	39,928050
163	424461,332	1347853,638	52,655449	39,927776
164	424486,297	1347832,024	52,655677	39,927464
165	424506,442	1347820,434	52,655860	39,927299
166	424521,305	1347810,791	52,655995	39,927161
167	424541,679	1347802,220	52,656180	39,927041
168	424555,362	1347787,346	52,656305	39,926825
169	424564,824	1347764,793	52,656394	39,926494
170	424583,618	1347731,886	52,656569	39,926014
171	424598,762	1347712,847	52,656709	39,925737
172	424585,789	1347716,782	52,656591	39,925791
173	424575,357	1347731,127	52,656495	39,926000
174	424568,595	1347740,144	52,656433	39,926131
175	424558,463	1347748,014	52,656340	39,926245
176	424538,999	1347762,442	52,656163	39,926452
177	424531,637	1347771,615	52,656095	39,926585
178	424523,065	1347778,932	52,656017	39,926691
179	424512,793	1347783,568	52,655924	39,926756
180	424498,570	1347785,597	52,655796	39,926782
181	424487,318	1347785,070	52,655695	39,926771
182	424476,645	1347781,415	52,655599	39,926714
183	424467,423	1347774,939	52,655518	39,926616
184	424460,382	1347766,137	52,655456	39,926483
185	424454,731	1347755,776	52,655407	39,926329
186	424450,070	1347736,036	52,655369	39,926036
187	424448,919	1347725,081	52,655360	39,925874
188	424439,898	1347717,467	52,655281	39,925758
189	424433,136	1347708,450	52,655222	39,925623
190	424429,145	1347697,908	52,655188	39,925466
191	424427,605	1347686,631	52,655176	39,925299
192	424428,835	1347675,428	52,655189	39,925134
193	424432,636	1347664,754	52,655225	39,924977
194	424438,217	1347654,962	52,655277	39,924834
195	424448,669	1347644,386	52,655373	39,924681
196	424457,891	1347637,911	52,655457	39,924588
197	424478,426	1347631,484	52,655642	39,924500

198	424506,142	1347627,714	52,655892	39,924452
199	424516,634	1347623,045	52,655987	39,924386
200	424526,246	1347617,155	52,656074	39,924302
201	424534,528	1347608,543	52,656150	39,924177
202	424544,220	1347589,496	52,656241	39,923899
203	424552,842	1347576,693	52,656321	39,923712
204	424554,142	1347564,822	52,656334	39,923537
205	424557,473	1347553,017	52,656366	39,923364
206	424562,114	1347542,384	52,656410	39,923208
207	424559,053	1347531,388	52,656385	39,923045
208	424556,773	1347520,342	52,656366	39,922881
209	424558,793	1347499,125	52,656388	39,922568
210	424561,774	1347488,252	52,656417	39,922408
211	424568,255	1347475,672	52,656477	39,922224
212	424567,575	1347460,469	52,656474	39,921999
213	424565,995	1347443,318	52,656463	39,921746
214	424565,664	1347418,859	52,656464	39,921384
215	424566,765	1347398,871	52,656478	39,921089
216	424571,076	1347379,626	52,656520	39,920806
217	424580,288	1347355,612	52,656607	39,920454
218	424590,780	1347338,313	52,656704	39,920202
219	424598,371	1347329,973	52,656774	39,920081
220	424610,624	1347322,862	52,656885	39,919979
221	424622,607	1347317,624	52,656994	39,919905
222	424633,419	1347302,025	52,657094	39,919678
223	424639,150	1347290,830	52,657147	39,919514
224	424645,672	1347275,363	52,657209	39,919288
225	424652,153	1347266,140	52,657268	39,919153
226	424665,636	1347255,837	52,657391	39,919005
227	424675,758	1347250,871	52,657483	39,918935
228	424688,491	1347247,918	52,657598	39,918895
229	424699,973	1347245,261	52,657702	39,918859
230	424706,104	1347230,767	52,657759	39,918647
231	424698,453	1347222,378	52,657692	39,918521
232	424692,662	1347212,198	52,657642	39,918368
233	424689,351	1347201,425	52,657614	39,918208
234	424689,171	1347190,148	52,657615	39,918042
235	424691,341	1347176,174	52,657637	39,917836
236	424695,132	1347159,815	52,657674	39,917595
237	424702,854	1347141,898	52,657746	39,917333
238	424709,335	1347132,675	52,657806	39,917199
239	424716,497	1347120,103	52,657873	39,917015
240	424716,977	1347105,419	52,657880	39,916798
241	424704,964	1347092,245	52,657774	39,916600
242	424694,552	1347087,931	52,657681	39,916533
243	424685,760	1347080,878	52,657604	39,916426

244	424679,279	1347071,655	52,657547	39,916288
245	424673,958	1347060,890	52,657501	39,916128
246	424670,977	1347050,017	52,657476	39,915966
247	424670,667	1347034,063	52,657476	39,915730
248	424672,257	1347022,902	52,657493	39,915566
249	424676,888	1347012,632	52,657536	39,915416
250	424684,210	1347004,061	52,657603	39,915291
251	424693,132	1346996,999	52,657685	39,915189
252	424702,924	1346991,414	52,657774	39,915110
253	424716,567	1346985,780	52,657897	39,915031
254	424742,282	1346965,932	52,658132	39,914745
255	424838,223	1346888,463	52,659008	39,913628
256	424525,116	1348092,512	52,655979	39,931324
257	424513,953	1348090,920	52,655879	39,931297
258	424512,353	1348090,194	52,655864	39,931286
259	424519,054	1348079,643	52,655927	39,931132
260	424524,266	1348071,963	52,655975	39,931020
261	424527,976	1348065,479	52,656009	39,930926
262	424531,697	1348058,327	52,656044	39,930821
263	424534,068	1348052,387	52,656066	39,930734
264	424549,211	1348047,966	52,656203	39,930673
265	424556,092	1348044,080	52,656266	39,930618
266	424561,864	1348038,009	52,656319	39,930530
267	424563,084	1348030,114	52,656331	39,930414
268	424563,074	1348025,008	52,656332	39,930338
269	424563,064	1348020,323	52,656333	39,930269
270	424558,603	1348008,196	52,656295	39,930088
271	424549,401	1347995,542	52,656214	39,929899
272	424536,778	1347957,834	52,656108	39,929338
273	424535,778	1347952,579	52,656100	39,929260
274	424534,648	1347946,665	52,656091	39,929172
275	424535,528	1347937,162	52,656100	39,929032
276	424540,749	1347923,451	52,656150	39,928831
277	424546,610	1347920,366	52,656203	39,928787
278	424554,592	1347919,360	52,656275	39,928775
279	424565,604	1347919,665	52,656374	39,928783
280	424577,357	1347916,538	52,656480	39,928740
281	424602,862	1347891,337	52,656713	39,928375
282	424624,637	1347866,028	52,656914	39,928008
283	424656,664	1347829,896	52,657208	39,927483
284	424670,577	1347809,100	52,657337	39,927180
285	424678,229	1347796,602	52,657408	39,926998
286	424696,152	1347779,567	52,657572	39,926752
287	424713,166	1347768,802	52,657726	39,926598
288	424755,315	1347732,819	52,658111	39,926078
289	424772,319	1347709,127	52,658269	39,925733

290	424786,592	1347689,394	52,658400	39,925446
291	424788,112	1347685,138	52,658415	39,925384
292	424787,462	1347679,693	52,658410	39,925303
293	424787,502	1347674,207	52,658411	39,925222
294	424785,982	1347666,915	52,658399	39,925114
295	424786,302	1347658,402	52,658403	39,924988
296	424789,322	1347647,488	52,658432	39,924828
297	424789,702	1347638,034	52,658437	39,924688
298	424784,881	1347626,485	52,658396	39,924516
299	424773,409	1347617,073	52,658295	39,924374
300	424762,887	1347605,367	52,658202	39,924198
301	424757,235	1347586,798	52,658155	39,923922
302	424753,795	1347556,993	52,658129	39,923480
303	424758,046	1347534,209	52,658172	39,923145
304	424759,866	1347488,962	52,658196	39,922477
305	424759,496	1347486,429	52,658193	39,922440
306	424762,867	1347452,599	52,658230	39,921941
307	424772,319	1347422,769	52,658320	39,921503
308	424777,480	1347414,264	52,658368	39,921379
309	424783,251	1347403,936	52,658422	39,921228
310	424803,895	1347383,288	52,658611	39,920929
311	424812,707	1347375,699	52,658691	39,920819
312	424821,589	1347370,659	52,658772	39,920748
313	424828,801	1347371,748	52,658836	39,920766
314	424838,193	1347382,892	52,658919	39,920933
315	424842,074	1347392,742	52,658952	39,921080
316	424851,285	1347395,819	52,659034	39,921128
317	424861,168	1347395,555	52,659123	39,921127
318	424866,649	1347393,814	52,659173	39,921103
319	424877,561	1347384,039	52,659272	39,920962
320	424886,543	1347372,292	52,659355	39,920791
321	424896,045	1347359,225	52,659443	39,920601
322	424923,831	1347330,163	52,659698	39,920179
323	424929,482	1347323,093	52,659750	39,920077
324	424930,953	1347316,816	52,659764	39,919984
325	424930,892	1347308,839	52,659765	39,919866
326	424932,353	1347301,612	52,659779	39,919760
327	424939,984	1347294,988	52,659849	39,919664
328	424947,106	1347291,441	52,659914	39,919614
329	424967,660	1347284,272	52,660100	39,919514
330	424981,753	1347277,326	52,660227	39,919416
331	424989,135	1347272,146	52,660295	39,919341
332	424989,745	1347267,897	52,660301	39,919279
333	424984,054	1347263,426	52,660251	39,919211
334	424979,303	1347261,941	52,660208	39,919188
335	424968,451	1347259,549	52,660111	39,919149

336	424957,798	1347257,346	52,660016	39,919114
337	424950,907	1347250,755	52,659955	39,919014
338	424945,346	1347241,863	52,659907	39,918881
339	424947,226	1347231,155	52,659926	39,918723
340	424950,267	1347220,522	52,659955	39,918567
341	424956,948	1347191,064	52,660020	39,918134
342	424964,840	1347161,614	52,660096	39,917701
343	424965,920	1347152,869	52,660107	39,917572
344	424966,970	1347142,178	52,660119	39,917415
345	424960,229	1347127,264	52,660061	39,917192
346	424958,468	1347120,920	52,660046	39,917098
347	424959,379	1347112,415	52,660056	39,916973
348	424964,240	1347107,861	52,660100	39,916907
349	424970,291	1347101,361	52,660156	39,916813
350	424972,911	1347095,834	52,660180	39,916732
351	424976,272	1347087,642	52,660212	39,916612
352	424982,624	1347071,828	52,660272	39,916380
353	424986,944	1347065,534	52,660312	39,916288
354	424992,786	1347065,955	52,660364	39,916296
355	424994,296	1347070,814	52,660377	39,916368
356	424996,727	1347078,106	52,660398	39,916477
357	425000,067	1347083,262	52,660427	39,916554
358	425003,408	1347084,483	52,660456	39,916573
359	425008,879	1347080,837	52,660506	39,916521
360	425012,220	1347077,801	52,660537	39,916477
361	425012,800	1347068,009	52,660544	39,916332
362	425008,229	1347059,067	52,660504	39,916199
363	425006,649	1347049,580	52,660492	39,916058
364	425005,779	1347034,583	52,660487	39,915836
365	425005,789	1347009,893	52,660491	39,915472
366	425004,528	1346992,998	52,660483	39,915222
367	425005,538	1346975,155	52,660495	39,914958
368	425006,979	1346963,746	52,660510	39,914790
369	425010,940	1346959,349	52,660546	39,914726
370	425018,311	1346955,876	52,660613	39,914677
371	425022,072	1346949,772	52,660648	39,914588
372	425022,962	1346941,976	52,660658	39,914473
373	425018,651	1346922,995	52,660622	39,914192
374	425021,552	1346912,997	52,660650	39,914045
375	425019,571	1346902,561	52,660634	39,913890
376	425015,521	1346893,281	52,660599	39,913752
377	425011,310	1346888,001	52,660563	39,913672
378	425007,659	1346883,143	52,660531	39,913600
379	425002,808	1346883,143	52,660487	39,913598
380	424997,037	1346885,576	52,660435	39,913632
381	424992,176	1346885,386	52,660391	39,913628

382	424981,913	1346886,220	52,660299	39,913637
383	424973,042	1346880,107	52,660220	39,913545
384	424962,709	1346870,925	52,660129	39,913406
385	424958,258	1346866,966	52,660090	39,913346
386	424949,817	1346866,364	52,660014	39,913335
387	424939,304	1346866,149	52,659920	39,913328
388	424934,473	1346866,446	52,659876	39,913331
389	424924,541	1346872,831	52,659786	39,913423
390	424907,327	1346888,876	52,659628	39,913655
391	424893,865	1346898,264	52,659506	39,913790
392	424866,819	1346868,368	52,659268	39,913340
393	424868,079	1346867,485	52,659279	39,913327
394	424882,012	1346857,768	52,659406	39,913188
395	424896,475	1346844,107	52,659539	39,912990
396	424913,039	1346832,673	52,659690	39,912826
397	424923,311	1346828,037	52,659783	39,912761
398	424936,794	1346826,231	52,659904	39,912738
399	424951,077	1346826,379	52,660032	39,912744
400	424963,269	1346827,278	52,660142	39,912761
401	424974,142	1346830,256	52,660239	39,912808
402	424983,754	1346836,146	52,660324	39,912898
403	424993,026	1346844,354	52,660406	39,913022
404	425007,659	1346843,142	52,660538	39,913009
405	425018,821	1346844,734	52,660638	39,913035
406	425029,093	1346849,370	52,660729	39,913107
407	425037,665	1346856,687	52,660805	39,913217
408	425047,127	1346868,764	52,660888	39,913399
409	425056,279	1346886,673	52,660967	39,913666
410	425060,840	1346905,498	52,661004	39,913945
411	425061,370	1346916,758	52,661007	39,914112
412	425062,001	1346933,249	52,661010	39,914356
413	425062,881	1346944,484	52,661016	39,914522
414	425061,580	1346956,033	52,661002	39,914692
415	425058,270	1346966,807	52,660970	39,914850
416	425052,088	1346977,308	52,660913	39,915004
417	425044,607	1346992,652	52,660843	39,915228
418	425045,707	1347007,385	52,660850	39,915446
419	425045,777	1347033,436	52,660846	39,915831
420	425046,457	1347045,134	52,660850	39,916004
421	425050,838	1347055,652	52,660888	39,916161
422	425052,779	1347066,755	52,660903	39,916326
423	425052,138	1347080,309	52,660895	39,916526
424	425049,858	1347091,354	52,660873	39,916688
425	425044,577	1347101,311	52,660823	39,916834
426	425035,335	1347110,839	52,660739	39,916972
427	425025,893	1347117,562	52,660653	39,917068

428	425015,771	1347122,528	52,660561	39,917139
429	425004,668	1347124,467	52,660461	39,917164
430	425006,479	1347135,917	52,660475	39,917334
431	425005,738	1347156,631	52,660465	39,917640
432	425004,348	1347167,875	52,660450	39,917805
433	424995,796	1347200,616	52,660367	39,918287
434	424990,595	1347223,566	52,660317	39,918624
435	425001,087	1347227,237	52,660410	39,918681
436	425014,260	1347236,294	52,660527	39,918819
437	425022,102	1347244,387	52,660596	39,918941
438	425027,383	1347254,344	52,660641	39,919090
439	425029,664	1347265,390	52,660660	39,919254
440	425028,643	1347278,407	52,660648	39,919446
441	425025,333	1347289,180	52,660617	39,919604
442	425019,141	1347298,601	52,660560	39,919741
443	425004,238	1347310,406	52,660424	39,919911
444	424985,824	1347319,909	52,660256	39,920046
445	424969,921	1347325,849	52,660112	39,920129
446	424967,120	1347336,647	52,660085	39,920288
447	424961,839	1347346,604	52,660036	39,920433
448	424954,648	1347355,661	52,659970	39,920565
449	424926,822	1347384,913	52,659715	39,920989
450	424918,900	1347395,802	52,659642	39,921148
451	424909,168	1347408,556	52,659552	39,921333
452	424893,104	1347423,817	52,659405	39,921554
453	424883,682	1347430,004	52,659319	39,921643
454	424872,330	1347433,964	52,659216	39,921698
455	424852,546	1347435,803	52,659038	39,921719
456	424841,333	1347434,566	52,658938	39,921698
457	424829,711	1347430,788	52,658834	39,921638
458	424819,589	1347425,822	52,658744	39,921562
459	424811,907	1347434,624	52,658673	39,921690
460	424802,255	1347460,708	52,658582	39,922072
461	424799,744	1347485,909	52,658555	39,922444
462	424798,024	1347535,463	52,658531	39,923175
463	424794,223	1347558,404	52,658492	39,923513
464	424796,554	1347578,623	52,658510	39,923813
465	424810,377	1347595,666	52,658631	39,924068
466	424817,968	1347604,006	52,658697	39,924194
467	424826,410	1347622,146	52,658770	39,924464
468	424829,391	1347633,019	52,658795	39,924626
469	424829,301	1347648,742	52,658791	39,924858
470	424826,240	1347664,044	52,658761	39,925083
471	424827,480	1347677,458	52,658770	39,925282
472	424827,930	1347688,899	52,658772	39,925451
473	424824,230	1347702,948	52,658736	39,925658

474	424818,949	1347712,905	52,658687	39,925803
475	424804,676	1347732,637	52,658555	39,926090
476	424787,672	1347756,329	52,658398	39,926435
477	424738,661	1347799,621	52,657950	39,927060
478	424720,858	1347811,269	52,657788	39,927227
479	424709,585	1347821,985	52,657685	39,927382
480	424703,664	1347831,579	52,657630	39,927522
481	424689,751	1347852,375	52,657501	39,927825
482	424654,643	1347892,483	52,657178	39,928407
483	424632,869	1347917,792	52,656978	39,928775
484	424605,643	1347944,825	52,656729	39,929166
485	424596,631	1347951,590	52,656647	39,929263
486	424578,857	1347957,529	52,656486	39,929346
487	424585,369	1347976,997	52,656541	39,929635
488	424592,380	1347986,764	52,656602	39,929782
489	424600,702	1348006,769	52,656673	39,930080
490	424602,982	1348017,815	52,656692	39,930244
491	424603,082	1348030,114	52,656690	39,930425
492	424601,372	1348044,270	52,656672	39,930634
493	424598,061	1348055,044	52,656641	39,930792
494	424591,870	1348064,464	52,656583	39,930930
495	424583,478	1348073,242	52,656506	39,931057
496	424568,485	1348083,017	52,656370	39,931197
497	424545,230	1348090,796	52,656160	39,931305